BIG WHITE®
2025

SLV LIGHTING CATALOGUE

SLV

EXPERIENCE LIGHT

GUT INFORMIERT

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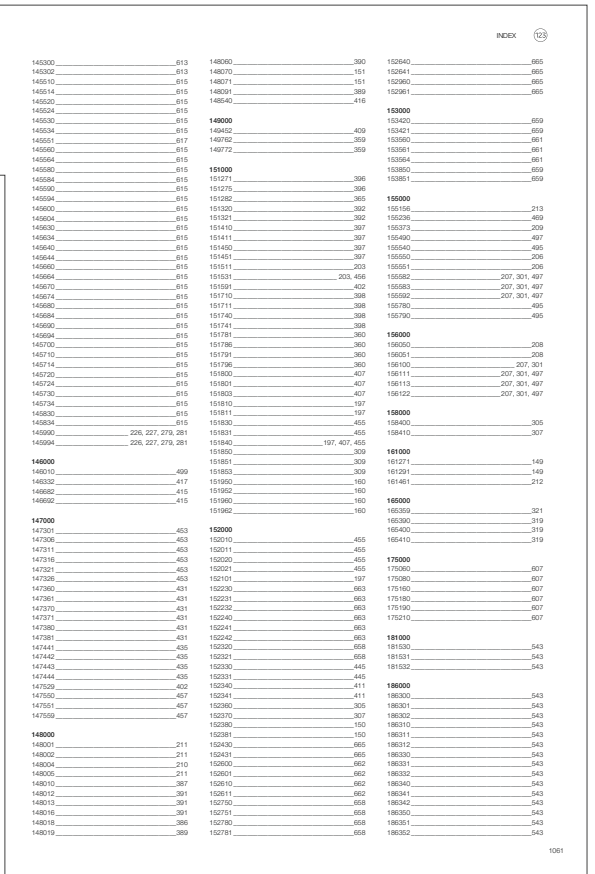
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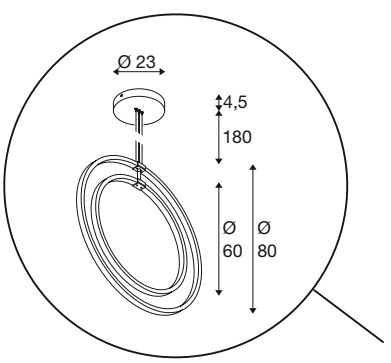
Finden Sie schnell Ihre Leuchte im numerischen oder alphabetischen Index.

PRODUKTKATEGORIEN

Wissen, wo es lang geht. Die neuen Icons und Farben ermöglichen eine schnelle und unkomplizierte Navigation zu den jeweiligen Produktkategorien.

EMPFEHLUNGEN

Schnell und einfach. Entdecken Sie das passende Zubehör und Leuchtmittel zu den von Ihnen ausgewählten Produkten.



ACHTUNG

Alle Maßangaben sind bei uns in **cm** angegeben.

EINFACH ERKLÄRT

In unserer neuen Ratgeberrubrik finden Sie alle wichtigen Informationen rund um das Thema Licht und unseren SLV Produkten schnell und einfach erklärt.

Von Planungshilfen über Systemdarstellungen bis hin zu Lichtwissen erfahren Sie alles in diesem BIG WHITE®. Achten Sie also beim Durchblättern auf unsere gelben Ratgeberseiten.

GESTALTEN SIE IHR LED-PROFIL

Setzen Sie Akzente oder beleuchten Sie ganze Räume – von 700lm pro Meter bis zu 4.000lm pro Meter

Bringen Sie Farbe ins Spiel – LED-Strips in weiß, als CCT (Tunable White) oder RGBW Version erhältlich.

Gefrostet, milchig oder transparen hoher Ausführung – Wählen Sie z schiedlichen Abdeckungen für für Anwendungen und Lichtverteilung

Alle sichtbaren Systemkomponen aufeinander abgestimmt. Die Met mit dem gleichen Pulver wie die P

Die Stripmontagefläche der Profile beschichtet um eine optimale Wä ermöglichen.



	NEW Grazia LED Strip Value, Additional Lighting	NEW Grazia LED Strip Value, Main Lighting	NEW Grazia LED Strip Value, Main Lighting Plus	NEW Grazia LED Strip Core, Main Lighting	Grazia LED Strip Pro MAX
Stripes	1008380	1008516	1008519	1008522	1004720
Color*	3000K	3000K	3000K	3000K	3000K
Voltage	24V	24V	24V	24V	24V
lm/m	670	1340	2040	1620	2500
LED/m	64	128	160	180	196
CRI	>80	>80	>80	>90	>90
Wattage/m	4,8W	9,6W	14,4W	9W	25,2W
LM/W	140	140	140	180	99
Breite	8mm	8mm	8mm	8mm	20mm

Profile		Farbe	Max. Montagefläche					
GRAZIA 10 Aufbau-Profil flach 2m	1000462	schwarz	10mm	✓	✓	✓	✓	-
	1000461	weiß						
GRAZIA 10 Aufbau-Profil standard 2m	1000465	schwarz	10mm	✓	✓	✓	✓	-
	1000464	weiß						
GRAZIA 10 Einbau-Profil 2m	1000459	schwarz	10mm	✓	✓	✓	✓	-
	1000458	weiß						
GRAZIA 10 Ecke 2m	1004889	alu	10mm	✓	✓	✓	✓	-
	1004890	weiß						
GRAZIA 20 Aufbau-Profil standard 3m	1000525	schwarz	20mm	✓	✓	✓	✓	✓
	1000524	weiß						
GRAZIA 20 Aufbau-Profil flach 3m	1000534	schwarz	20mm	✓	✓	✓	✓	-
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GRAZIA 20 Einbau-Profil 3m	1000498	schwarz	20mm	✓	✓	✓	✓	✓
	1000497	weiß						
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	1004906	weiß						
GRAZIA 60 Einbau-Profil 3m	1004908	schwarz	40mm	✓	✓	✓	✓	✓
	1004907	weiß						

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ALLE PRODUKTE DIREKT ONLINE

Unter **slv.com** finden Sie das komplette SLV Sortiment mit allen Produktdaten, Beschreibungen, Verfügbarkeiten und vielem mehr. Nützliche Planungsdateien, 3D-Daten, Konfiguratoren und Kalkulationstools wie FastCalc by DIAL unterstützen Sie bei Ihrer Lichtplanung.

SLV LICHTWISSEN

LUMEN

Der Lichtstrom (angegeben in Lumen) beschreibt, wie viel Licht von einer Lichtquelle in alle Richtungen abgegeben wird. Er gilt als die vom menschlichen Auge wahrgenommene Gesamthelligkeit. Die Effizienz einer Leuchte wird häufig auch in Lumen pro Watt angegeben. Je höher der abgegebene Lichtstrom (in Lumen) pro aufgenommener Leistung (in Watt), desto effizienter ist eine Lichtquelle.

CRI

Die Farbwiedergabe (Color Rendering Index) ist die Wirkung einer Lichtquelle auf den Farbeindruck, den ein Mensch von einem Objekt hat, im Vergleich zu einer natürlichen Lichtquelle (z. B.: das Sonnenlicht). Innenräume, in denen sich Menschen eine längere Zeit aufhalten oder arbeiten, sollten laut EN 12464-1 einen Farbwiedergabeindex (CRI) von >80 aufweisen.

FARB-TEMPERATUR

Die Farbtemperatur einer Lichtquelle wird in Kelvin (K) angegeben. Je höher die Farbtemperatur, desto kälter und aktivierender wirkt das Licht (z.B.: Tageslicht = 5500K). Je niedriger die Kelvin-Anzahl, desto wärmer und wohnlich-entspannender wirkt das Licht. Die Farbtemperatur der Glühbirne von 2700 K wird auch heute als das perfekte Wohnlicht empfunden. Über die Zusatzfunktion des CCT-Switch kann die Farbtemperatur einer Leuchte eingestellt werden.

DIM-TO-WARM (DTW)

Mit der Dim-to-Warm Funktion lassen sich Farbtemperatur und Lichtintensität der Leuchten regeln. So verändert sich die Lichtfarbe beim Herunterdimmen von kaltweiß zu warmweiß, kann jedoch nicht weiter gesteuert werden.

TUNEABLE WHITE (TW)

Die Tuneable White Funktion ermöglicht das fließende Einstellen der Farbtemperatur von LED-Leuchten. Dadurch kann das Licht an verschiedene Tageszeiten und Stimmungen angepasst werden kann.

RGB RGB+W

Eine RGB-fähige Leuchte kann das komplette Farbspektrum aus den Farben Rot, Grün, Blau abdecken, wobei der Weißwert in den Hintergrund rückt. Mit dem Zusatz RGB+W wird zusätzlich der Weißwert optimiert und es können Pastelltöne dargestellt werden.

SCHUTZ-KLASSE

Schutzklassen zeigen an, welche Sicherheitsmaßnahmen ein Gerät zur Verhinderung eines elektrischen Schlags aufweist. Es gibt drei Schutzklassen, die jeweils durch die untenstehenden Symbole dargestellt werden.

IK

Die IK-Schutzklasse ist eine Klassifizierung von Baustoffen und Oberflächen, die bestimmt, wie gut sie gegenüber mechanischen Einwirkungen wie Schlägen, Stößen oder Druck widerstehen.

IP

Die Abkürzung IP steht für Ingress Protection (Eindringschutz). Der genormte IP-Code gibt mit der ersten Ziffer den Schutz gegen Fremdkörper und Berührung an, während die zweite Ziffer die Dichtigkeit gegenüber Wasser und Feuchtigkeit beschreibt.

HALB-STREUWINKEL

Der Halbstreuwinkel bezeichnet den Lichtaustritt unter Berücksichtigung des Aufbaus der Leuchte, des Leuchtmittels und der Entfernung zu einem Objekt. Je kleiner der Halbstreuwinkel, desto schmaler der Lichtstrahl.

UGR

UGR (Unified Glare Rating) bewertet die Blendung durch Leuchten, um das Auge zu entlasten. Je niedriger der UGR Wert, desto angenehmer ist das Licht für das Auge. Daher wird für Arbeitsstätten ein UGR<19 empfohlen.

SMART LIGHTING

Unter Smart Lighting versteht man das automatische Lichtmanagement. Via DALI, ZIGBEE, CASAMBI und BLUETOOTH lassen sich smarte Leuchten mittels Apps und anderen Steuerelementen bedienen.



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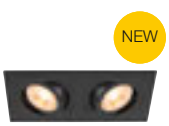
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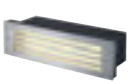
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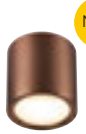
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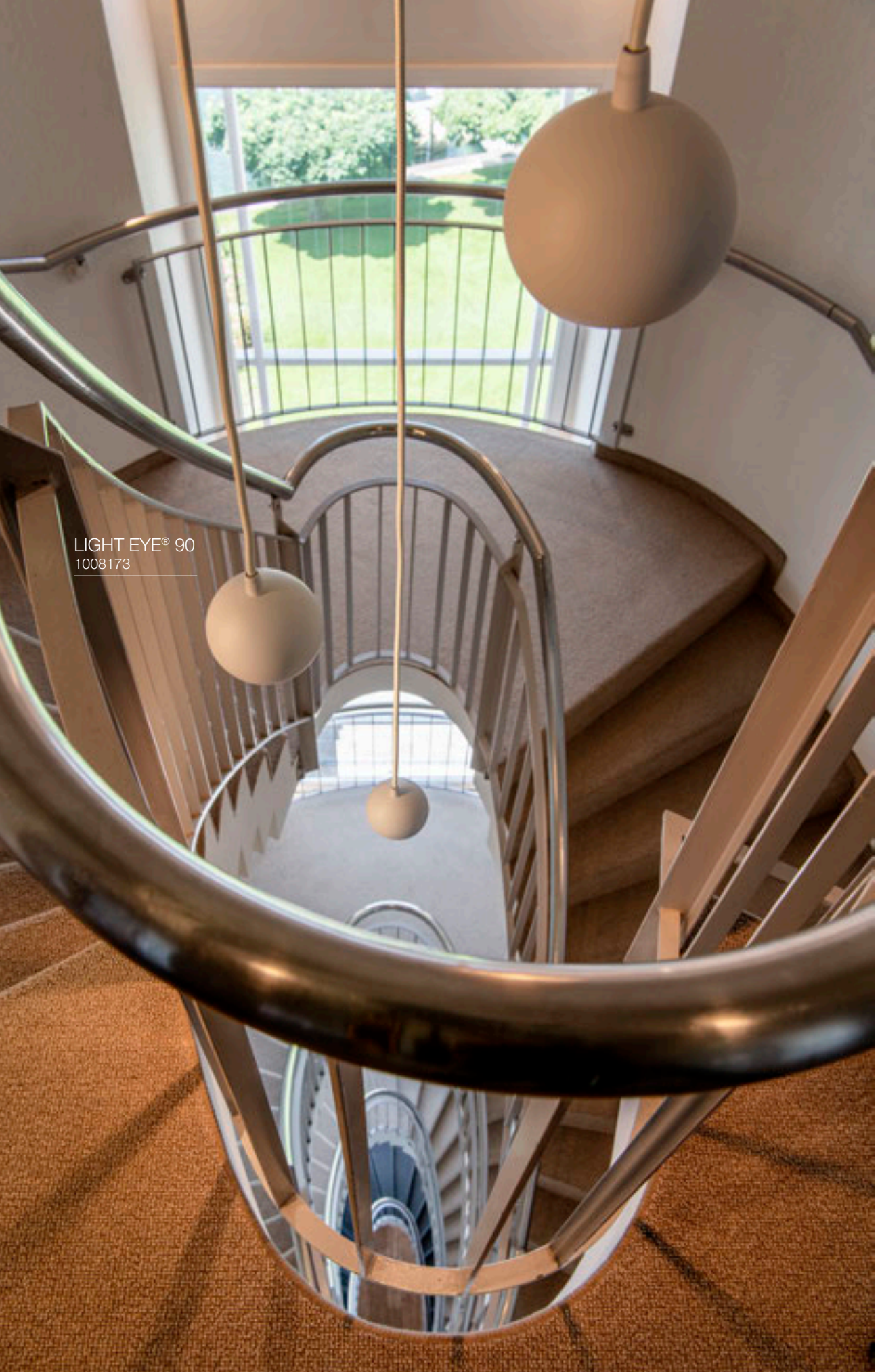
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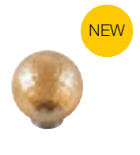
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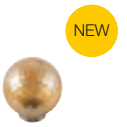


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MANA 60 | 378

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MANA 40 | 379

NEW

MANA 40 | 379

NEW



MANA 40 | 379

NEW



MANA 60 | 379

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OCULUS | 385

NEW



LED

OCULUS | 385



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SOCKET

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DISPLAY ADL 50 | 417



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SOCKET

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SOCKET

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SOCKET

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SOCKET

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SOCKET

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SOCKET

PURI 2.0 | 425



SOCKET

PURI 2.0 | 425



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PURI 2.0 | 427



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SOCKET

PURI | 431



SOCKET

PURI | 431



SOCKET

PURI | 431



SOCKET

PURI | 431



SOCKET

AVO | 433



SOCKET

AVO | 433



SOCKET

AVO | 433



SOCKET

AVO | 433



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

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SOCKET

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SOCKET

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NEW



NOBLO® | 447

NEW



NOBLO® | 447

NEW



NOBLO® | 447

NEW



NOBLO® | 449

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NOBLO® | 449

NEW

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ENOLA B | 455



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SIGHT 115 | 475



VARYT
1008110 + 1007859


GRID CUBE
1008477



R-CUBE | 843



S-CUBE | 843



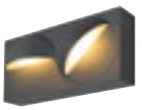
PHOTONI CYL | 845



PHOTONI | 845



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LID II | 847



LID II | 847



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Q-RING | 849



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D-RING M | 851



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OVAL 18 | 853



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CONCRETO L | 855



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MANA OUT | 859



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BIG THEO UP/ DOWN | 861



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BIG THEO | 863



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ENOLA ROUND M | 867



ENOLA ROUND L | 867



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ENOLA ROUND M UP/DOWN | 869



ENOLA ROUND L UP/DOWN | 869



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ENOLA SQUARE S
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ENOLA SQUARE M
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SITRA S | 877



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GRAFIT | 880



GRAFIT | 881



GRAFIT | 881



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QUADRULO
SENSOR | 883



QUADRULO | 883



MERIDIAN | 884



MERIDIAN BOX | 884



MERIDIAN BOX
SENSOR | 885



MERIDIAN BOX | 885



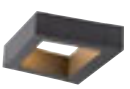
ESKINA FRAME | 887



ESKINA FRAME | 887



ESKINA FRAME | 887



BOOKAT | 889



BIG QUAD | 890



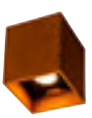
BIG QUAD
UP/DOWN | 891



QUAD | 892



QUAD
UP/DOWN 15 | 893



RUSTY®
UP/DOWN | 894



RUSTY®
UP/DOWN | 894



OVALISK
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PEMA® | 896



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PEMA® | 897



PEMA® | 897



FLATT | 898



FLATT SENSOR | 898



ASTINA | 899



ASTINA STEEL | 899

NEW



MODELA | 901



ANGOLUX
SENSOR | 902



ANGOLUX | 902



LED

VILUA S | 903



LED

VILUA L | 903



LED

VILUA | 903



SOCKET

MYRA UP/DOWN | 904



LED

SITRA UP/DOWN | 905



SOCKET

SITRA UP/DOWN | 905



SOCKET

ROX UP/DOWN | 907



LED

DELWA | 907

NEW



SOCKET

T-TUBE | 840

NEW



SOCKET

T-TUBE | 840

NEW



SOCKET

T-TUBE | 841

NEW



SOCKET

T-TUBE | 841



SOCKET

WALLYX | 910



LED

DOWNUNDER
OUT | 911



LED

DOWNUNDER
OUT | 911

NEW



LED

ABRIDOR | 913



LED

ABRIDOR | 915



LED

ABRIDOR
SENSOR | 915

NEW



LED

ORDI II SENSOR | 916

NEW



LED

ORDI II | 916



LED

ORDI SENSOR | 917



LED

ORDI | 917



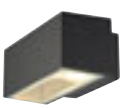
SOCKET

BOX-L | 919



LED

BOX-L | 919



SOCKET

BOX UP/DOWN | 919



LED

LOGS | 921



LED

OUT-BEAM UP/
FLOOD DOWN | 921



LED

L-LINE OUT | 921



SOCKET

PHOTONIA | 923



SOCKET

MOLAT | 923



SOCKET

GLOO PURE | 923



SOCKET

F-POL | 924



SOCKET

SQUARE | 925



SOCKET

KERAS ELT | 925



SOCKET

SITRA | 925



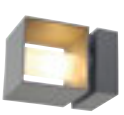
LED

IPERI | 926



SOCKET

QUADRASYL | 927



SOCKET

SQUARE TURN | 927



LED

TODAY PRO | 929



LED

ESKINA D | 929



SOCKET

MYRA DISPLAY | 929



LED

LED SPOT | 931



SOCKET

NAUTILUS | 931



SOCKET

MYRA | 931



NEW

LED

RASTERLYS | 933



SOCKET

RASTERLYS | 935



LED

R-CUBE | 935



LED

S-CUBE | 935



LED

ESKINA SPOT
SENSOR | 937



LED

ESKINA SPOT | 937



SOCKET

SITRA 360 | 938



SOCKET

THEO BRACKET | 938



LED

HELIA | 939



LED

HELIA | 939

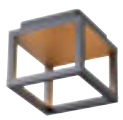


SOCKET

MYRA | 941

LED

OUT-BEAM
FRAME | 941



LED

QUADRULO | 941

LED

AINOS | 942



LED

AINOS | 943

LED

AINOS | 943



LED

AINOS | 943



LED

RUBA | 944



LED

TERANG 200 | 944



SOCKET

BULAN | 945



SOCKET

BULAN GRID | 945


QUIMERA
1008038

TISCH- UND STANDLEUCHTEN INDOOR

NEW

SOCKET
VARYT | 478

NEW

VARYT | 479

NEW

VARYT | 479

NEW

VARYT | 479

NEW

VARYT | 479

NEW

QUIMERA | 481


ONE STRAIGHT | 483


ONE BOW | 483


VINOLINA ONE | 485


VINOLINA | 485


VINOLINA TWO | 487


TAHA | 489


SOCKET
TINY SUN | 491


SOCKET
LITTLE SUN | 491


WORKLIGHT PRO | 492


WORKLIGHT PRO | 492

WORKLIGHT | 493


WORKLIGHT | 493


SOCKET
FENDA | 495


SOCKET
FENDA | 495


SOCKET
FENDA | 495


SOCKET
FENDA | 497


FENDA | 497

FENDA | 497


FENDA | 497


FENDA | 497


KARPO | 498

KARPO | 498


SOCKET
PHELIA | 499


T-TUBE 70
1008017

MOBILE LEUCHTEN UND STANDLEUCHTEN OUTDOOR



SUN GRID | 701



GRID CUBE | 701


VINOLINA ONE | 703


VINOLINA | 703


VINOLINA TWO | 705


TAHA | 707


S-TUBE 32/75 | 709



PHOTONI CYL | 711


PHOTONI 45/75 | 713


S-CUBE 35/75 | 714


R-CUBE 35/75 | 715



ADEGAN | 717



ADEGAN | 717


I-RING | 718


LID I 45/75 | 719


M-POL S | 720


M-POL S | 721


M-POL S | 722


M-POL S | 723


M-POL S | 724


M-POL M | 725


M-POL M | 726


M-POL M | 727


M-POL
30/60/90 | 728, 729


CONCRETO | 733


CONCRETO | 733



RASTERLYS | 735


ESKINA
FRAME 45/75 | 737


ESKINA
FRAME 75 | 737


ESKINA
FRAME 125/175 | 738


ESKINA 30/80 | 739



T-TUBE 70 | 740, 741



T-TUBE 70 | 740, 741


LOGS 40/70 | 743


GRAFIT 30/60/90 | 745


GRAFIT 30/60/90 | 747


QUADRULO | 749


RUSTY®
SLOT 50/80 | 750


RUSTY®
SLOT 50/80 | 751


RUSTY®
PATHLIGHT | 752


RUSTY® PATHLIGHT
40/70 | 753


RUSTY® 40/70 | 755



SOCKET

RUSTY® 40/70 | 697



SOCKET

RUSTY®
CONE 24 | 757



SOCKET

RUSTY®
CONE 40/70 | 757



SOCKET

RUSTY® 40/70 | 758



SOCKET

ARROCK
GRANITE 40/70 | 759



SOCKET

ARROCK ARC | 760



LED

ARROCK
STONE 50/75 | 761



SOCKET

ARROCK SLOT | 761



LED

L-LINE OUT
30 | 762



LED

L-LINE OUT
60 | 763



LED

L-LINE OUT
50/80 | 763



SOCKET

THEO
PATHLIGHT | 764



LED

OVALISK 75/100 | 765



SOCKET

GLOO PURE
27/44/70 | 767



SOCKET

ROTOBALL
25/40/50 | 769



SOCKET

PHOTONIA | 771



SOCKET

OTOS GLAS | 771



SOCKET

CUBIX | 772



SOCKET

CONE | 772



SOCKET

MOLAT | 773



SOCKET

MOLAT | 773



SOCKET

LISENNE 40/70 | 774



SOCKET

ADEGAN | 775



SOCKET

ALPA MUSHROOM
45/75 | 777



SOCKET

ALPA CONE 100 | 777



LED

APONI 90/120 | 778



LED

TRUST 30/60 | 779



SOCKET

BIG NAILS 50/80 | 780



SOCKET

ROX ACRYL
30/60/90 | 781



SOCKET

VAP SLIM
30/60/90 | 783



SOCKET

C-POL | 784



SOCKET

F-POL | 784



SOCKET

SQUARE POLE
30/60/90 | 785



LED

SLOTS 45/65 | 787



LED

H-POL 30/60 | 788



LED

H-POL TWIN 60 | 789



SLOTBOX 40/60 | 791



FLATT 65/100 | 793



ORDI II | 795



ORDI II | 795



ABRIDOR 60/100 | 796



ABRIDOR 60/100 | 797



IPERI 50 | 798



QUADRASYL 75 | 799



QUAD POLE | 800



BOOKAT | 800



MYRA SPOT | 801



SITRA 360 | 801



SYNA GARDEN
1007147

STRAHLER OUTDOOR


NEW
SYNA | 804


NEW
SYNA | 805


SYNA PLANT | 807


SYNA GARDEN | 807


SYNA | 807


GALEN 60 | 808


GALEN 120 | 808


FLAC BEAM® | 809


SAMRINA | 809


NAUTILUS 10 | 810


BIG NAUTILUS | 810


NAUTILUS 10 | 811


NAUTILUS 10 | 812


NAUTILUS | 813


NAUTILUS 10
SPOT | 813


NAUTILUS 10
SPOT LED | 813


DASAR®
PROJECTOR | 815


DASAR® 920 | 815


NEW
HELIA SLIM | 816


NEW
HELIA SLIM | 816


HELIA SPOT S | 817

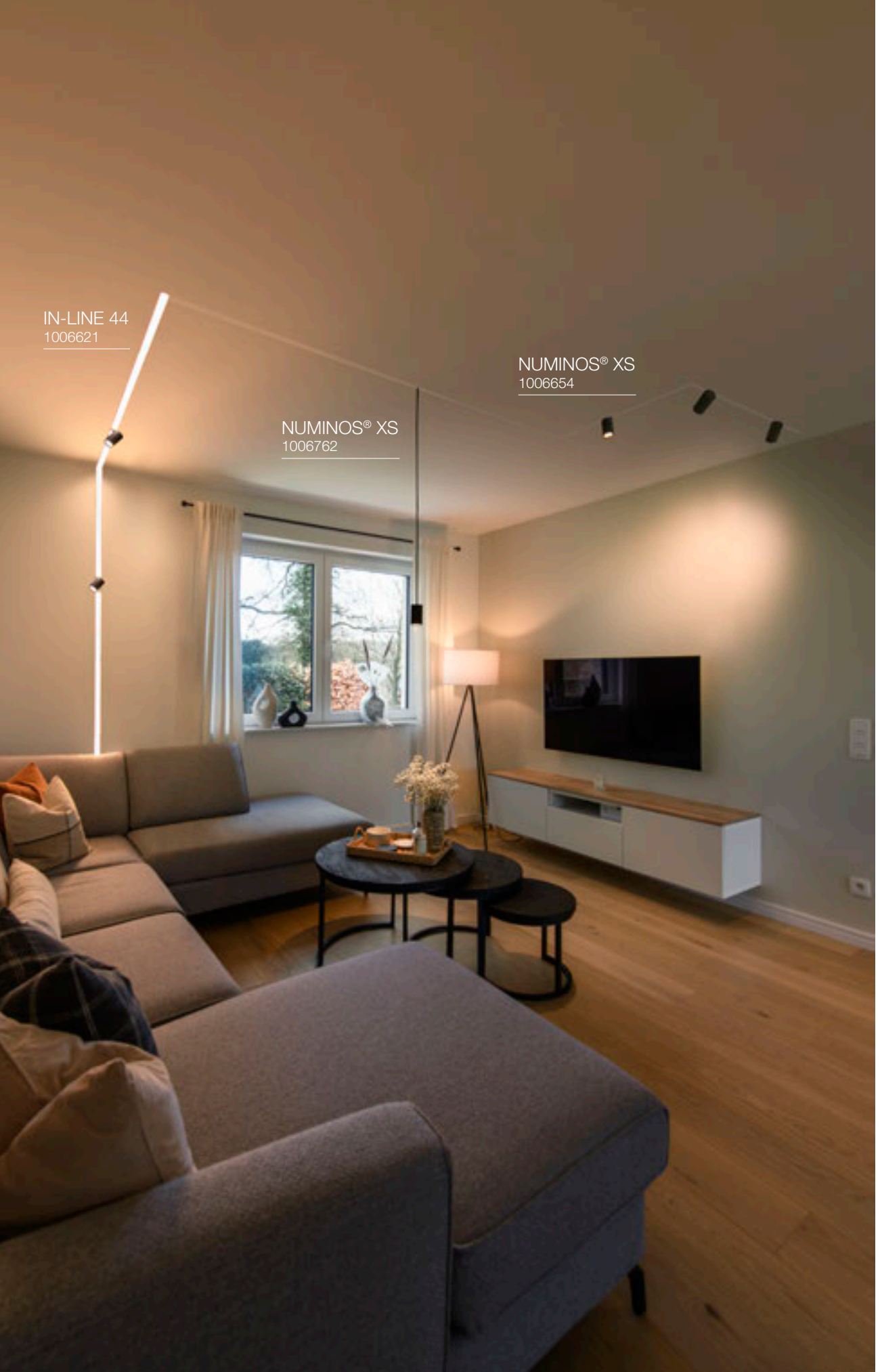

HELIA SPOT L | 817


THEO BRACKET | 819


LED SPIKE | 819


SITRA 360 SPIKE | 821


SITRA 360 SPIKE | 821


IN-LINE 44
1006621
NUMINOS® XS
1006654
NUMINOS® XS
1006762

48V-SYSTEME INDOOR



NUMINOS® XS | 514



NUMINOS® S | 516



NUMINOS® XS | 518



NUMINOS® S | 520

IN-LINE 22 | 523

IN-LINE 22 | 523

IN-LINE 44 | 525



IN-LINE 44 | 525



IN-LINE 24 | 527



IN-LINE 46 | 527

NEW



GRIP! S | 529

NEW



GRIP! S | 529

NEW



GRIP! S | 529

NEW

GRIP! S | 531

NEW



GRIP! S | 531

NEW

GRIP! S | 531

NEW

LALU® PD | 533



LALU®
TETRA 14 | 534



LALU®
TETRA 24 | 534



LALU®
ELYPSE 15 | 535



LALU®
PLATE 15 | 535



LALU®
CONE 15 | 535



LALU®
ELYPSE 22 | 535



LALU®
PLATE 22 | 535

NIEDERVOLT SYSTEME INDOOR



SOCKET
ASMARA | 544



SOCKET
TELESKOP | 544



SOCKET
COSMIC | 545



SOCKET
SYROS | 547



SOCKET
SALUNA | 547



DURNO | 547



PLYTTA | 548



NOBLO SPOT | 549



COMET LED | 549



SOCKET
COMET | 549

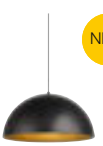


1-PHASEN-SYSTEME INDOOR


NEW

LED

QUIMERA | 559


NEW

SOCKET

FORCHINI M
40 TRACK | 561


NEW

SOCKET

PURI 2.0 | 563


NEW

SOCKET

PURI 2.0 | 563


NEW

SOCKET

PURI 2.0 | 563


NEW

SOCKET

PURI 2.0 | 565


NEW

SOCKET

PURI 2.0 | 565


NEW

SOCKET

PURI 2.0 | 565


NEW

SOCKET

PURI 2.0 | 566


NEW

SOCKET

PURI 2.0 | 567


NEW

PURI 2.0 | 567


NEW

PURI 2.0 | 567



PURI 2.0 | 567



GRIP! S | 569



GRIP! S | 569



GRIP! S | 569



GRIP! M | 571



GRIP! M | 571



GRIP! M | 571



GRIP! L | 573



GRIP! L | 573



LIGHT EYE® 90 | 576



LIGHT EYE® 150 | 577



LIGHT EYE® 90 | 579



LIGHT EYE® 150 | 579



KALU TRACK | 581



KALU TRACK | 581



NOBLO SPOT | 582



NOBLO SPOT | 582



NOBLO SPOT | 583



NOBLO SPOT | 583



ASTO TUBE | 585



PANTILO
ROPE 19 | 585



PARA CONE GL | 587



PARA CONE 14 | 587



PARA CONE 14 | 587



HELIA 50 TRACK | 589



PANEL TRACK | 589

PANEL TRACK | 589



PURI TRACK | 591



PURI TRACK | 591

TONGA® | 592



PURIA TRACK | 593

AVO TRACK | 593



ENOLA C TRACK | 594



ENOLA C TRACK | 594



ENOLA B TRACK | 595

ENOLA B | 595



BIMA | 597



BIMA | 597



EURO SPOT
TRACK | 598



ALTRA DICE
TRACK | 599



3-PHASEN-SYSTEME INDOOR

NEW

SOCKET

PURI 2.0 | 619

NEW

SOCKET

PURI 2.0 | 619

NEW

SOCKET

PURI 2.0 | 619

NEW

SOCKET

PURI 2.0 | 621

NEW

SOCKET

PURI 2.0 | 621

NEW

SOCKET

PURI 2.0 | 621

NEW

SOCKET

PURI 2.0 | 622

NEW

SOCKET

PURI 2.0 | 623

NEW

PURI 2.0 | 623

NEW

PURI 2.0 | 623

NEW

PURI 2.0 | 623

NEW

LED

GRIP! M | 624



GRIP! M | 624



GRIP! M | 625



GRIP! M | 625



GRIP! L | 627


NUMINOS® S | 628


NUMINOS® M | 630


NUMINOS® L | 632


NUMINOS® XL | 634


NUMINOS® ZOOM M | 636


ONE 40 TRACK | 643


NOBLO SPOT | 644


NOBLO SPOT | 644


NOBLO SPOT | 645


NOBLO SPOT | 645



SIGHT EASY | 647



SIGHT EASY | 647


SIGHT TRACK | 648

SIGHT TRACK | 648


SIGHT MOVE | 649


SIGHT MOVE | 649


PARA CONE 14 | 651


PARA CONE 14 | 651


PARA CONE GL | 653


PARA CONE GL | 653



FORCHINI M 40 TRACK | 655



LIGHT EYE® 90 | 656



LIGHT EYE® 150 | 657



LIGHT EYE® 150 | 657


ALTRA DICE TRACK | 658


EURO CUBE | 658


EURO SPOT TRACK | 659


EURO SPOT TRACK | 659


PURI TRACK | 661


PURI TRACK | 661


KALU TRACK | 662


KALU TRACK | 662


BIMA | 663


BIMA | 663


HELIA 50 TRACK | 665


ENOLA C TRACK | 665

AVO TRACK | 665



GRAZIA IP
FLEXSTRIP
1004737

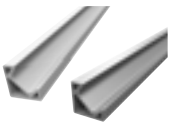
PROFILE



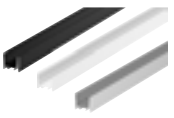
GRAZIA 10
AUFBAUPROFIL | 669



GRAZIA 10
EINBAUPROFIL | 669



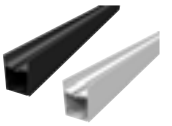
GRAZIA 10 EDGE | 672



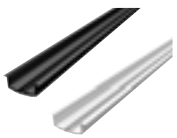
GRAZIA 20
AUFBAUPROFIL | 675



GRAZIA 20
EINBAUPROFIL | 675



GRAZIA 60 A
UFBAUPROFIL | 679



GRAZIA 60
EINBAUPROFIL | 679



GRAZIA 10
ZUBEHÖR | 671



GRAZIA 10 EDGE
ZUBEHÖR | 673



GRAZIA 20
ZUBEHÖR | 676–677



GRAZIA 60
ZUBEHÖR | 680–681

LED-STRIPS

NEW



GRAZIA LED STRIP
VALUE ADDITIONAL
LIGHTING
UND ZUBEHÖR | 684

NEW



GRAZIA LED STRIP
VALUE MAIN
LIGHTING
UND ZUBEHÖR | 685

NEW



GRAZIA LED STRIP
VALUE MAIN
LIGHTING +
UND ZUBEHÖR | 686

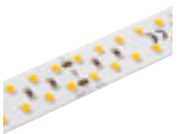
NEW



GRAZIA LED STRIP
CORE MAIN LIGHTING
UND ZUBEHÖR | 687



GRAZIA PRO MAX
FLEXSTRIP
UND ZUBEHÖR | 688



GRAZIA PRO MAX
FLEXSTRIP
UND ZUBEHÖR | 689



GRAZIA PRO
FLEXSTRIP
TUNABLE WHITE
UND ZUBEHÖR | 690



GRA ZIA PRO
FLEXSTRIP RGBW
UND ZUBEHÖR | 691



GRAZIA IP
FLEXSTRIP | 692



GRAZIA IP FLEXSTRIP
TUNABLE WHITE
UND ZUBEHÖR | 693



GRAZIA IP
FLEXSTRIP RGBW
UND ZUBEHÖR | 693



HIGHBAY C 400
1008526 + 1008530

SLVtec



PANEL C 600 | 990



PANEL C
DALI 600 | 991



PANEL C 625 | 993



PANEL C
DALI 625 | 993



PANEL C 1200 | 995



PANEL C
DALI 1200 | 995

PANEL V 600 | 996

PANEL V 600 | 997

PANEL V
DALI 600 | 997

PANEL V 625 | 998

PANEL V 625 | 999

PANEL V
DALI 625 | 999

SURFACE
V 390 | 1001

SURFACE
V 390 | 1001



TRACKSPOT V | 1002

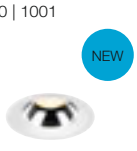
TRACKSPOT V | 1003



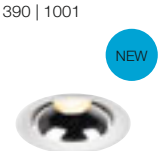
DOWNLIGHT C | 1005



DOWNLIGHT C | 1005



DOWNLIGHT C | 1006



DOWNLIGHT C | 1007



DOWNLIGHT
V 100 | 1008



DOWNLIGHT
V 150 | 1008



DOWNLIGHT
V 200 | 1008



UNIVERSAL
DOWNLIGHT | 1011



WATERPROOF
V 600 | 1013



WATERPROOF
V DALI 600 | 1013



WATERPROOF
V 1200 | 1014



WATERPROOF
V DALI 1200 | 1015



WATERPROOF
V 1500 | 1017



WATERPROOF
V DALI 1500 | 1017



INDUSTRY BATTEN
V 1200 | 1018



INDUSTRY BATTEN
V 1500 | 1019



HIGHBAY C 340 | 1021



HIGHBAY C 400 | 1021



HIGHBAY C
DALI 400 | 1021



HIGHBAY V 330 | 1024



OUTDOOR BULKHEAD
V 360 | 1027



OUTDOOR BULKHEAD
V 360 | 1027



FLOODI S | 1029



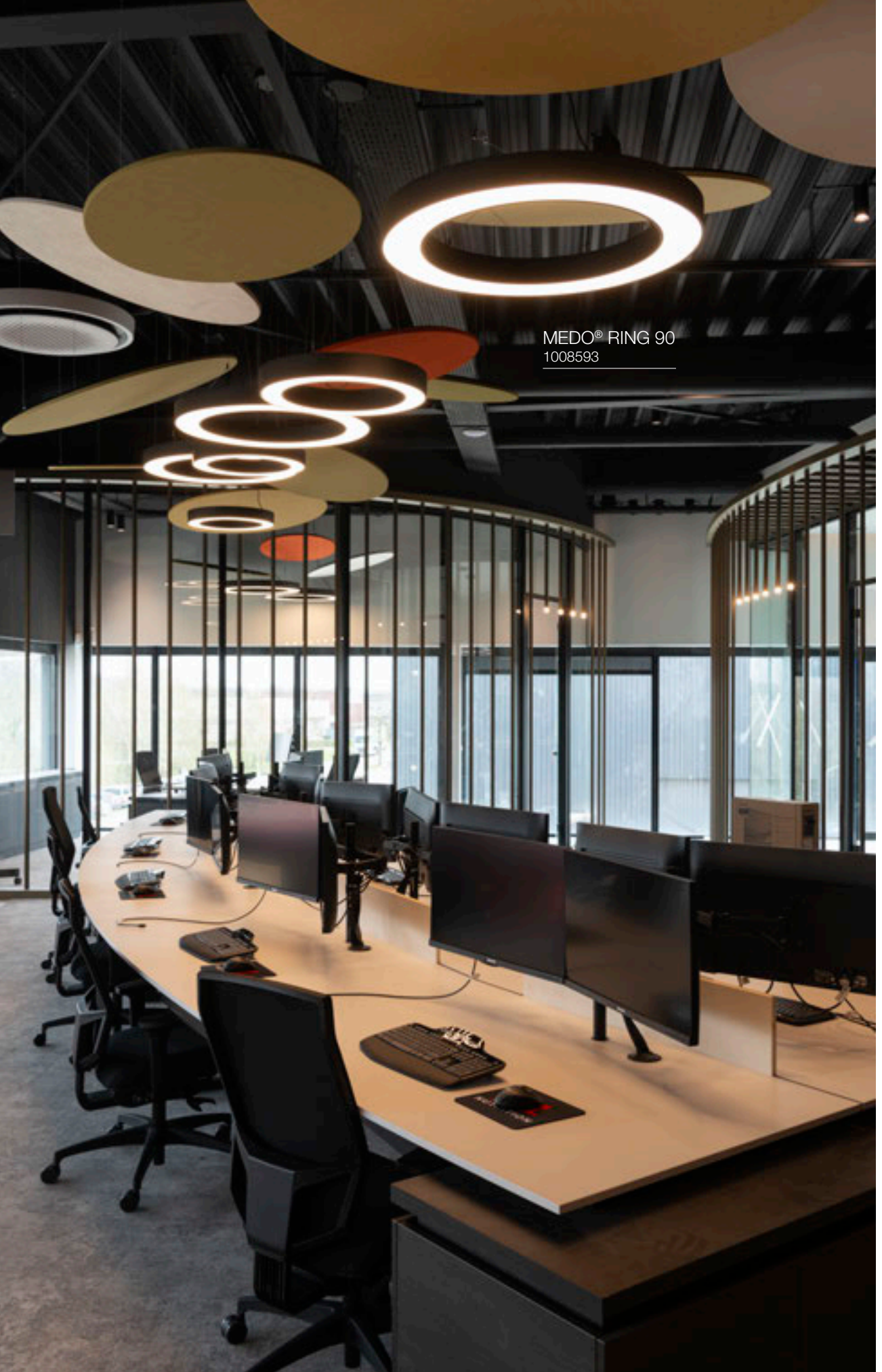
FLOODI M | 1029



FLOODI L | 1029



LED TUBE | 1031


MEDO® RING 90
1008593


GRIP! L
1008471





SOCKET

KAMI | 57



UNIVERSAL DOWNLIGHT | 59



KADUX | 62



KADUX | 63



KADUX | 65



KADUX | 65



KADUX | 65



SOCKET

KADUX | 66



SOCKET

KADUX | 66



SOCKET

KADUX | 66



SOCKET

KADUX | 67



SOCKET

KADUX | 67



NUMINOS® XS | 69



NUMINOS® S | 71



NUMINOS® M | 73



NUMINOS® L | 75



NUMINOS® XL | 77



NUMINOS® MOVE XS | 79



NUMINOS® MOVE S | 81



NUMINOS® MOVE M | 83



NUMINOS® MOVE L | 85



NUMINOS® MOVE XL | 87



NUMINOS® GIMBLE XS | 89



NUMINOS® GIMBLE S | 91



NUMINOS® GIMBLE M | 93



NUMINOS® GIMBLE L | 95



NUMINOS® GIMBLE XL | 97



NEW TRIA® 68 | 104



NEW TRIA® 68 | 107



NEW TRIA® 75 | 107



NEW TRIA® 68 | 109



NEW TRIA® UNIVERSAL 68 | 111



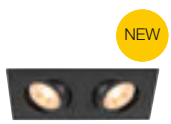
SOCKET

NEW TRIA® 68 | 113



SOCKET

NEW TRIA® 75 / XL | 115



SOCKET

NEW TRIA® | 116



NEW TRIA® | 117



NEW TRIA® | 118



NEW TRIA® 95 | 124



NEW TRIA® 155 | 127



NEW TRIA® 45 | 130



SOCKET

NEW TRIA® 150 | 131



SOCKET

NEW TRIA® 150 | 131



SOCKET

NEW TRIA® 300 | 131



LED

MEDO® 30 | 132



LED

MEDO® 40 | 132



LED

MEDO® 60 | 133



LED

MEDO® 90 | 133



LED

MEDO® 30 | 134



LED

MEDO® 40 | 134



LED

MEDO® 60 | 135



LED

MEDO® 90 | 135



LED

HORN MINI | 136



SOCKET

HORN | 137



SOCKET

HORN | 137



SOCKET

HORN | 137



SOCKET

HORN | 138



SOCKET

HORN | 138



SOCKET

HORN | 138



SOCKET

HORN-T | 139

LED

HORN MAGNA | 139

LED

SENSER 12 | 141

LED

SENSER 18 | 141

LED

SENSER 24 | 141

LED

SENSER 12 | 143

LED

SENSER 18 | 143

LED

SENSER 24 | 143

LED

VERLUX | 145

LED

VERLUX | 145



LED

DL 126 | 145



SOCKET

PIKA | 146



SOCKET

PIKA | 146



LED

OCULUS | 147

LED

OCCULDAS 14 | 148

LED

OCCULDAS 23 | 148



LED

CONTONE® | 149

LED

CONTONE® | 149



LED

KARPO 30 | 150



SOCKET

PLASTRA | 151



SOCKET

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LED

DEKLED | 152



SOCKET

VARU | 152



SOCKET

DOLIX OUT | 153



SOCKET

DOLIX OUT | 153



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KINI | 155

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FRAME BASIC | 156



FRAME BASIC | 156



FRAME CURVE | 157



FRAME CURVE | 157

NOTAPO S | 159

NOTAPO L | 159



DOWNUNDER PUR 80 | 160



DOWNUNDER PUR 150 | 160



MOBALA | 161

WORO | 161



PATTA-I | 162



PATTA-I | 162



PATTA-I | 163



PATTA-I | 163

PATTA-F | 164



PATTA-F | 165

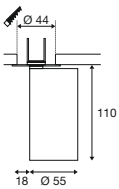


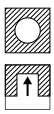


KAMI
RL, single, QPAR51

NEW









IP20 IK02 340° 90°

220-240V ~50/60Hz
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

SOCKET INSIDE 10 W

Sockel: 1xGU10 max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
schwarz	1007745	64,00
schwarz / gold	1007741	64,00
weiß	1007744	64,00
weiß / schwarz	1007742	64,00
weiß / gold	1007740	64,00

LED QPAR51 | 6W | 38°
3000K | 450lm | EEK=F
6kWh/1000h

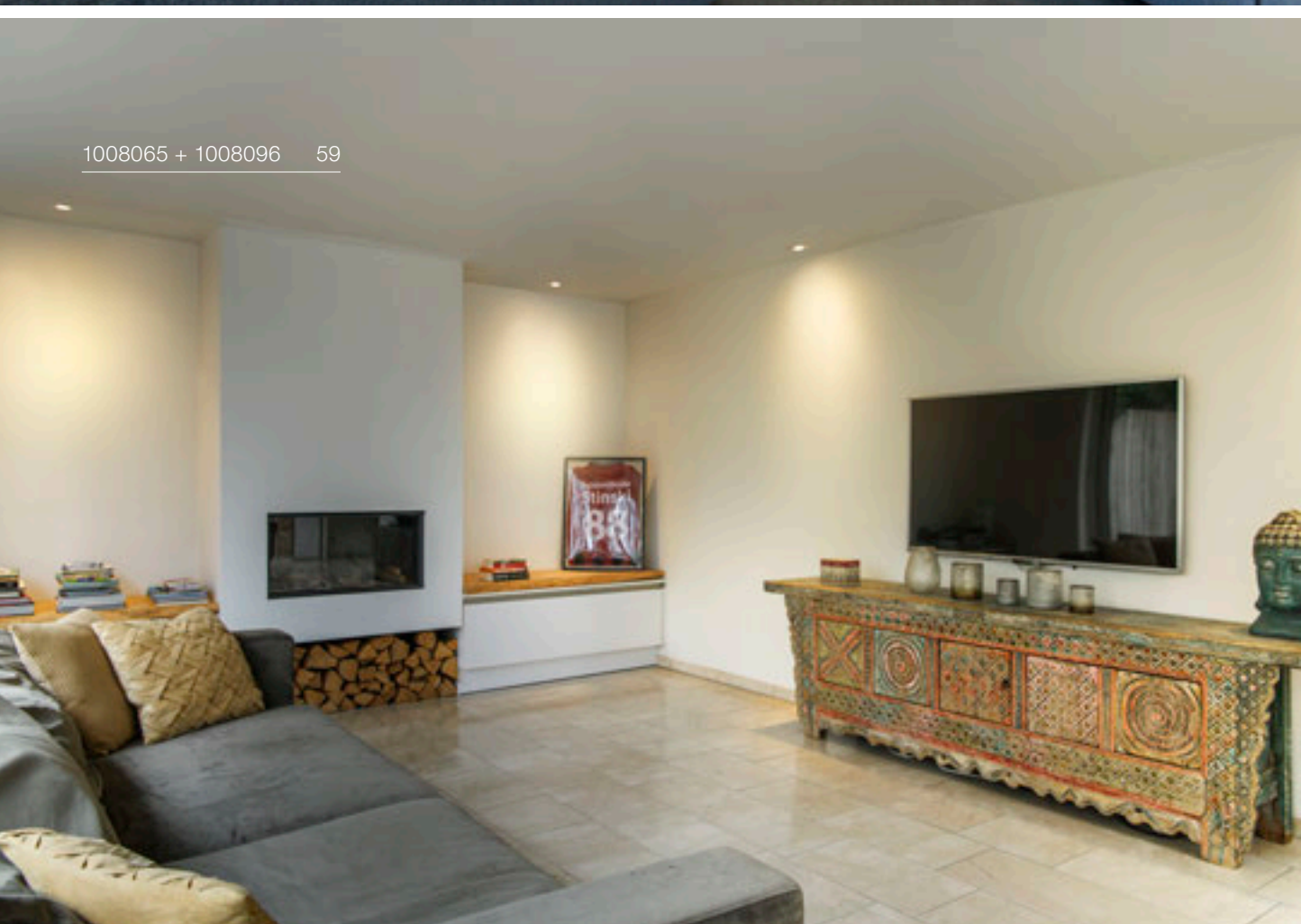




Art. Nr.: 1005080 | 7,50 EUR



1008065 + 1008095 59



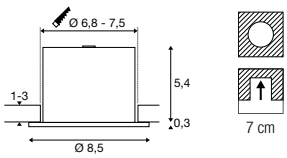
1008065 + 1008096 59

UNIVERSAL DOWNLIGHT
DL, PHASE

CCT

NEW





C | IP20 | IK02 | 38° | L80B50 | 30°

10

220-240V ~50/60Hz | 60/mA
Systemleistung: 5W/7W
Material: Stahl

• Materialstärke Einbaufläche: 30 mm max.

LED INSIDE | CRI 90

5W	470lm	2700K
	490lm	3000K
	500lm	4000K
	490lm	6500K
7W	670lm	2700K
	680lm	3000K
	690lm	4000K
	680lm	6500K

Variante	Art.Nr.	EUR
● schwarz	**1008065**	**27,00**

UNIVERSAL DOWNLIGHT
Cover, non tilt, rund



Ø: 8.8 cm
H: 0.5 cm
Material: Polycarbonat (PC)

• IP65 in Verbindung mit dem Universal Downlight Modul

Variante	Art.Nr.	EUR
● schwarz	**1008067**	**3,00**
○ weiß	**1008068**	**3,00**
● matt gold	**1008070**	**3,50**
● aluminium	**1008069**	**3,50**

UNIVERSAL DOWNLIGHT
Cover, non tilt, quadratisch



L: 8.8 cm
B: 8.8 cm
H: 0.55 cm
Material: Polycarbonat (PC)

• IP65 in Verbindung mit dem Universal Downlight Modul

Variante	Art.Nr.	EUR
● schwarz	**1008096**	**3,00**
○ weiß	**1008095**	**3,00**
● matt gold	**1008098**	**3,50**
● aluminium	**1008097**	**3,50**

UNIVERSAL DOWNLIGHT
Cover, tilt, rund



Ø: 8.8 cm
H: 0.35 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarz	**1007091**	**4,00**
○ weiß	**1007092**	**4,00**
● matt gold	**1007191**	**4,50**
● aluminium	**1007093**	**4,50**

UNIVERSAL DOWNLIGHT
Cover, tilt, quadratisch



L: 8.8 cm
B: 8.8 cm
H: 0.35 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarz	**1007184**	**4,00**
○ weiß	**1007185**	**4,00**
● matt gold	**1007194**	**4,50**
● aluminium	**1007186**	**4,50**

UNIVERSAL DOWNLIGHT: JETZT NOCH UNIVERSELLER

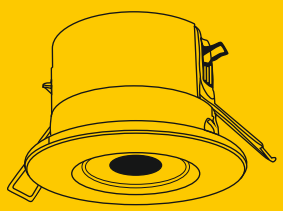
- Universell einsetzbar durch einstellbare Lichtfarbe: 2700/3000/4000/6500K und Systemleistung: 5W/7W
- Naturgetreue Farbwiedergabe CRI>90
- Anpassbar an ihre Anforderungen: Starre Variante IP65 und schwenkbare Variante IP20
- Easy to install, dank Quick Connector Box und arretierbarer Federn
- Kann direkt in die Dämmung eingebaut bzw. mit Dämmmaterial abgedeckt werden
- Luftdicht bei Verwendung der IP65 Abdeckung
- Geprüft für den Einsatz in definierten feuerhemmenden Zwischendecken

WÄHLEN SIE IHRE BEVORZUGTE ...

1. Abdeckung (starr IP65, schwenkbar IP20)
2. Form und Farbe (Schwarz, Weiß, Aluminium, Gold)
3. Farbtemperatur wählbar (2700, 3000, 4000, 6500K)
4. Systemleistung wählbar (5W, 7W)

FERTIG!

UNIVERSAL DOWNLIGHT



NEW

Einfache Installation mittels Schnellverbinder
Anschlussbox und arretierbaren Federn



Auswahl der Abdeckung in starr oder schwenkbar, wahlweise in eckig oder rund und in den Farben Schwarz, Weiß, Aluminium und Gold

IP65



Starre Version IP 65 und Luftdicht

IP20



Schwenkbare Version IP20

Schaltbare Farbtemperatur
2700K / 3000K / 4000K / 6500K

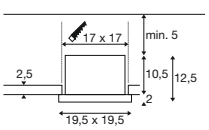
Schaltbare Systemleistung 5W / 7W

Hohe Lichtqualität und Farbwiedergabe
durch LED mit CRI90

KADUX
DL, single, DALI

NEW





12.5 cm

Dali 2.0 | IP20 | 30° | L80B10 | 20°

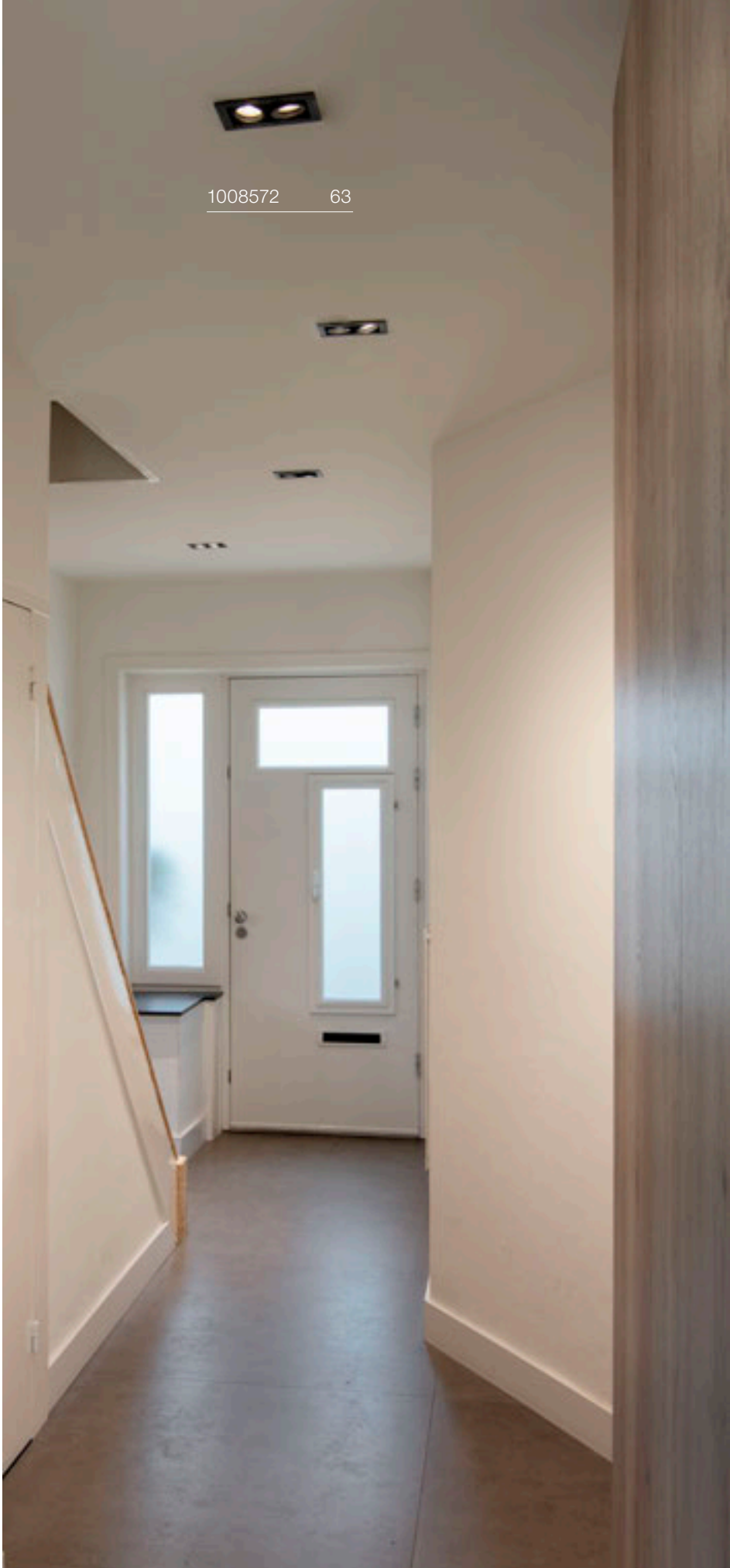
220-240V ~50/60 Hz | 700 mA
Systemleistung: 27W
Material: Aluminium / Stahl

• Materialstärke Einbaufläche: 25 mm max.

LED INSIDE | CRI 90

Down — 3050lm | 3000K / 3350lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 3050lm | 3000K	**1008568**	**229,00**
● schwarz 3350lm | 4000K	**1008570**	**229,00**
○ weiß 3050lm | 3000K	**1008567**	**229,00**
○ weiß 3350lm | 4000K	**1008569**	**229,00**

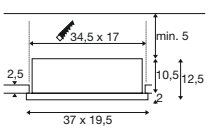


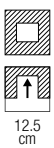


KADUX
DL, double, DALI

NEW









220-240V ~50/60 Hz | 1400
Systemleistung: 54W
Material: Aluminium / Stahl

• Materialstärke Einbaufläche: 25 mm max.

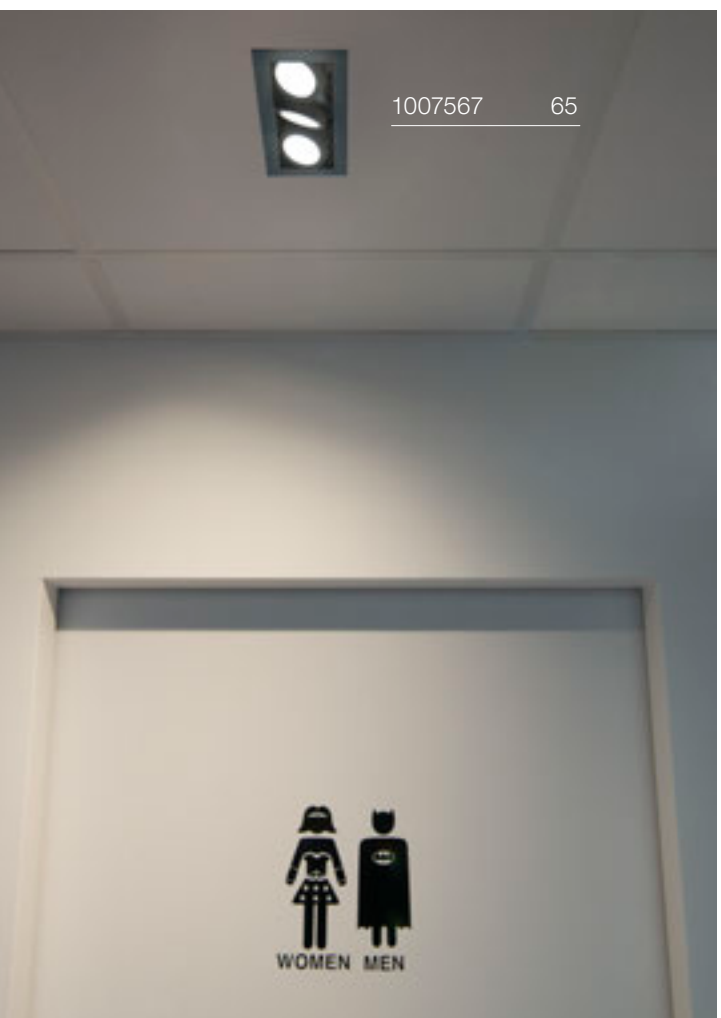
LED INSIDE CRI 90

Down 3400lm | 4000K

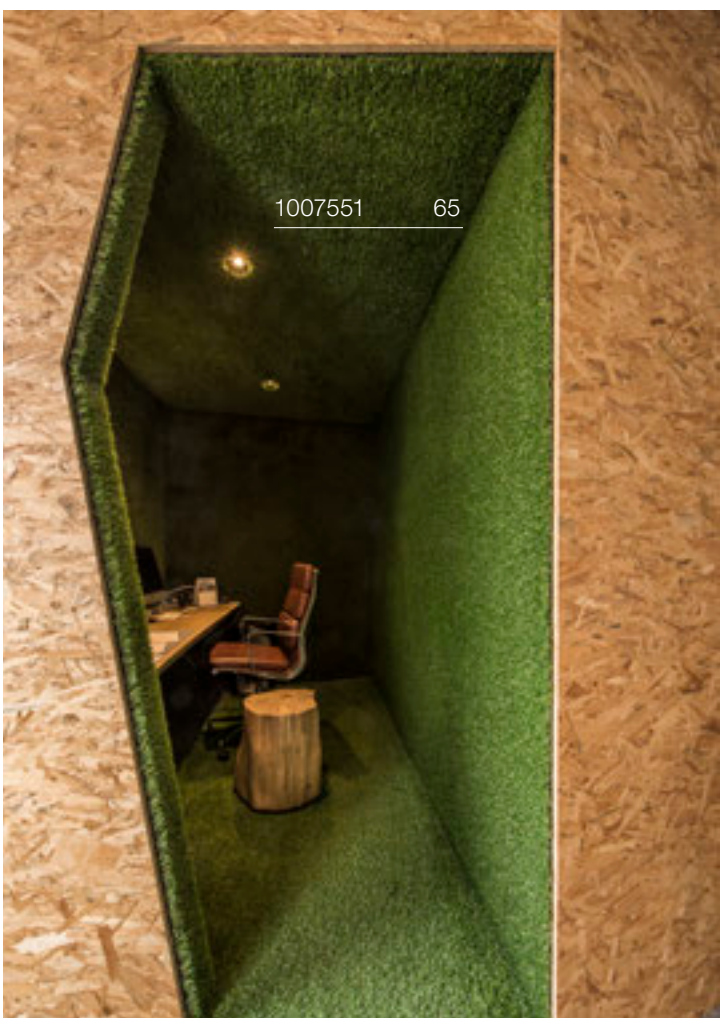
Variante	Art.Nr.	EUR
● schwarz 3150lm | 3000K	**1008572**	**399,00**
● schwarz 3400lm | 4000K	**1008574**	**399,00**
○ weiß 3150lm | 3000K	**1008571**	**399,00**
○ weiß 3400lm | 4000K	**1008573**	**399,00**



1007560 65



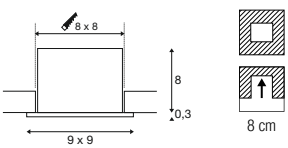
1007567 65



1007551 65

KADUX
DL, single, PHASE





C,L | IP 20 | 38° | L80B10 | 30°

220-240V ~50/60Hz | 350mA
Systemleistung: 7.5W
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

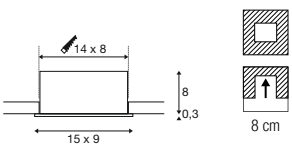
LED INSIDE | CRI 90

Down 770lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007551**	**85,00**
○ weiß	**1007552**	**85,00**

KADUX
DL, double, PHASE





C,L | IP 20 | 38° | L80B10 | 30°

220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

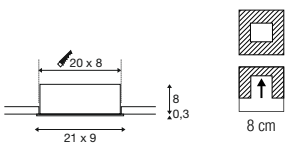
LED INSIDE | CRI 90

Down 1550lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007559**	**160,00**
○ weiß	**1007560**	**160,00**

KADUX
DL, triple, PHASE





C,L | IP 20 | 38° | L80B10 | 30°

220-240V ~50/60Hz | 350mA
Systemleistung: 20W
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

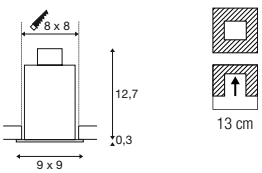
LED INSIDE | CRI 90

Down 2350lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007567**	**211,00**
○ weiß	**1007568**	**211,00**

KADUX
EL, single, QPAR51





IP 20 30°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**115510**	**33,25**
○ weiß	**115511**	**33,25**

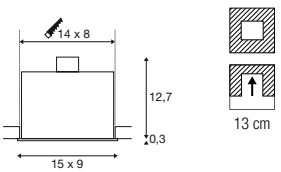
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

KADUX
EL, double, QPAR51





IP 20 30°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <50 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**115520**	**61,00**
○ weiß	**115521**	**61,00**

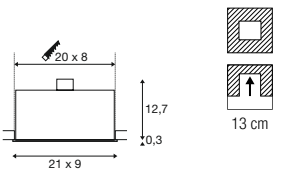
LED GU10 51mm | 5W | 38°
2700-6500K | 350lm | EEK=G
5kWh/1000h



Art. Nr.: 1005079 | 7,50 EUR

KADUX
EL, triple, QPAR51





IP 20 30°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <50 W

Sockel: 3xGU10

Variante	Art.Nr.	EUR
● schwarz	**115530**	**83,00**
○ weiß	**115531**	**83,00**

LED GU10 51mm | 5W | 38°
2700-6500K | 350lm | EEK=G
5kWh/1000h



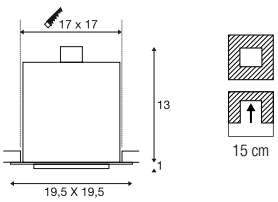
Art. Nr.: 1005079 | 7,50 EUR





KADUX
EL, single, QPAR111





IP 20 20°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

SOCKET INSIDE <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**115540**	**107,00**
○ weiß	**115541**	**107,00**

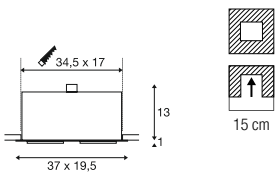
QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005274 | 29,90 EUR

KADUX
EL, double, QPAR111





IP 20 20°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

SOCKET INSIDE <75 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**115550**	**164,00**
○ weiß	**115551**	**164,00**

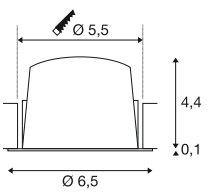
LED GU10 | 12,5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

C,L

Art. Nr.: 1005278 | 55,00 EUR

NUMINOS® XS
DL





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INSIDE

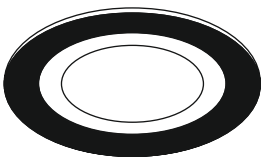
200mA
Leistungsaufnahme: 7W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

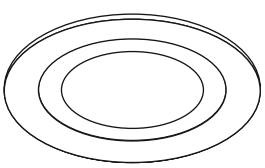
Variante	EUR
Alle XS Varianten	**69,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



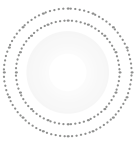
● schwarz



○ weiß



● schwarz



○ weiß



◑ chrom



● schwarz



○ weiß

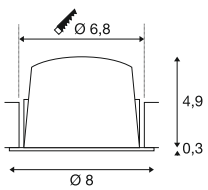


◑ chrom

			UGR	Art. Nr.	
2700K	640lm	20°	16	**1005499**	
	620lm	40°	22	**1005502**	
	640lm	55°	25	**1005505**	
3000K	700lm	20°	16	**1005517**	
	670lm	40°	22	**1005520**	
	690lm	55°	25	**1005523**	
4000K	720lm	20°	16	**1005535**	
	700lm	40°	22	**1005538**	
	710lm	55°	25	**1005541**	
2700K	670lm	20°	16	**1005500**	
	650lm	40°	22	**1005503**	
	670lm	55°	25	**1005506**	
3000K	730lm	20°	16	**1005518**	
	700lm	40°	22	**1005521**	
	720lm	55°	25	**1005524**	
4000K	750lm	20°	16	**1005536**	
	730lm	40°	22	**1005539**	
	740lm	55°	25	**1005542**	
2700K	670lm	20°	16	**1005501**	
	650lm	40°	22	**1005504**	
	670lm	55°	25	**1005507**	
3000K	730lm	20°	16	**1005519**	
	700lm	40°	22	**1005522**	
	720lm	55°	25	**1005525**	
4000K	750lm	20°	16	**1005537**	
	730lm	40°	22	**1005540**	
	740lm	55°	25	**1005543**	
2700K	640lm	20°	16	**1005508**	
	620lm	40°	22	**1005511**	
	640lm	55°	25	**1005514**	
3000K	700lm	20°	16	**1005526**	
	670lm	40°	22	**1005529**	
	690lm	55°	25	**1005532**	
4000K	720lm	20°	16	**1005544**	
	700lm	40°	22	**1005547**	
	710lm	55°	25	**1005550**	
2700K	670lm	20°	16	**1005509**	
	650lm	40°	22	**1005512**	
	670lm	55°	25	**1005515**	
3000K	730lm	20°	16	**1005527**	
	700lm	40°	22	**1005530**	
	720lm	55°	25	**1005533**	
4000K	750lm	20°	16	**1005545**	
	730lm	40°	22	**1005548**	
	740lm	55°	25	**1005551**	
2700K	670lm	20°	16	**1005510**	
	650lm	40°	22	**1005513**	
	670lm	55°	25	**1005516**	
3000K	730lm	20°	16	**1005528**	
	700lm	40°	22	**1005531**	
	720lm	55°	25	**1005534**	
4000K	750lm	20°	16	**1005546**	
	730lm	40°	22	**1005549**	
	740lm	55°	25	**1005552**	

NUMINOS® S
DL





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INSIDE

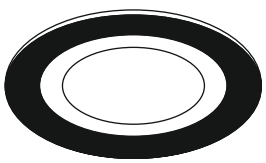
250mA
Leistungsaufnahme: 8.6W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle S Varianten	**73,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

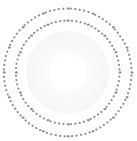
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



● schwarz



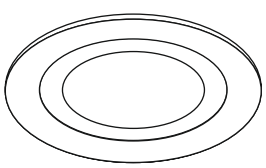
○ weiß



◑ chrom



● schwarz



○ weiß



○ weiß

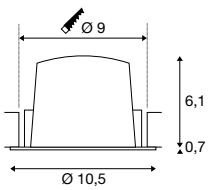


◑ chrom

			UGR	Art. Nr.	
2700K	670lm	20°	19	**1003769**	
	670lm	40°	18.5	**1003772**	
	670lm	55°	22	**1003775**	
3000K	690lm	20°	19	**1003793**	
	690lm	40°	19	**1003796**	
	690lm	55°	22	**1003799**	
4000K	730lm	20°	19	**1003817**	
	730lm	40°	19	**1003820**	
	730lm	55°	22	**1003823**	
2700K	720lm	20°	18.5	**1003770**	
	720lm	40°	19	**1003773**	
	720lm	55°	22	**1003776**	
3000K	730lm	20°	19	**1003794**	
	730lm	40°	19	**1003797**	
	730lm	55°	22	**1003800**	
4000K	790lm	20°	19	**1003818**	
	790lm	40°	19	**1003821**	
	790lm	55°	22	**1003824**	
2700K	690lm	20°	19	**1003771**	
	690lm	40°	19	**1003774**	
	690lm	55°	22	**1003777**	
3000K	700lm	20°	19	**1003795**	
	700lm	40°	19	**1003798**	
	700lm	55°	19	**1003801**	
4000K	750lm	20°	19	**1003819**	
	750lm	40°	19	**1003822**	
	750lm	55°	22	**1003825**	
2700K	670lm	20°	19	**1003781**	
	670lm	40°	19	**1003784**	
	670lm	55°	22	**1003787**	
3000K	690lm	20°	19	**1003805**	
	690lm	40°	19	**1003808**	
	690lm	55°	22	**1003811**	
4000K	730lm	20°	19	**1003829**	
	730lm	40°	19	**1003832**	
	730lm	55°	22	**1003835**	
2700K	720lm	20°	18.5	**1003782**	
	720lm	40°	19	**1003785**	
	720lm	55°	22	**1003788**	
3000K	730lm	20°	19	**1003806**	
	730lm	40°	19	**1003809**	
	730lm	55°	22	**1003812**	
4000K	790lm	20°	19	**1003830**	
	790lm	40°	19	**1003833**	
	790lm	55°	22	**1003836**	
2700K	690lm	20°	19	**1003783**	
	690lm	40°	19	**1003786**	
	690lm	55°	22	**1003789**	
3000K	700lm	20°	19	**1003807**	
	700lm	40°	19	**1003810**	
	700lm	55°	22	**1003813**	
4000K	750lm	20°	19	**1003831**	
	750lm	40°	19	**1003834**	
	750lm	55°	22	**1003837**	

NUMINOS® M
DL





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INSIDE

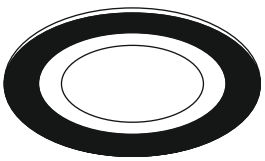
500mA
Leistungsaufnahme: 17.6W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle M Varianten	**87,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

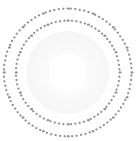
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



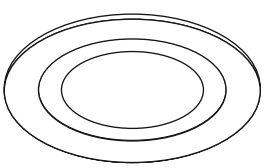
● schwarz



○ weiß



◑ chrom



○ weiß



● schwarz



○ weiß

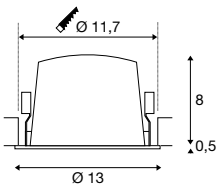


◑ chrom

			UGR	Art. Nr.	
2700K	1460lm	20°	19	**1003841**	
	1460lm	40°	22	**1003844**	
	1460lm	55°	22	**1003847**	
3000K	1500lm	20°	19	**1003865**	
	1500lm	40°	22	**1003868**	
	1500lm	55°	22	**1003871**	
4000K	1600lm	20°	19	**1003889**	
	1600lm	40°	22	**1003892**	
	1600lm	55°	22	**1003895**	
2700K	1600lm	20°	22	**1003842**	
	1600lm	40°	19.4	**1003845**	
	1600lm	55°	22	**1003848**	
3000K	1600lm	20°	22	**1003866**	
	1600lm	40°	22	**1003869**	
	1600lm	55°	22	**1003872**	
4000K	1750lm	20°	22	**1003890**	
	1750lm	40°	22	**1003893**	
	1750lm	55°	22	**1003896**	
2700K	1550lm	20°	19	**1003843**	
	1550lm	40°	19	**1003846**	
	1550lm	55°	19	**1003849**	
3000K	1550lm	20°	19	**1003867**	
	1550lm	40°	19	**1003870**	
	1550lm	55°	19	**1003873**	
4000K	1660lm	20°	19	**1003891**	
	1660lm	40°	19	**1003894**	
	1660lm	55°	19	**1003897**	
2700K	1460lm	20°	19	**1003853**	
	1460lm	40°	22	**1003856**	
	1460lm	55°	22	**1003859**	
3000K	1500lm	20°	19	**1003877**	
	1500lm	40°	22	**1003880**	
	1500lm	55°	22	**1003883**	
4000K	1600lm	20°	19	**1003901**	
	1600lm	40°	22	**1003904**	
	1600lm	55°	22	**1003907**	
2700K	1600lm	20°	22	**1003854**	
	1600lm	40°	19	**1003857**	
	1600lm	55°	22	**1003860**	
3000K	1600lm	20°	22	**1003878**	
	1600lm	40°	22	**1003881**	
	1600lm	55°	22	**1003884**	
4000K	1750lm	20°	22	**1003902**	
	1750lm	40°	22	**1003905**	
	1750lm	55°	22	**1003908**	
2700K	1550lm	20°	19	**1003855**	
	1550lm	40°	19	**1003858**	
	1550lm	55°	19	**1003861**	
3000K	1550lm	20°	19	**1003879**	
	1550lm	40°	19	**1003882**	
	1550lm	55°	19	**1003885**	
4000K	1660lm	20°	19	**1003903**	
	1660lm	40°	19	**1003906**	
	1660lm	55°	19	**1003909**	

NUMINOS® L
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INSIDE

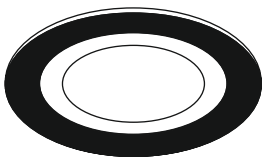
700mA
Leistungsaufnahme: 25.4W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle L Varianten	**106,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

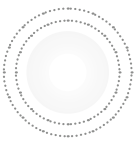
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



● schwarz



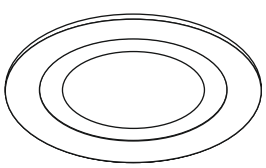
○ weiß



◑ chrom



● schwarz



○ weiß



○ weiß

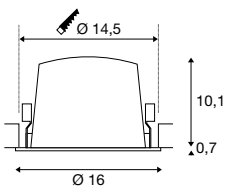


◑ chrom

			UGR	Art. Nr.	
2700K	2150lm	20°	22	**1003913**	
	2150lm	40°	22	**1003916**	
	2150lm	55°	22	**1003919**	
3000K	2150lm	20°	22	**1003937**	
	2150lm	40°	22	**1003940**	
	2150lm	55°	25	**1003943**	
4000K	2350lm	20°	22	**1003961**	
	2350lm	40°	22	**1003964**	
	2350lm	55°	25	**1003967**	
2700K	2250lm	20°	19	**1003914**	
	2250lm	40°	19	**1003917**	
	2250lm	55°	22	**1003920**	
3000K	2300lm	20°	19	**1003938**	
	2300lm	40°	19	**1003941**	
	2300lm	55°	20	**1003944**	
4000K	2450lm	20°	19	**1003962**	
	2450lm	40°	19	**1003965**	
	2450lm	55°	22	**1003968**	
2700K	2150lm	20°	19	**1003915**	
	2150lm	40°	19	**1003918**	
	2150lm	55°	19	**1003921**	
3000K	2200lm	20°	19	**1003939**	
	2200lm	40°	19	**1003942**	
	2200lm	55°	19	**1003945**	
4000K	2350lm	20°	19	**1003963**	
	2350lm	40°	19	**1003966**	
	2350lm	55°	19	**1003969**	
2700K	2150lm	20°	22	**1003925**	
	2150lm	40°	22	**1003928**	
	2150lm	55°	22	**1003931**	
3000K	2150lm	20°	22	**1003949**	
	2150lm	40°	22	**1003952**	
	2150lm	55°	25	**1003955**	
4000K	2350lm	20°	22	**1003973**	
	2350lm	40°	22	**1003976**	
	2350lm	55°	25	**1003979**	
2700K	2250lm	20°	19	**1003926**	
	2250lm	40°	19	**1003929**	
	2250lm	55°	22	**1003932**	
3000K	2300lm	20°	19	**1003950**	
	2300lm	40°	19	**1003953**	
	2300lm	55°	22	**1003956**	
4000K	2450lm	20°	19	**1003974**	
	2450lm	40°	19	**1003977**	
	2450lm	55°	22	**1003980**	
2700K	2150lm	20°	19	**1003927**	
	2150lm	40°	19	**1003930**	
	2150lm	55°	19	**1003933**	
3000K	2200lm	20°	19	**1003951**	
	2200lm	40°	19	**1003954**	
	2200lm	55°	19	**1003957**	
4000K	2350lm	20°	19	**1003975**	
	2350lm	40°	19	**1003978**	
	2350lm	55°	19	**1003981**	

NUMINOS® XL
DL





IP 20
IP 44
IK02
L80B50
10
CRI 90

INSIDE

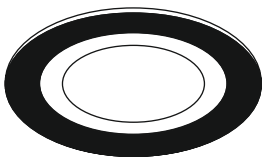
1050mA
Leistungsaufnahme: 37.4W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle XL Varianten	**132,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

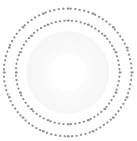
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



● schwarz



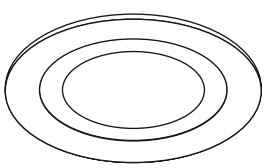
○ weiß



◑ chrom



● schwarz



○ weiß



○ weiß

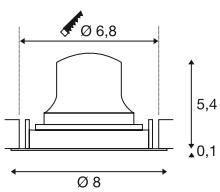


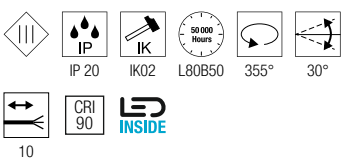
◑ chrom

			UGR	Art. Nr.	
2700K	3300lm	20°	22	**1003985**	
	3300lm	40°	22	**1003988**	
	3300lm	55°	22	**1003991**	
3000K	3300lm	20°	22	**1004009**	
	3300lm	40°	22	**1004012**	
	3300lm	55°	22	**1004015**	
4000K	3600lm	20°	22	**1004033**	
	3600lm	40°	22	**1004036**	
	3600lm	55°	25	**1004039**	
2700K	3500lm	20°	19	**1003986**	
	3500lm	40°	19	**1003989**	
	3500lm	55°	19	**1003992**	
3000K	3550lm	20°	19	**1004010**	
	3550lm	40°	19	**1004013**	
	3550lm	55°	19	**1004016**	
4000K	3800lm	20°	19	**1004034**	
	3800lm	40°	19	**1004037**	
	3800lm	55°	19	**1004040**	
2700K	3400lm	20°	19	**1003987**	
	3400lm	40°	19	**1003990**	
	3400lm	55°	19	**1003993**	
3000K	3500lm	20°	19	**1004011**	
	3500lm	40°	19	**1004014**	
	3500lm	55°	19	**1004017**	
4000K	3750lm	20°	19	**1004035**	
	3750lm	40°	19	**1004038**	
	3750lm	55°	19	**1004041**	
2700K	3300lm	20°	22	**1003997**	
	3300lm	40°	22	**1004000**	
	3300lm	55°	22	**1004003**	
3000K	3300lm	20°	22	**1004021**	
	3300lm	40°	22	**1004024**	
	3300lm	55°	22	**1004027**	
4000K	3600lm	20°	22	**1004045**	
	3600lm	40°	22	**1004048**	
	3600lm	55°	25	**1004051**	
2700K	3500lm	20°	19	**1003998**	
	3500lm	40°	19	**1004001**	
	3500lm	55°	19	**1004004**	
3000K	3550lm	20°	19	**1004022**	
	3550lm	40°	19	**1004025**	
	3550lm	55°	19	**1004028**	
4000K	3800lm	20°	19	**1004046**	
	3800lm	40°	19	**1004049**	
	3800lm	55°	19	**1004052**	
2700K	3400lm	20°	19	**1003999**	
	3400lm	40°	19	**1004002**	
	3400lm	55°	19	**1004005**	
3000K	3500lm	20°	19	**1004023**	
	3500lm	40°	19	**1004026**	
	3500lm	55°	19	**1004029**	
4000K	3750lm	20°	19	**1004047**	
	3750lm	40°	19	**1004050**	
	3750lm	55°	19	**1004053**	

NUMINOS® MOVE XS
DL







IP 20 IK02 L80B50 355° 30°

10

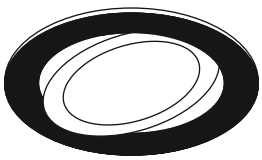
200mA
Leistungsaufnahme: 7W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle XS Varianten	**84,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



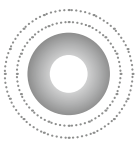
● schwarz



● schwarz



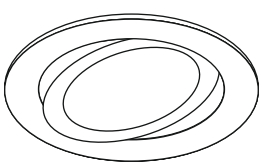
○ weiß



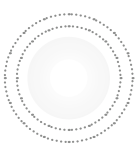
◑ chrom



● schwarz



○ weiß



○ weiß

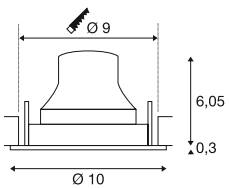


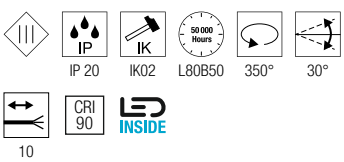
◑ chrom

			UGR	Art. Nr.	
2700K	640lm	20°	16	**1005553**	
	620lm	40°	22	**1005556**	
	640lm	55°	25	**1005559**	
3000K	700lm	20°	16	**1005571**	
	670lm	40°	22	**1005574**	
	690lm	55°	25	**1005577**	
4000K	720lm	20°	16	**1005589**	
	700lm	40°	22	**1005592**	
	710lm	55°	25	**1005595**	
2700K	670lm	20°	16	**1005554**	
	650lm	40°	22	**1005557**	
	670lm	55°	25	**1005560**	
3000K	730lm	20°	16	**1005572**	
	700lm	40°	22	**1005575**	
	720lm	55°	25	**1005578**	
4000K	750lm	20°	16	**1005590**	
	730lm	40°	22	**1005593**	
	740lm	55°	25	**1005596**	
2700K	670lm	20°	16	**1005555**	
	650lm	40°	22	**1005558**	
	670lm	55°	25	**1005561**	
3000K	730lm	20°	16	**1005573**	
	700lm	40°	22	**1005576**	
	720lm	55°	25	**1005579**	
4000K	750lm	20°	16	**1005591**	
	730lm	40°	22	**1005594**	
	740lm	55°	25	**1005597**	
2700K	640lm	20°	16	**1005562**	
	620lm	40°	22	**1005565**	
	640lm	55°	25	**1005568**	
3000K	700lm	20°	16	**1005580**	
	670lm	40°	22	**1005583**	
	690lm	55°	25	**1005586**	
4000K	720lm	20°	16	**1005598**	
	700lm	40°	22	**1005603**	
	710lm	55°	25	**1005606**	
2700K	670lm	20°	16	**1005563**	
	650lm	40°	22	**1005566**	
	670lm	55°	25	**1005569**	
3000K	730lm	20°	16	**1005581**	
	700lm	40°	22	**1005584**	
	720lm	55°	25	**1005587**	
4000K	750lm	20°	16	**1005599**	
	730lm	40°	22	**1005604**	
	740lm	55°	25	**1005607**	
2700K	670lm	20°	16	**1005564**	
	650lm	40°	22	**1005567**	
	670lm	55°	25	**1005570**	
3000K	730lm	20°	16	**1005582**	
	700lm	40°	22	**1005585**	
	720lm	55°	25	**1005588**	
4000K	750lm	20°	16	**1005600**	
	730lm	40°	22	**1005605**	
	740lm	55°	25	**1005608**	

NUMINOS® MOVE S
DL







IP 20 IK02 L80B50 350° 30°

10

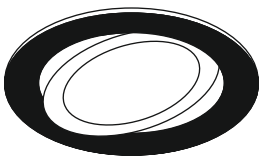
250mA
Leistungsaufnahme: 8.6W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

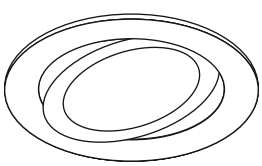
Variante	EUR
Alle S Varianten	**92,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



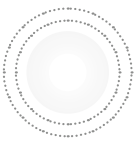
● schwarz



○ weiß



● schwarz



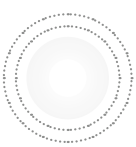
○ weiß



◑ chrom



● schwarz



○ weiß

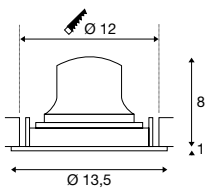


◑ chrom

			UGR	Art. Nr.	
2700K	670lm	20°	19	**1005319**	
	670lm	40°	19	**1005322**	
	670lm	55°	22	**1005325**	
3000K	690lm	20°	19	**1005337**	
	690lm	40°	19	**1005340**	
	690lm	55°	22	**1005343**	
4000K	730lm	20°	19	**1005355**	
	730lm	40°	19	**1005358**	
	730lm	55°	22	**1005361**	
2700K	720lm	20°	19	**1005320**	
	720lm	40°	19	**1005323**	
	720lm	55°	22	**1005326**	
3000K	730lm	20°	19	**1005338**	
	730lm	40°	19	**1005341**	
	730lm	55°	22	**1005344**	
4000K	790lm	20°	19	**1005356**	
	790lm	40°	19	**1005359**	
	790lm	55°	22	**1005362**	
2700K	690lm	20°	19	**1005321**	
	690lm	40°	19	**1005324**	
	690lm	55°	22	**1005327**	
3000K	700lm	20°	19	**1005339**	
	700lm	40°	19	**1005342**	
	700lm	55°	22	**1005345**	
4000K	750lm	20°	19	**1005357**	
	750lm	40°	19	**1005360**	
	750lm	55°	22	**1005363**	
2700K	670lm	20°	19	**1005328**	
	670lm	40°	19	**1005331**	
	670lm	55°	22	**1005334**	
3000K	690lm	20°	19	**1005346**	
	690lm	40°	19	**1005349**	
	690lm	55°	22	**1005352**	
4000K	730lm	20°	19	**1005364**	
	730lm	40°	19	**1005367**	
	730lm	55°	22	**1005370**	
2700K	720lm	20°	19	**1005329**	
	720lm	40°	19	**1005332**	
	720lm	55°	22	**1005335**	
3000K	730lm	20°	19	**1005347**	
	730lm	40°	19	**1005350**	
	730lm	55°	22	**1005353**	
4000K	790lm	20°	19	**1005365**	
	790lm	40°	19	**1005368**	
	790lm	55°	22	**1005371**	
2700K	690lm	20°	19	**1005330**	
	690lm	40°	19	**1005333**	
	690lm	55°	22	**1005336**	
3000K	700lm	20°	19	**1005348**	
	700lm	40°	19	**1005351**	
	700lm	55°	22	**1005354**	
4000K	750lm	20°	19	**1005366**	
	750lm	40°	19	**1005369**	
	750lm	55°	22	**1005372**	

NUMINOS® MOVE M
DL







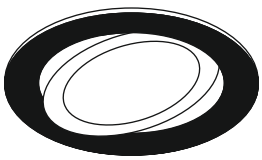
IP 20 | IK02 | L80B50 | 355° | 24° | 10

500mA
Leistungsaufnahme: 17.6W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle M Varianten	**102,00**

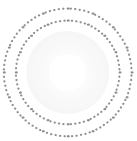
Hinweis:
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



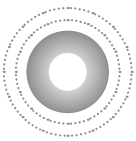
● schwarz



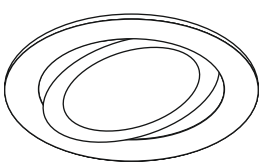
● schwarz



○ weiß



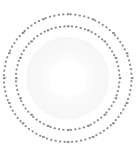
◑ chrom



○ weiß



● schwarz



○ weiß

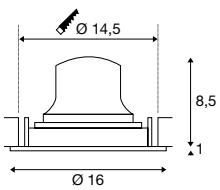


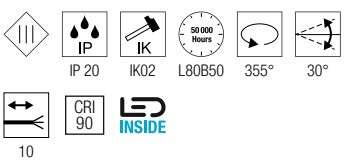
◑ chrom

			UGR	Art. Nr.	
2700K	1460lm	20°	19	**1003553**	
	1460lm	40°	22	**1003556**	
	1460lm	55°	22	**1003559**	
3000K	1500lm	20°	19	**1003577**	
	1500lm	40°	22	**1003580**	
	1500lm	55°	22	**1003583**	
4000K	1600lm	20°	19	**1003601**	
	1600lm	40°	22	**1003604**	
	1600lm	55°	22	**1003607**	
2700K	1600lm	20°	22	**1003554**	
	1600lm	40°	19	**1003557**	
	1600lm	55°	22	**1003560**	
3000K	1600lm	20°	22	**1003578**	
	1600lm	40°	22	**1003581**	
	1600lm	55°	22	**1003584**	
4000K	1750lm	20°	22	**1003602**	
	1750lm	40°	22	**1003605**	
	1750lm	55°	22	**1003608**	
2700K	1550lm	20°	19	**1003555**	
	1550lm	40°	19	**1003558**	
	1550lm	55°	19	**1003561**	
3000K	1550lm	20°	19	**1003579**	
	1550lm	40°	19	**1003582**	
	1550lm	55°	19	**1003585**	
4000K	1660lm	20°	19	**1003603**	
	1660lm	40°	19	**1003606**	
	1660lm	55°	19	**1003609**	
2700K	1460lm	20°	19	**1003565**	
	1460lm	40°	22	**1003568**	
	1460lm	55°	22	**1003571**	
3000K	1500lm	20°	19	**1003589**	
	1500lm	40°	22	**1003592**	
	1500lm	55°	22	**1003595**	
4000K	1600lm	20°	19	**1003613**	
	1600lm	40°	22	**1003616**	
	1600lm	55°	22	**1003619**	
2700K	1600lm	20°	22	**1003566**	
	1600lm	40°	22	**1003569**	
	1600lm	55°	22	**1003572**	
3000K	1600lm	20°	22	**1003590**	
	1600lm	40°	22	**1003593**	
	1600lm	55°	22	**1003596**	
4000K	1750lm	20°	22	**1003614**	
	1750lm	40°	22	**1003617**	
	1750lm	55°	22	**1003620**	
2700K	1550lm	20°	19	**1003567**	
	1550lm	40°	19	**1003570**	
	1550lm	55°	19	**1003573**	
3000K	1550lm	20°	19	**1003591**	
	1550lm	40°	19	**1003594**	
	1550lm	55°	19	**1003597**	
4000K	1660lm	20°	19	**1003615**	
	1660lm	40°	19	**1003618**	
	1660lm	55°	19	**1003621**	

NUMINOS® MOVE L
DL





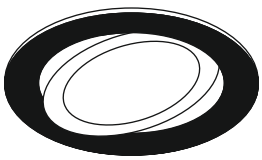


700mA
Leistungsaufnahme: 25.4W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle L Varianten	**122,00**

Hinweis:
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



● schwarz



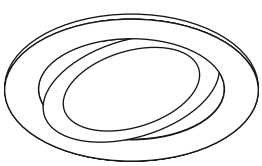
○ weiß



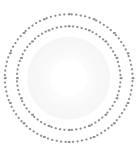
◑ chrom



● schwarz



○ weiß



○ weiß

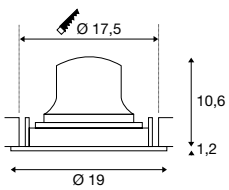


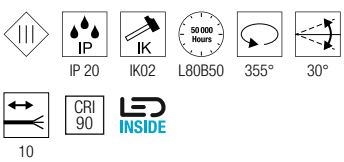
◑ chrom

			UGR	Art. Nr.	
2700K	2150lm	20°	22	**1003625**	
	2150lm	40°	22	**1003628**	
	2150lm	55°	22	**1003631**	
3000K	2150lm	20°	22	**1003649**	
	2150lm	40°	22	**1003652**	
	2150lm	55°	25	**1003655**	
4000K	2350lm	20°	22	**1003673**	
	2350lm	40°	22	**1003676**	
	2350lm	55°	25	**1003679**	
2700K	2250lm	20°	19	**1003626**	
	2250lm	40°	19	**1003629**	
	2250lm	55°	22	**1003632**	
3000K	2300lm	20°	19	**1003650**	
	2300lm	40°	19	**1003653**	
	2300lm	55°	22	**1003656**	
4000K	2450lm	20°	19	**1003674**	
	2450lm	40°	19	**1003677**	
	2450lm	55°	22	**1003680**	
2700K	2150lm	20°	19	**1003627**	
	2150lm	40°	19	**1003630**	
	2150lm	55°	19	**1003633**	
3000K	2200lm	20°	19	**1003651**	
	2200lm	40°	19	**1003654**	
	2200lm	55°	19	**1003657**	
4000K	2350lm	20°	19	**1003675**	
	2350lm	40°	19	**1003678**	
	2350lm	55°	19	**1003681**	
2700K	2150lm	20°	22	**1003637**	
	2150lm	40°	22	**1003640**	
	2150lm	55°	22	**1003643**	
3000K	2150lm	20°	22	**1003661**	
	2150lm	40°	22	**1003664**	
	2150lm	55°	25	**1003667**	
4000K	2350lm	20°	22	**1003685**	
	2350lm	40°	22	**1003688**	
	2350lm	55°	25	**1003691**	
2700K	2250lm	20°	19	**1003638**	
	2250lm	40°	19	**1003641**	
	2250lm	55°	22	**1003644**	
3000K	2300lm	20°	19	**1003662**	
	2300lm	40°	19	**1003665**	
	2300lm	55°	22	**1003668**	
4000K	2450lm	20°	19	**1003686**	
	2450lm	40°	19	**1003689**	
	2450lm	55°	22	**1003692**	
2700K	2150lm	20°	19	**1003639**	
	2150lm	40°	19	**1003642**	
	2150lm	55°	19	**1003645**	
3000K	2200lm	20°	19	**1003663**	
	2200lm	40°	19	**1003666**	
	2200lm	55°	19	**1003669**	
4000K	2350lm	20°	19	**1003687**	
	2350lm	40°	19	**1003690**	
	2350lm	55°	19	**1003693**	

NUMINOS® MOVE XL
DL







IP 20 IK02 L80B50 355° 30°

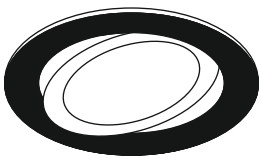
10

1050mA
Leistungsaufnahme: 37.4W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle XL Varianten	**152,00**

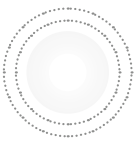
Hinweis:
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



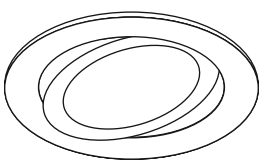
● schwarz



○ weiß



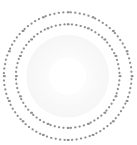
◑ chrom



○ weiß



● schwarz



○ weiß

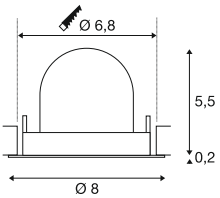


◑ chrom

	3300lm	20°	22	**1003697**	
2700K	3300lm	40°	22	**1003700**	
	3300lm	55°	22	**1003703**	
	3300lm	20°	22	**1003721**	
3000K	3300lm	40°	22	**1003724**	
	3300lm	55°	22	**1003727**	
	3600lm	20°	22	**1003745**	
4000K	3600lm	40°	22	**1003748**	
	3600lm	55°	25	**1003751**	
	3500lm	20°	19	**1003698**	
2700K	3500lm	40°	19	**1003701**	
	3500lm	55°	19	**1003704**	
	3550lm	20°	19	**1003722**	
3000K	3550lm	40°	19	**1003725**	
	3550lm	55°	19	**1003728**	
	3800lm	20°	19	**1003746**	
4000K	3800lm	40°	19	**1003749**	
	3800lm	55°	19	**1003752**	
	3400lm	20°	19	**1003699**	
2700K	3400lm	40°	19	**1003702**	
	3400lm	55°	19	**1003705**	
	3500lm	20°	19	**1003723**	
3000K	3500lm	40°	19	**1003726**	
	3500lm	55°	19	**1003729**	
	3750lm	20°	19	**1003747**	
4000K	3750lm	40°	19	**1003750**	
	3750lm	55°	19	**1003753**	
	3300lm	20°	22	**1003709**	
2700K	3300lm	40°	22	**1003712**	
	3300lm	55°	22	**1003715**	
	3300lm	20°	22	**1003733**	
3000K	3300lm	40°	22	**1003736**	
	3300lm	55°	22	**1003739**	
	3600lm	20°	22	**1003757**	
4000K	3600lm	40°	22	**1003760**	
	3600lm	55°	25	**1003763**	
	3500lm	20°	19	**1003710**	
2700K	3500lm	40°	19	**1003713**	
	3500lm	55°	19	**1003716**	
	3550lm	20°	19	**1003734**	
3000K	3550lm	40°	19	**1003737**	
	3550lm	55°	19	**1003740**	
	3800lm	20°	19	**1003758**	
4000K	3800lm	40°	19	**1003761**	
	3800lm	55°	19	**1003764**	
	3400lm	20°	19	**1003711**	
2700K	3400lm	40°	19	**1003714**	
	3400lm	55°	19	**1003717**	
	3500lm	20°	19	**1003735**	
3000K	3500lm	40°	19	**1003738**	
	3500lm	55°	19	**1003741**	
	3750lm	20°	19	**1003759**	
4000K	3750lm	40°	19	**1003762**	
	3750lm	55°	19	**1003765**	

NUMINOS® GIMBLE XS
DL







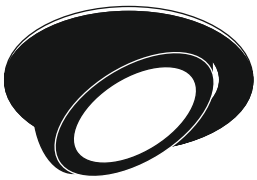
200mA
Leistungsaufnahme: 7W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

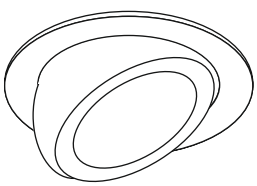
Variante	EUR
Alle XS Varianten	**92,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



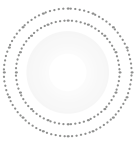
● schwarz



○ weiß



● schwarz



○ weiß



◑ chrom



● schwarz



○ weiß

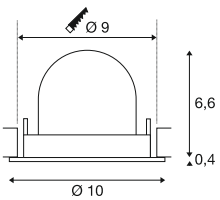


◑ chrom

			UGR	Art. Nr.	
2700K	640lm	20°	16	**1005813**	
	620lm	40°	22	**1005816**	
	640lm	55°	25	**1005819**	
3000K	700lm	20°	16	**1005831**	
	670lm	40°	22	**1005834**	
	690lm	55°	25	**1005837**	
4000K	720lm	20°	16	**1005849**	
	700lm	40°	22	**1005852**	
	710lm	55°	25	**1005855**	
2700K	670lm	20°	16	**1005814**	
	650lm	40°	22	**1005817**	
	670lm	55°	25	**1005820**	
3000K	730lm	20°	16	**1005832**	
	700lm	40°	22	**1005835**	
	720lm	55°	25	**1005838**	
4000K	750lm	20°	16	**1005850**	
	730lm	40°	22	**1005853**	
	740lm	55°	25	**1005856**	
2700K	670lm	20°	16	**1005815**	
	650lm	40°	22	**1005818**	
	670lm	55°	25	**1005821**	
3000K	730lm	20°	16	**1005833**	
	700lm	40°	22	**1005836**	
	720lm	55°	25	**1005839**	
4000K	750lm	20°	16	**1005851**	
	730lm	40°	22	**1005854**	
	740lm	55°	25	**1005857**	
2700K	640lm	20°	16	**1005822**	
	620lm	40°	22	**1005825**	
	640lm	55°	25	**1005828**	
3000K	700lm	20°	16	**1005840**	
	670lm	40°	22	**1005843**	
	690lm	55°	25	**1005846**	
4000K	720lm	20°	16	**1005858**	
	700lm	40°	22	**1005861**	
	710lm	55°	25	**1005864**	
2700K	670lm	20°	16	**1005823**	
	650lm	40°	22	**1005826**	
	670lm	55°	25	**1005829**	
3000K	730lm	20°	16	**1005841**	
	700lm	40°	22	**1005844**	
	720lm	55°	25	**1005847**	
4000K	750lm	20°	16	**1005859**	
	730lm	40°	22	**1005862**	
	740lm	55°	25	**1005865**	
2700K	670lm	20°	16	**1005824**	
	650lm	40°	22	**1005827**	
	670lm	55°	25	**1005830**	
3000K	730lm	20°	16	**1005842**	
	700lm	40°	22	**1005845**	
	720lm	55°	25	**1005848**	
4000K	750lm	20°	16	**1005860**	
	730lm	40°	22	**1005863**	
	740lm	55°	25	**1005866**	

NUMINOS® GIMBLE S
DL





IP 20 | L80B50 | 355° | 60° | 10

CRI 90 | LED INSIDE

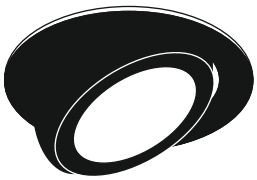
250mA
Leistungsaufnahme: 8.6W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle S Varianten	**102,00**

Hinweis:
Blattfedern liegen dem Produkt bei und können ausgetauscht werden.

Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



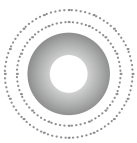
● schwarz



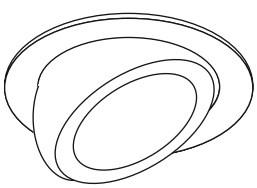
● schwarz



○ weiß



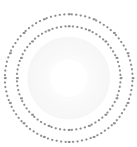
◑ chrom



○ weiß



● schwarz



○ weiß

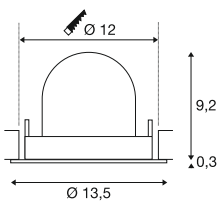


◑ chrom

			UGR	Art. Nr.	
2700K	670lm	20°	19	**1005867**	
	670lm	40°	19	**1005870**	
	670lm	55°	22	**1005873**	
3000K	690lm	20°	19	**1005885**	
	690lm	40°	19	**1005888**	
	690lm	55°	22	**1005891**	
4000K	730lm	20°	19	**1005903**	
	730lm	40°	19	**1005906**	
	730lm	55°	22	**1005909**	
2700K	720lm	20°	19	**1005868**	
	720lm	40°	19	**1005871**	
	720lm	55°	22	**1005874**	
3000K	730lm	20°	19	**1005886**	
	730lm	40°	19	**1005889**	
	730lm	55°	22	**1005892**	
4000K	790lm	20°	19	**1005904**	
	790lm	40°	19	**1005907**	
	790lm	55°	22	**1005910**	
2700K	690lm	20°	19	**1005869**	
	690lm	40°	19	**1005872**	
	690lm	55°	22	**1005875**	
3000K	700lm	20°	19	**1005887**	
	700lm	40°	19	**1005890**	
	700lm	55°	22	**1005893**	
4000K	750lm	20°	19	**1005905**	
	750lm	40°	19	**1005908**	
	750lm	55°	22	**1005911**	
2700K	670lm	20°	19	**1005876**	
	670lm	40°	19	**1005879**	
	670lm	55°	22	**1005882**	
3000K	690lm	20°	19	**1005894**	
	690lm	40°	19	**1005897**	
	690lm	55°	22	**1005900**	
4000K	730lm	20°	19	**1005912**	
	730lm	40°	19	**1005915**	
	730lm	55°	22	**1005918**	
2700K	720lm	20°	19	**1005877**	
	720lm	40°	19	**1005880**	
	720lm	55°	22	**1005883**	
3000K	730lm	20°	19	**1005895**	
	730lm	40°	19	**1005898**	
	730lm	55°	22	**1005901**	
4000K	790lm	20°	19	**1005913**	
	790lm	40°	19	**1005916**	
	790lm	55°	22	**1005919**	
2700K	690lm	20°	19	**1005878**	
	690lm	40°	19	**1005881**	
	690lm	55°	22	**1005884**	
3000K	700lm	20°	19	**1005896**	
	700lm	40°	19	**1005899**	
	700lm	55°	22	**1005902**	
4000K	750lm	20°	19	**1005914**	
	750lm	40°	19	**1005917**	
	750lm	55°	22	**1005920**	

NUMINOS® GIMBLE M
DL





IP 20 | L80B50 | 355° | 60° | 10

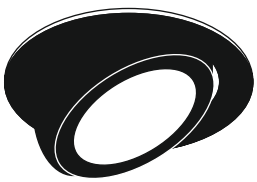
CRI 90 | LED INSIDE

500mA
Leistungsaufnahme: 17.5W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle M Varianten	**112,00**

Hinweis:
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



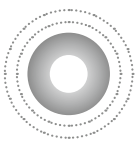
● schwarz



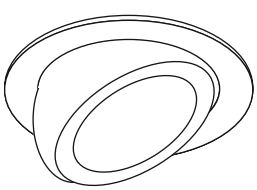
● schwarz



○ weiß



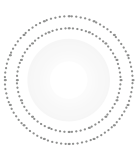
◑ chrom



○ weiß



● schwarz



○ weiß

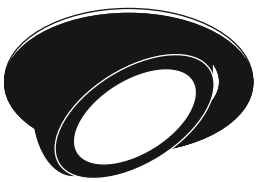


◑ chrom

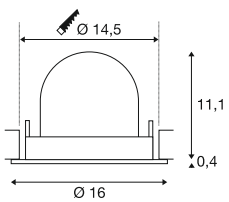
			UGR	Art. Nr.	
2700K	1460lm	20°	22	**1005921**	
	1460lm	40°	22	**1005924**	
	1460lm	55°	22	**1005927**	
3000K	1500lm	20°	22	**1005939**	
	1500lm	40°	22	**1005942**	
	1500lm	55°	22	**1005945**	
4000K	1600lm	20°	22	**1005957**	
	1600lm	40°	22	**1005960**	
	1600lm	55°	22	**1005963**	
2700K	1600lm	20°	22	**1005922**	
	1600lm	40°	22	**1005925**	
	1600lm	55°	22	**1005928**	
3000K	1600lm	20°	22	**1005940**	
	1600lm	40°	22	**1005943**	
	1600lm	55°	22	**1005946**	
4000K	1750lm	20°	22	**1005958**	
	1750lm	40°	22	**1005961**	
	1750lm	55°	22	**1005964**	
2700K	1550lm	20°	22	**1005923**	
	1550lm	40°	22	**1005926**	
	1550lm	55°	22	**1005929**	
3000K	1550lm	20°	22	**1005941**	
	1550lm	40°	22	**1005944**	
	1550lm	55°	22	**1005947**	
4000K	1660lm	20°	22	**1005959**	
	1660lm	40°	22	**1005962**	
	1660lm	55°	22	**1005965**	
2700K	1460lm	20°	22	**1005930**	
	1460lm	40°	22	**1005933**	
	1460lm	55°	22	**1005936**	
3000K	1500lm	20°	22	**1005948**	
	1500lm	40°	22	**1005951**	
	1500lm	55°	22	**1005954**	
4000K	1600lm	20°	22	**1005966**	
	1600lm	40°	22	**1005969**	
	1600lm	55°	22	**1005972**	
2700K	1600lm	20°	22	**1005931**	
	1600lm	40°	22	**1005934**	
	1600lm	55°	22	**1005937**	
3000K	1600lm	20°	22	**1005949**	
	1600lm	40°	22	**1005952**	
	1600lm	55°	22	**1005955**	
4000K	1750lm	20°	22	**1005967**	
	1750lm	40°	22	**1005970**	
	1750lm	55°	22	**1005973**	
2700K	1550lm	20°	22	**1005932**	
	1550lm	40°	22	**1005935**	
	1550lm	55°	22	**1005938**	
3000K	1550lm	20°	22	**1005950**	
	1550lm	40°	22	**1005953**	
	1550lm	55°	22	**1005956**	
4000K	1660lm	20°	22	**1005968**	
	1660lm	40°	22	**1005971**	
	1660lm	55°	22	**1005974**	

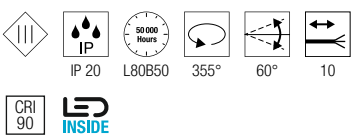
NUMINOS® GIMBLE L
DL





● schwarz





700mA
Leistungsaufnahme: 25.4W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle L Varianten	**132,00**

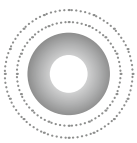
Hinweis:
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



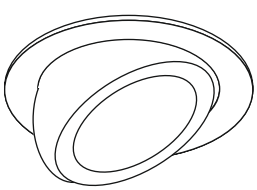
○ weiß



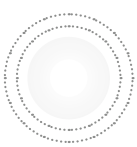
◑ chrom



● schwarz



○ weiß



○ weiß

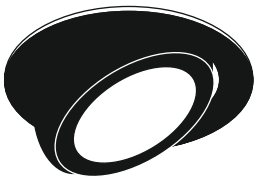


◑ chrom

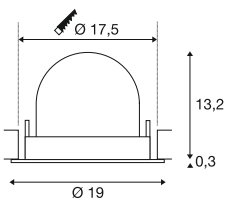
			UGR	Art. Nr.	
2700K	2150lm	20°	22	**1005975**	
	2150lm	40°	22	**1005978**	
	2150lm	55°	22	**1005981**	
3000K	2150lm	20°	22	**1005993**	
	2150lm	40°	22	**1005996**	
	2150lm	55°	22	**1005999**	
4000K	2350lm	20°	22	**1006011**	
	2350lm	40°	22	**1006014**	
	2350lm	55°	22	**1006017**	
2700K	2250lm	20°	22	**1005976**	
	2250lm	40°	22	**1005979**	
	2250lm	55°	22	**1005982**	
3000K	2300lm	20°	22	**1005994**	
	2300lm	40°	22	**1005997**	
	2300lm	55°	22	**1006000**	
4000K	2450lm	20°	22	**1006012**	
	2450lm	40°	22	**1006015**	
	2450lm	55°	22	**1006018**	
2700K	2150lm	20°	22	**1005977**	
	2150lm	40°	22	**1005980**	
	2150lm	55°	22	**1005983**	
3000K	2200lm	20°	22	**1005995**	
	2200lm	40°	22	**1005998**	
	2200lm	55°	22	**1006001**	
4000K	2350lm	20°	22	**1006013**	
	2350lm	40°	22	**1006016**	
	2350lm	55°	22	**1006019**	
2700K	2150lm	20°	22	**1005984**	
	2150lm	40°	22	**1005987**	
	2150lm	55°	22	**1005990**	
3000K	2150lm	20°	22	**1006002**	
	2150lm	40°	22	**1006005**	
	2150lm	55°	22	**1006008**	
4000K	2350lm	20°	22	**1006020**	
	2350lm	40°	22	**1006023**	
	2350lm	55°	22	**1006026**	
2700K	2250lm	20°	22	**1005985**	
	2250lm	40°	22	**1005988**	
	2250lm	55°	22	**1005991**	
3000K	2300lm	20°	22	**1006003**	
	2300lm	40°	22	**1006006**	
	2300lm	55°	22	**1006009**	
4000K	2450lm	20°	22	**1006021**	
	2450lm	40°	22	**1006024**	
	2450lm	55°	22	**1006027**	
2700K	2150lm	20°	22	**1005986**	
	2150lm	40°	22	**1005989**	
	2150lm	55°	22	**1005992**	
3000K	2200lm	20°	22	**1006004**	
	2200lm	40°	22	**1006007**	
	2200lm	55°	22	**1006010**	
4000K	2350lm	20°	22	**1006022**	
	2350lm	40°	22	**1006025**	
	2350lm	55°	22	**1006028**	

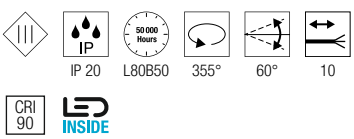
NUMINOS® GIMBLE XL
DL





● schwarz





1050mA
Leistungsaufnahme: 37.4W
Material: Aluminium / Polycarbonat (PC)

- Materialstärke Einbaufläche: 25 mm max.
- Niederspannungsstecker
- Treiber exkl.

Variante	EUR
Alle XL Varianten	**155,00**

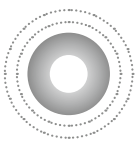
Hinweis:
Passende Treiber, Diffusoren und Reduzierringe finden Sie auf den Seiten 98-101.



● schwarz



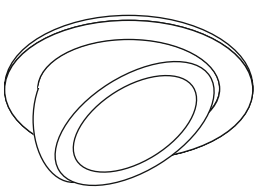
○ weiß



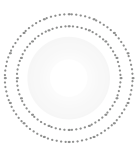
◑ chrom



● schwarz



○ weiß



○ weiß



◑ chrom

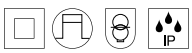
			UGR	Art. Nr.	
2700K	3300lm	20°	22	**1006029**	
	3300lm	40°	22	**1006032**	
	3300lm	55°	22	**1006035**	
3000K	3300lm	20°	22	**1006047**	
	3300lm	40°	22	**1006050**	
	3300lm	55°	22	**1006053**	
4000K	3600lm	20°	22	**1006065**	
	3600lm	40°	22	**1006068**	
	3600lm	55°	22	**1006071**	
2700K	3500lm	20°	22	**1006030**	
	3500lm	40°	22	**1006033**	
	3500lm	55°	22	**1006036**	
3000K	3550lm	20°	22	**1006048**	
	3550lm	40°	22	**1006051**	
	3550lm	55°	22	**1006054**	
4000K	3800lm	20°	22	**1006066**	
	3800lm	40°	22	**1006069**	
	3800lm	55°	22	**1006072**	
2700K	3400lm	20°	22	**1006031**	
	3400lm	40°	22	**1006034**	
	3400lm	55°	22	**1006037**	
3000K	3500lm	20°	22	**1006049**	
	3500lm	40°	22	**1006052**	
	3500lm	55°	22	**1006055**	
4000K	3750lm	20°	22	**1006067**	
	3750lm	40°	22	**1006070**	
	3750lm	55°	22	**1006073**	
2700K	3300lm	20°	22	**1006038**	
	3300lm	40°	22	**1006041**	
	3300lm	55°	22	**1006044**	
3000K	3300lm	20°	22	**1006056**	
	3300lm	40°	22	**1006059**	
	3300lm	55°	22	**1006062**	
4000K	3600lm	20°	22	**1006074**	
	3600lm	40°	22	**1006077**	
	3600lm	55°	22	**1006080**	
2700K	3500lm	20°	22	**1006039**	
	3500lm	40°	22	**1006042**	
	3500lm	55°	22	**1006045**	
3000K	3550lm	20°	22	**1006057**	
	3550lm	40°	22	**1006060**	
	3550lm	55°	22	**1006063**	
4000K	3800lm	20°	22	**1006075**	
	3800lm	40°	22	**1006078**	
	3800lm	55°	22	**1006081**	
2700K	3400lm	20°	22	**1006040**	
	3400lm	40°	22	**1006043**	
	3400lm	55°	22	**1006046**	
3000K	3500lm	20°	22	**1006058**	
	3500lm	40°	22	**1006061**	
	3500lm	55°	22	**1006064**	
4000K	3750lm	20°	22	**1006076**	
	3750lm	40°	22	**1006079**	
	3750lm	55°	22	**1006082**	

ZUBEHÖR
Treiberzuordnung und Module

						
	LED Treiber 10W | 200mA	**LED Treiber 10W | 200mA dimmbar**	**LED Treiber 13,5W | 200mA DALI dimmbar**	**LED Treiber 12W | 200mA DALI f. RF Modul**	**RF Modul Zigbee**	**RF Modul Casambi**
	XS				-	
					-	
	200mA				-	
Material	Polycarbonat (PC)				Polycarbonat (PC)	
Farbe	weiß				weiß	
Spannung prim.	200-240V ~50/60Hz				3.3V	
Spannung sek.	29-42V DC	30-42V DC	15-54V DC	10-40V DC	-	
Ausgangsstrom	200mA				-	
Anzahl Ausgänge sek.	1				-	
Leistung von	5.8W	6W	3.8W	1.5W	-	
Leistung bis	8.4W		13.5W	12W	-	
Umgebungstemp. min.	-20°C				-40°C	
Umgebungstemp. max.	50°C				45°C	
Temperaturschutz	110°C				-	
IP-Schutzart	IP 20				-	
Dimmbar	–	PHASE C	DALI	DALI für RF	Zigbee	Casambi
Länge	6.5 cm	8.5 cm	18 cm	14.18 cm	4.3 cm	
Breite	3.9 cm	4.1 cm	4.5 cm	4.38 cm	3.1 cm	
Höhe	2 cm	2.2 cm	2.7 cm	3 cm	1.2 cm	
Art. Nr.	**1005610**	**1005609**	**1005611**	**1006457**	**1006199**	**1006454**
EUR	**26,00**	**35,75**	**96,00**	**90,00**	**38,00**	**129,00**

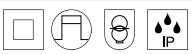
Diffusoren

				
	Diffusor elliptisch	**Diffusor prismatisch**	**Diffusor gefrostet**	**Diffusor Wabe**
	XS			
Art. Nr.	**1005612**	**1005613**	**1005614**	**1005615**
EUR	**4,50**	**5,30**	**5,30**	**8,35**

						
	LED Treiber 10W | 250mA	**LED Treiber 10W | 250mA dimmbar**	**LED Treiber 20W | 250mA DALI dimmbar**	**LED Treiber 12W | 250mA DALI f. RF Modul**	**RF Modul Zigbee**	**RF Modul Casambi**
	S				-	
					-	
	250mA		250/350/ 500/700mA	250mA	-	
Material	Polycarbonat (PC)				Polycarbonat (PC)	
Farbe	weiß				weiß	
Spannung prim.	220-240V ~50/60Hz				3.3V	
Spannung sek.	26-40V DC		6-60V DC	10-40V DC	-	
Ausgangsstrom	250mA				-	
Anzahl Ausgänge sek.	1				-	
Leistung von	6.5W		1.5W		-	
Leistung bis	10W		20W	12W	-	
Umgebungstemp. min.	-20°C				-40°C	
Umgebungstemp. max.	45°C		50°C		45°C	
Temperaturschutz	110°C				-	
IP-Schutzart	IP 20				-	
Dimmbar	–	PHASE C	DALI	DALI für RF	Zigbee	Casambi
Länge	6.5 cm	6.5 cm	15 cm	14.18 cm	4.3 cm	
Breite	3.9 cm	3.9 cm	5.2 cm	4.38 cm	3.1 cm	
Höhe	2 cm	2 cm	2.8 cm	3 cm	1.2 cm	
Art. Nr.	**1004058**	**1004055**	**1004067**	**1006458**	**1006199**	**1006454**
EUR	**26,00**	**40,75**	**82,00**	**90,00**	**38,00**	**129,00**

				
	Diffusor elliptisch	**Diffusor prismatisch**	**Diffusor gefrostet**	**Diffusor Wabe**
	S			
Art. Nr.	**1004786**	**1004787**	**1004788**	**1004789**
EUR	**4,50**	**5,30**	**5,30**	**8,35**

ZUBEHÖR
Treiberzuordnung und Module

						
	LED Treiber 30W | 500mA	**LED Treiber 30W | 500mA dimmbar**	**LED Treiber 40W | 500mA DALI dimmbar**	**LED Treiber 42W | 500mA DALI f. RF Modul**	**RF Modul Zigbee**	**RF Modul Casambi**
	M				-	
					-	
	500/600/700mA	500mA	250/350/ 500/700mA	500mA	-	
Material	Polycarbonat (PC)				Polycarbonat (PC)	
Farbe	weiß				weiß	
Spannung prim.	220-240V ~50/60Hz				3.3V	
Spannung sek.	30-42V DC	25–42V DC	6 - 58V DC	10-42V DC	-	
Ausgangsstrom	500mA				-	
Anzahl Ausgänge sek.	1				-	
Leistung von	21W	12.5W	1.5W	5W	-	
Leistung bis	29.5W	21W	40.6W	42W	-	
Umgebungstemp. min.	-20°C		-25°C	-20°C	-40°C	
Umgebungstemp. max.	50°C			45°C	45°C	
Temperaturschutz	110°C				-	
IP-Schutzart	IP 20				-	
Dimmbar	–	PHASE C	DALI	DALI für RF	Zigbee	Casambi
Länge	14.7 cm	11.5 cm	12.3 cm	12.3 cm	4.3 cm	
Breite	4.3 cm	4.1 cm	7.9 cm	7.9 cm	3.1 cm	
Höhe	3 cm	2.5 cm	2.4 cm	3 cm	1.2 cm	
Art. Nr.	**1004064**	**1004054**	**1004069**	**1006459**	**1006199**	**1006454**
EUR	**30,75**	**59,00**	**82,00**	**105,00**	**38,00**	**129,00**

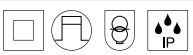
Diffusoren

				
	Diffusor elliptisch	**Diffusor prismatisch**	**Diffusor gefrostet**	**Diffusor Wabe**
	M			
Art. Nr.	**1004790**	**1004791**	**1004792**	**1004793**
EUR	**4,50**	**5,80**	**5,80**	**12,60**

						
	LED Treiber 30W | 700mA	**LED Treiber 30W | 700mA dimmbar**	**LED Treiber 40W | 700mA DALI dimmbar**	**LED Treiber 42W | 700mA DALI f. RF Modul**	**RF Modul Zigbee**	**RF Modul Casambi**
	L				-	
					-	
	500/600/700mA	700mA			-	
Material	Polycarbonat (PC)				Polycarbonat (PC)	
Farbe	weiß				weiß	
Spannung prim.	220-240V ~50/60Hz				3.3V	
Spannung sek.	30-42V DC	25–42V DC	6-58V DC	10-42V DC	-	
Ausgangsstrom	700mA		250/350/ 500/700mA	700mA	-	
Anzahl Ausgänge sek.	1				-	
Leistung von	21W	17.5W	1.5W	5W	-	
Leistung bis	29.5W	29.4W	40.6W	42W	-	
Umgebungstemp. min.	-20°C		-25°C	-20°C	-40°C	
Umgebungstemp. max.	50°C			45°C	45°C	
Temperaturschutz	110°C				-	
IP-Schutzart	IP 20				-	
Dimmbar	–	PHASE C	DALI	DALI für RF	Zigbee	Casambi
Länge	14.7 cm	14.5 cm	12.3 cm	12.3 cm	4.3 cm	
Breite	4.3 cm	4 cm	7.9 cm	7.9 cm	3.1 cm	
Höhe	3 cm	3 cm	2.4 cm	3 cm	1.2 cm	
Art. Nr.	**1004062**	**1004065**	**1004070**	**1006460**	**1006199**	**1006454**
EUR	**32,00**	**59,00**	**82,00**	**105,00**	**38,00**	**129,00**

				
	Diffusor elliptisch	**Diffusor prismatisch**	**Diffusor gefrostet**	**Diffusor Wabe**
	L			
Art. Nr.	**1004794**	**1004795**	**1004796**	**1004797**
EUR	**5,80**	**6,45**	**6,45**	**16,40**

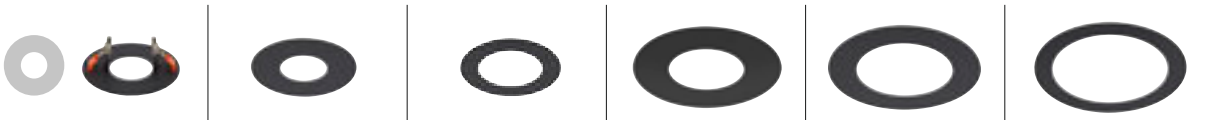
ZUBEHÖR
Treiberzuordnung und Module

						
	LED Treiber 40W | 1050mA	**LED Treiber 40W | 1000mA dimmbar**	**LED Treiber 50W | 1050mA DALI dimmbar**	**LED Treiber 40W | 1050mA DALI f. RF Modul**	**RF Modul Zigbee**	**RF Modul Casambi**
	XL				-	
					-	
	800/900/1050mA	1000mA	1050mA	1050mA	-	
Material	Polycarbonat (PC)				Polycarbonat (PC)	
Farbe	weiß				weiß	
Spannung prim.	220-240V ~50/60Hz				3.3V	
Spannung sek.	25-42V DC	25–40V DC	6-58V DC	10-42V DC	-	
Ausgangsstrom	1050mA	1000mA	1050mA		-	
Anzahl Ausgänge sek.	1				-	
Leistung von	20W	26.3W	4.2W	5W	-	
Leistung bis	44W	42W	50W	42W	-	
Umgebungstemp. min.	-20°C		-25°C	-20°C	-40°C	
Umgebungstemp. max.	50°C	45°C	50°C	45°C	45°C	
Temperaturschutz	110°C				-	
IP-Schutzart	IP 20				-	
Dimmbar	–	PHASE C	DALI	DALI für RF	Zigbee	Casambi
Länge	14.7 cm	14.5 cm	12.3 cm	12.3 cm	4.3 cm	
Breite	4.3 cm	4 cm	7.9 cm	7.9 cm	3.1 cm	
Höhe	3 cm	3 cm	2.4 cm	3 cm	1.2 cm	
Art. Nr.	**1004059**	**1004066**	**1004071**	**1006461**	**1006199**	**1006454**
EUR	**34,00**	**63,00**	**82,00**	**105,00**	**38,00**	**129,00**

Diffusoren

				
	Diffusor elliptisch	**Diffusor prismatisch**	**Diffusor gefrostet**	**Diffusor Wabe**
	XL			
Art. Nr.	**1004798**	**1004799**	**1004800**	**1004801**
EUR	**6,45**	**7,10**	**7,10**	**21,50**

Reduzierring rund



Material	Stahl	Stahl	Stahl	Stahl	Stahl
Außen-Ø	16 cm	16 cm	24 cm	24 cm	24 cm
Höhe	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Innen-Ø	7 cm	10 cm	12 cm	15 cm	18 cm
Deckenausschnitt	8,5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Materialdicke	3 cm	3 cm	3 cm	3 cm	3 cm
Art. Nr. schwarz	**1006135**	**1006139**	**1006143**	**1006147**	**1006151**
Art. Nr. weiß	**1006136**	**1006140**	**1006144**	**1006148**	**1006152**
EUR	**18,00**	**15,50**	**19,20**	**18,00**	**16,70**

Reduzierring eckig

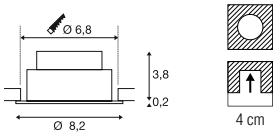


Material	Stahl	Stahl	Stahl	Stahl	Stahl
Länge	16 cm	16 cm	24 cm	24 cm	24 cm
Breite	16 cm	16 cm	24 cm	24 cm	24 cm
Höhe	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Innen-Ø	7 cm	10 cm	12 cm	15 cm	18 cm
Deckenausschnitt	8,5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Materialdicke	3 cm	3 cm	3 cm	3 cm	3 cm
Art. Nr. schwarz	**1006137**	**1006141**	**1006145**	**1006149**	**1006153**
Art. Nr. weiß	**1006138**	**1006142**	**1006146**	**1006150**	**1006154**
EUR	**18,00**	**15,50**	**19,20**	**18,00**	**16,70**

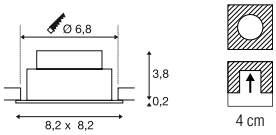
NEW TRIA® 68
DL, PHASE



1



2



1



● schwarz

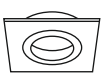


○ weiß

2



● schwarz



○ weiß

C,L | 50 000 Hours | CRI 90 | LED INSIDE

L80B10

220-240V ~50/60Hz | 200mA
Systemleistung: 8.3W
Material: Aluminium

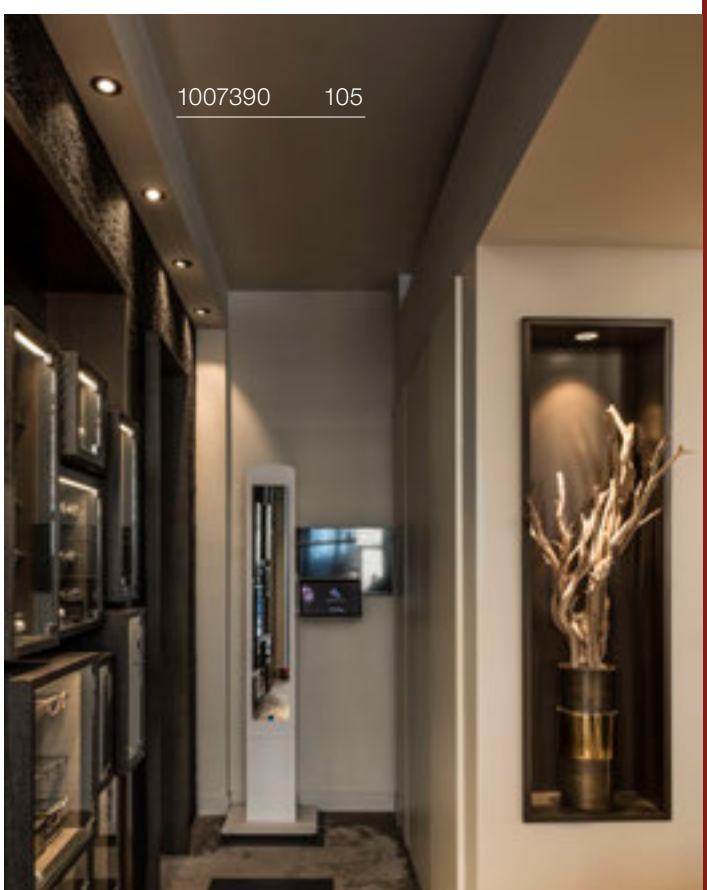
• Materialstärke Einbaufläche: 20 mm max.





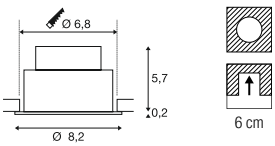
	IP				Art. Nr.	EUR	
30°	IP 20	2700K	705lm	38°	**1007386**	**54,00**	
		2700K	705lm	60°	**1007388**	**54,00**	
		3000K	750lm	38°	**1007390**	**54,00**	
		3000K	750lm	60°	**1007392**	**54,00**	
30°	IP 20	2700K	705lm	38°	**1007385**	**54,00**	
		2700K	705lm	60°	**1007387**	**54,00**	
		3000K	750lm	38°	**1007389**	**54,00**	
		3000K	750lm	60°	**1007391**	**54,00**	
30°	IP 20	2700K	705lm	38°	**1007394**	**54,00**	
		2700K	705lm	60°	**1007396**	**54,00**	
		3000K	750lm	38°	**1007398**	**54,00**	
		3000K	750lm	60°	**1007400**	**54,00**	
30°	IP 20	2700K	705lm	38°	**1007393**	**54,00**	
		2700K	705lm	60°	**1007395**	**54,00**	
		3000K	750lm	38°	**1007397**	**54,00**	
		3000K	750lm	60°	**1007399**	**54,00**	





NEW TRIA® 68
DL, PHASE







L80B10

220-240V ~50/60Hz | 200mA
Systemleistung: 8.3W
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.



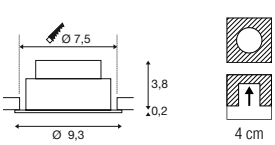
● schwarz



○ weiß

NEW TRIA® 75
DL, rund, PHASE







L80B10

220-240V ~50/60Hz | 200mA
Systemleistung: 8.3W
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.



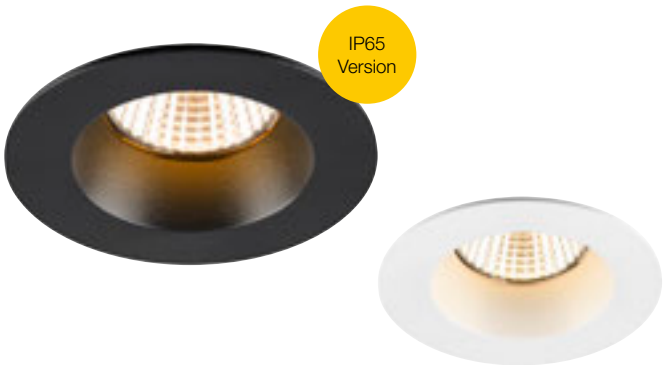
● schwarz



○ weiß

	IP				Art. Nr.	EUR	
-	IP 20 IP 65*	2700K	460lm	38°	**1007406**	**69,00**	
		3000K	500lm	38°	**1007408**	**69,00**	
-	IP 20 IP 65*	2700K	530lm	38°	**1007405**	**69,00**	
		3000K	570lm	38°	**1007407**	**69,00**	

*raumseitig IP65



	IP				Art. Nr.	EUR	
30°	IP 20	2700K	705lm	38°	**1007402**	**64,00**	
		3000K	750lm	38°	**1007404**	**64,00**	
30°	IP 20	2700K	705lm	38°	**1007401**	**64,00**	
		3000K	750lm	38°	**1007403**	**64,00**	



NEW TRIA® 68
DL, DTW, PHASE



1



● schwarz

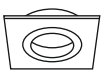


○ weiß

2

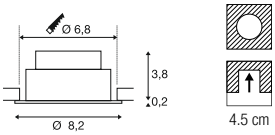


● schwarz

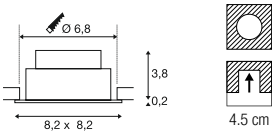


○ weiß

1



2





L80B10

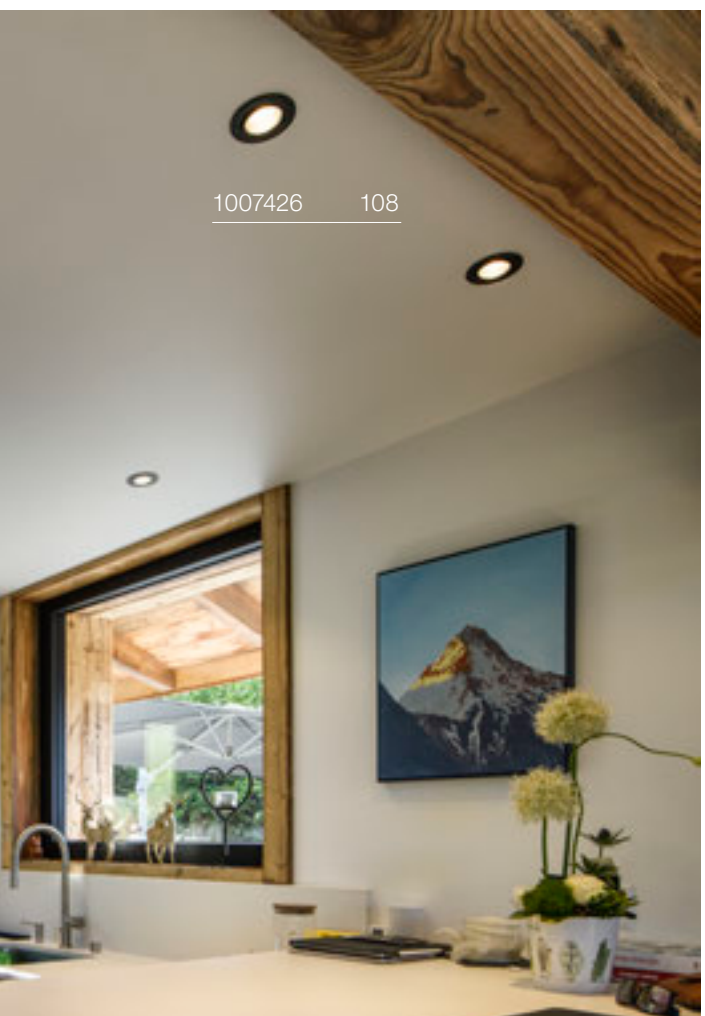
220-240V ~50/60Hz | 250mA
Systemleistung: 11W
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.





	IP				Art. Nr.	EUR	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	**1007424**	**69,00**	
				60°	**1007426**	**69,00**	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	**1007423**	**69,00**	
				60°	**1007425**	**69,00**	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	**1007428**	**69,00**	
				60°	**1007430**	**69,00**	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	**1007427**	**69,00**	
				60°	**1007429**	**69,00**	



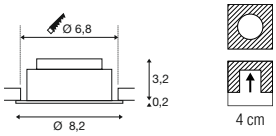


NEW TRIA® UNIVERSAL 68
DL, PHASE

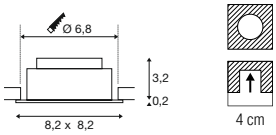
CCT



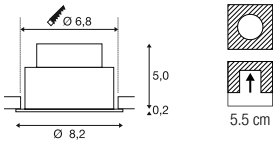
1



2



3



C.L | 50000 Hours | CRI 90 | LED INSIDE

L80B10

220-240V ~50/60Hz | 100-180mA
Systemleistung: 8.6W
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

1



● schwarz

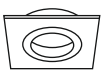


○ weiß

2



● schwarz



○ weiß

3



● schwarz



○ weiß



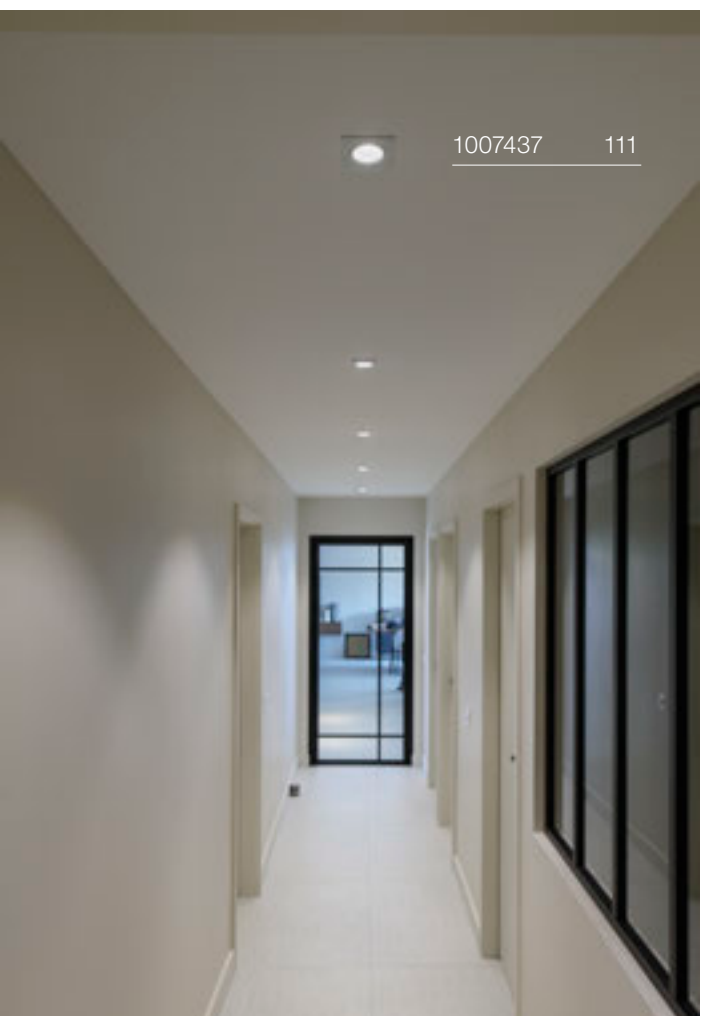


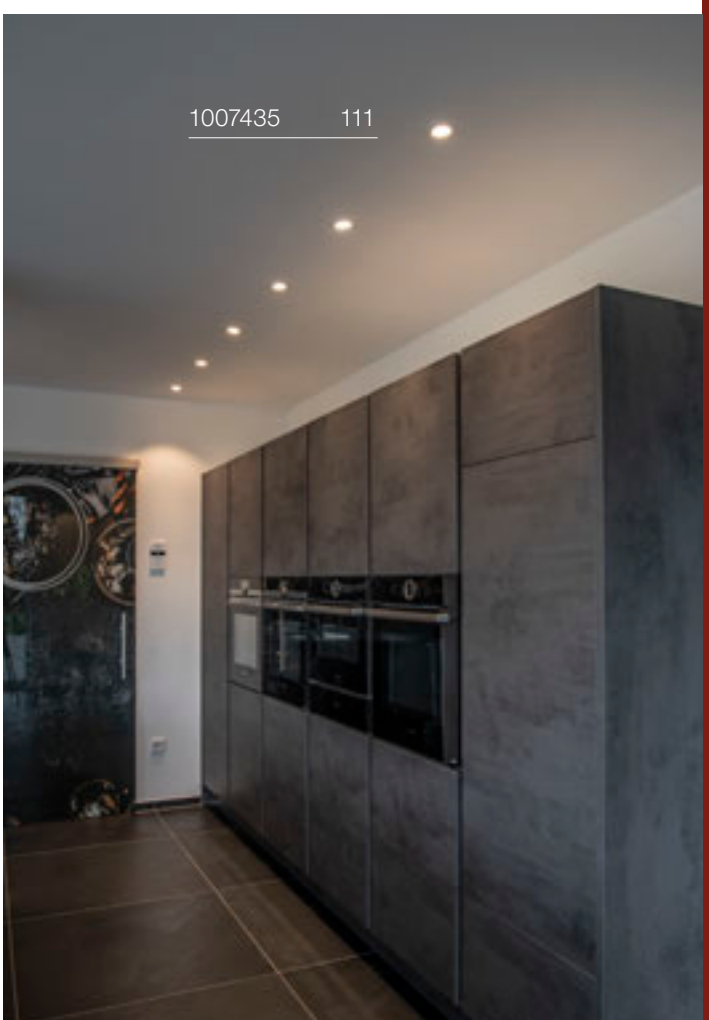
IP65 Version



	IP				Art. Nr.	EUR	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	**1007434**	**89,00**	
				60°	**1007436**	**89,00**	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	**1007433**	**89,00**	
				60°	**1007435**	**89,00**	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	**1007438**	**89,00**	
				60°	**1007440**	**89,00**	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	**1007437**	**89,00**	
				60°	**1007439**	**89,00**	
-	IP 20 IP 65*	2500K 3000K 4000K	370lm 410lm 410lm	38°	**1007442**	**99,00**	
-	IP 20 IP 65*	2500K 3000K 4000K	370lm 410lm 410lm	38°	**1007441**	**99,00**	

*raumseitig IP65





NEW TRIA® 68
DL, QPAR51



1



- schwarz



- weiß

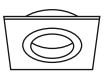


- aluminium

2



- schwarz

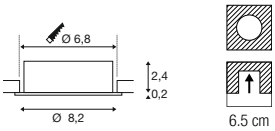


- weiß

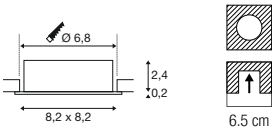


- aluminium

1



2









IK02

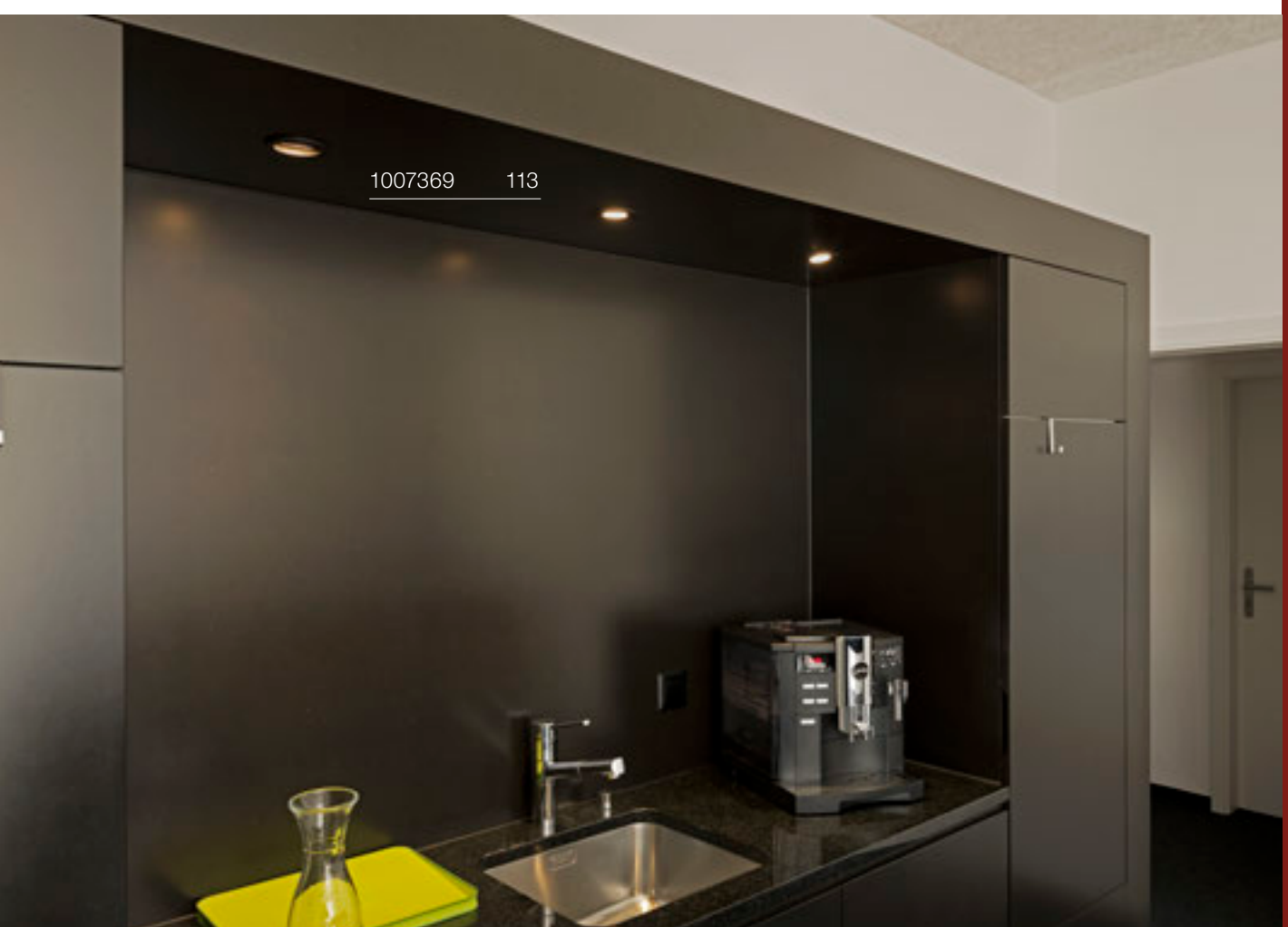
220-240V ~50/60Hz
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR

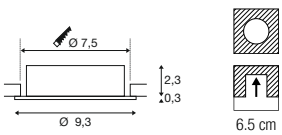
					Art. Nr.	EUR	
	30°	IP 20	Sockel: 1xGU10	-	**1007369**	**19,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007368**	**19,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007370**	**25,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007372**	**19,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007371**	**19,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007373**	**25,90**	



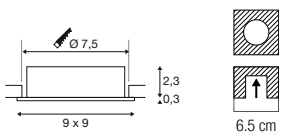
NEW TRIA® 75 / XL
DL, QPAR51



1

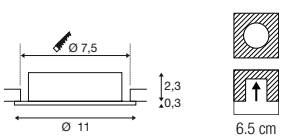


2

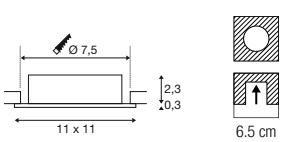


XL

3



4



1



● schwarz



○ weiß

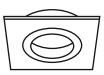


● aluminium

2



● schwarz



○ weiß



● aluminium

3



● schwarz, XL



○ weiß, XL

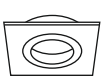


● aluminium, XL

4



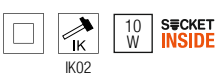
● schwarz, XL



○ weiß, XL



● aluminium, XL



IK02

220-240V ~50/60Hz
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

					Art. Nr.	EUR	
	30°	IP 20	Sockel: 1xGU10	-	**1007375**	**25,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007374**	**25,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007376**	**29,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007378**	**25,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007377**	**25,90**	
	30°	IP 20	Sockel: 1xGU10	-	**1007379**	**29,90**	

	30°	IP20	Sockel: 1xGU10	-	**1007625**	**30,90**	
	30°	IP20	Sockel: 1xGU10	-	**1007624**	**30,90**	
	30°	IP20	Sockel: 1xGU10	-	**1007626**	**34,90**	
	30°	IP20	Sockel: 1xGU10	-	**1007628**	**30,90**	
	30°	IP20	Sockel: 1xGU10	-	**1007627**	**30,90**	
	30°	IP20	Sockel: 1xGU10	-	**1007629**	**34,90**	







NEW TRIA®
155 DL, double, QPAR51

NEW

IP20 30°

220-240V ~50/60 Hz
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

SOCKET INSIDE 10 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**1008510**	**45,00**
○ weiß	**1008509**	**45,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

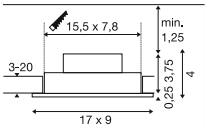


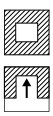


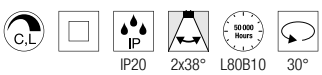
NEW TRIA®
155 DL, double

NEW









220-240V ~50/60 Hz | 350 mA
Systemleistung: 13,6W
Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

LED INSIDE CRI 90

Down 610lm | 2700K

Variante	Art.Nr.	EUR
● schwarz 610lm | 2700K	**1008512**	**109,00**
● schwarz 640lm | 3000K	**1008514**	**109,00**
○ weiß 610lm | 2700K	**1008511**	**109,00**
○ weiß 640lm | 3000K	**1008513**	**109,00**

KOMBINIEREN SIE WEITERE ARTIKEL AUS DEN FOLGENDEN SEITEN





GU10 Socket oder LED Module

+



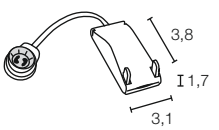
Einbauring in den Farben
Schwarz, Weiß, Roségold,
Aluminium

=



GU10
LED CONNECTION BOX
mit Sockel, max. 10W





IP 20

220-240V ~50/60Hz
Material: Kunststoff

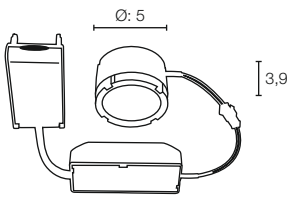
SOCKET INSIDE 10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1007283**	**6,00**

NEW TRIA®
DL, LED-Modul, PHASE





C,L | IP 20 | 38° 60° | L80B10

220-240V ~50/60Hz 200mA
Systemleistung: 8.63W
Material: Aluminium

LED INSIDE | CRI 90

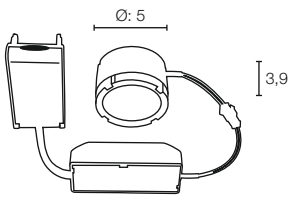
Down	705 | 750	2700K | 3000K

Variante	Art.Nr.	EUR
● schwarz 2700K | 38°	**1007381**	**45,00**
● schwarz 2700K | 60°	**1007382**	**45,00**
● schwarz 3000K | 38°	**1007383**	**45,00**
● schwarz 3000K | 60°	**1007384**	**45,00**

NEW TRIA®
DL, LED-Modul, DTW, PHASE

DIM TO WARM





C,L | IP 20 | 38° 60° | L80B10

220-240V ~50/60Hz | 250mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE | CRI 90

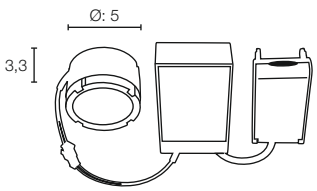
Down	70lm | 1800K	-	700lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 38°	**1007421**	**56,00**
● schwarz 60°	**1007422**	**56,00**

NEW TRIA® UNIVERSAL
DL, LED-Modul, PHASE

CCT





C,L | IP 20 | 38° 60° | L80B10

220-240V ~50/60Hz | 100-180mA
Systemleistung: 8.6W
Material: Aluminium

LED INSIDE | CRI 90

540lm | 2500K	600lm | 3000K		600lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 38°	**1007431**	**76,00**
● schwarz 60°	**1007432**	**76,00**

Finden Sie passende Einbauringe auf den nächsten Seiten.



NEW TRIA® 68
Ring, rund, GU10/LED-Module



IP 20

H: 2.6 cm
Ø: 8.2 cm
Material: Aluminium

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	**1007332**	**14,90**
weiß	**1007333**	**14,90**
aluminium	**1007335**	**19,90**
roségold	**1007334**	**24,90**

NEW TRIA® 68
Ring, eckig, GU10/LED-Module



IP 20

L: 8.2 cm
B: 8.2 cm
H: 2.6 cm
Material: Aluminium

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	**1007329**	**14,90**
weiß	**1007328**	**14,90**
aluminium	**1007330**	**19,90**
roségold	**1007331**	**24,90**

NEW TRIA® 68
Ring, rund, GU10/LED-Module



IP 20

H: 4.4 cm
Ø: 8.2 cm
Material: Aluminium

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007451**	**15,90**
○ weiß	**1007453**	**15,90**

NEW TRIA® 68
Ring, rund, GU10/LED-Module



IP 65

H: 3.55 cm
Ø: 8.3 cm
Material: Aluminium/Glas

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007336**	**35,90**
○ weiß	**1007337**	**35,90**

NEW TRIA® 68
Ring, eckig, GU10/LED-Module



IP 65

L: 8.3 cm
B: 8.3 cm
H: 3.55 cm
Material: Aluminium/Glas

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007338**	**35,90**
○ weiß	**1007339**	**35,90**

NEW TRIA® 68
Ring, rund, GU10/LED Module



IP 65

H: 3.4 cm
Ø: 8.2 cm
Material: Aluminium

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007345**	**24,90**
○ weiß	**1007346**	**24,90**

NEW TRIA® 68
Ring, eckig, GU10/LED Module



IP 65

L: 8.2 cm
B: 8.2 cm
H: 3.4 cm
Material: Aluminium

- Einbaudurchmesser: 68 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007347**	**24,90**
○ weiß	**1007348**	**24,90**

NEW TRIA® 75
Ring, rund, GU10/LED Module



IP 20

H: 2.6 cm
Ø: 9.3 cm
Material: Aluminium

- Einbaudurchmesser: 75 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	1007343	19,90
weiß	1007342	19,90
aluminium	1007351	23,90
roségold	1007344	28,90

NEW TRIA® 75
Ring, eckig, GU10/LED Module



IP 20

L: 9 cm
B: 9 cm
H: 2.6 cm
Material: Aluminium

- Einbaudurchmesser: 75 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	1007340	19,90
weiß	1007349	19,90
aluminium	1007350	23,90
roségold	1007341	28,90

NEW TRIA® 75
Ring, rund, GU10/LED-Module



IP 20

H: 4.9 cm
Ø: 8.2 cm
Material: Aluminium

- Einbaudurchmesser: 75 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	1007449	18,90
weiß	1007450	18,90

NEW TRIA® 75
Ring, rund, GU10/LED-Module



IP 20

H: 4.3 cm
Ø: 8.2 cm
Material: Aluminium

- Einbaudurchmesser: 75 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	1007488	14,90
weiß	1007489	14,90





1007283 + 1007342 118 + 122

NEW TRIA® 75 XL
Ring, rund, GU10/LED-Module



IP20

H: 2.6 cm
Ø: 11 cm
Material: Aluminium

- Einbaudurchmesser: 75 mm
- Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
schwarz	**1007631**	**24,90**
weiß	**1007630**	**24,90**
aluminium	**1007632**	**28,90**
roségold	**1007633**	**33,90**

NEW TRIA® 75 XL
Ring, rund, GU10/LED-Module



IP20

L: 11 cm
B: 11 cm
H: 2.6 cm
Material: Aluminium

- Einbaudurchmesser: 75 mm
- Materialstärke Einbaufläche: 20 mm max.

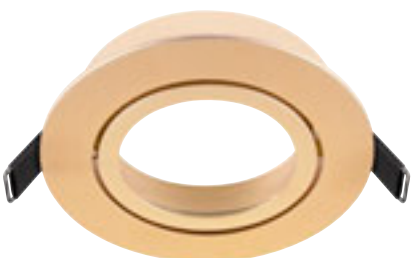
Variante	Art.Nr.	EUR
schwarz	**1007635**	**24,90**
weiß	**1007634**	**24,90**
aluminium	**1007636**	**28,90**
roségold	**1007637**	**33,90**

ERSTELLEN SIE IHR NEW TRIA 95 DOWNLIGHT



LED Modul

+



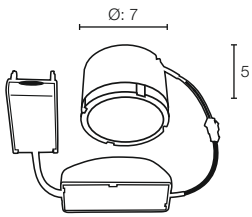
95er Einbauringe in den Farben Schwarz, Weiß, Roségold, Aluminium

=



NEW TRIA®
DL, LED-Modul, PHASE





C.L | IP 20 | 38° 60° | L80B10

Material: Aluminium

• Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 90

Down | 1130 | 2700K 1200 | 3000K

Variante	Art.Nr.	EUR
● schwarz 1130lm | 2700K | 38°	**1007409**	**95,00**
● schwarz 1200lm | 3000K | 38°	**1007410**	**95,00**
● schwarz 1130lm | 2700K | 60°	**1007411**	**95,00**
● schwarz 1200lm | 3000K | 60°	**1007412**	**95,00**

NEW TRIA® 95
Ring, rund, LED-Module



IP 20

H: 2.6 cm
Ø: 11 cm
Material: Aluminium

• Einbaudurchmesser: 95 mm
• Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007444**	**29,90**
○ weiß	**1007443**	**29,90**
◉ aluminium	**1007445**	**34,90**
◉ roségold	**1007447**	**39,90**

NEW TRIA® 95
Ring, eckig, LED-Module



IP 20

L: 11 cm
B: 11 cm
H: 2.6 cm
Material: Aluminium

• Einbaudurchmesser: 95 mm
• Materialstärke Einbaufläche: 20 mm max.

Variante	Art.Nr.	EUR
● schwarz	**1007446**	**29,90**
○ weiß	**1007448**	**29,90**

NEW TRIA® 95
Ring, rund, LED-Module



IP 20

H: 5.5 cm
Ø: 10.3 cm
Material: Aluminium

• Einbaudurchmesser: 95 mm
• Materialstärke Einbaufläche: 20 mm max.

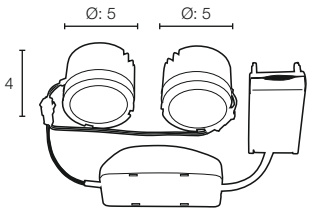
Variante	Art.Nr.	EUR
● schwarz	**1007452**	**29,90**
○ weiß	**1007454**	**29,90**



NEW TRIA®
DL, double LED-Modul, PHASE

NEW





C,L | IP20 | 2x38° | L80B10

220-240V ~50/60Hz | 350mA
Systemleistung: 13.6W
Material: Aluminium

LED INSIDE | CRI 90

Down 610lm | 2700K

Variante	Art.Nr.	EUR
● schwarz 1220lm | 2700K	**1008005**	**75,00**
● schwarz 1280lm | 3000K	**1008006**	**75,00**

NEW TRIA® 155
Ring, double, square
GU10/LED Module

NEW



IP20

L: 17 cm B: 9 cm H: 3.75 cm
Material: Aluminium

Variante	Art.Nr.	EUR
● schwarz	**1008007**	**37,00**
○ weiß	**1008008**	**37,00**
● aluminium	**1008009**	**37,00**

KONFIGURIEREN SIE IHRE NEW TRIA®

Für höhere Flexibilität bietet die New Tria, neben den bereits bestehenden Sets, die Möglichkeit aus dem modularen Baukasten individuelle Sets zu konfigurieren. Wählen sie einfach die passenden Optionen und profitieren Sie von einer Installation, die schnell erledigt ist.

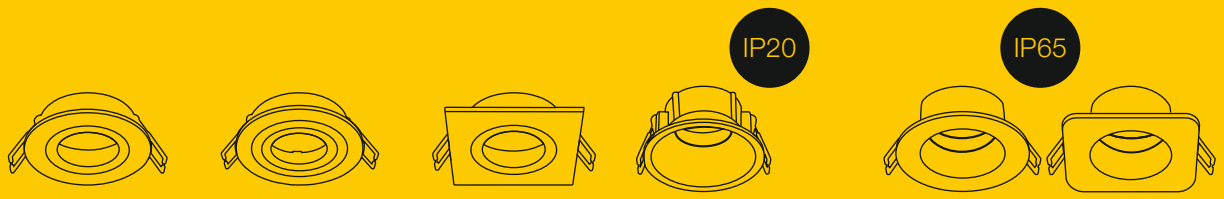
WÄHLEN SIE DEN BEVORZUGTEN EINBAURING ...

1. Einbaudurchmesser 68, 75, 95 mm
2. Schwenkbar, schwenk- und drehbar, IP65
3. Farbe
   schwarz, weiß, roségold oder aluminium
4. rund oder eckig

WÄHLEN SIE DAS PASSENDE BEVORZUGTE MODUL ...

5. Farbtemperatur
   2700K oder 3000K, 1800–3000K oder CCT 2500 / 3000 / 4000K
6. Abstrahlwinkel
   38° / 60°

FERTIG!

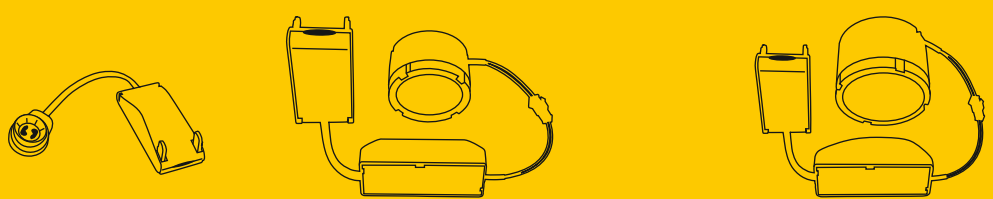


Einbauring

Als schwenkbare, schwenk- und drehbare oder IP65 Version mit
68, 75 und 95 mm Einbaudurchmesser erhältlich

In den Farben schwarz, weiß, roségold oder aluminium

In rund oder eckig erhältlich



GU10 | LED MODUL | LED MODUL

NEW TRIA® 68 | **NEW TRIA® 75** | **NEW TRIA® 95**

Fabrtemperatur
2700 / 3000K, DTW 1800 - 3000K oder multi CCT

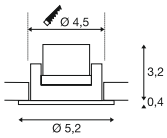
Abstrahlwinkel
38° / 60°

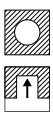
Fabrtemperatur
2700 / 3000K

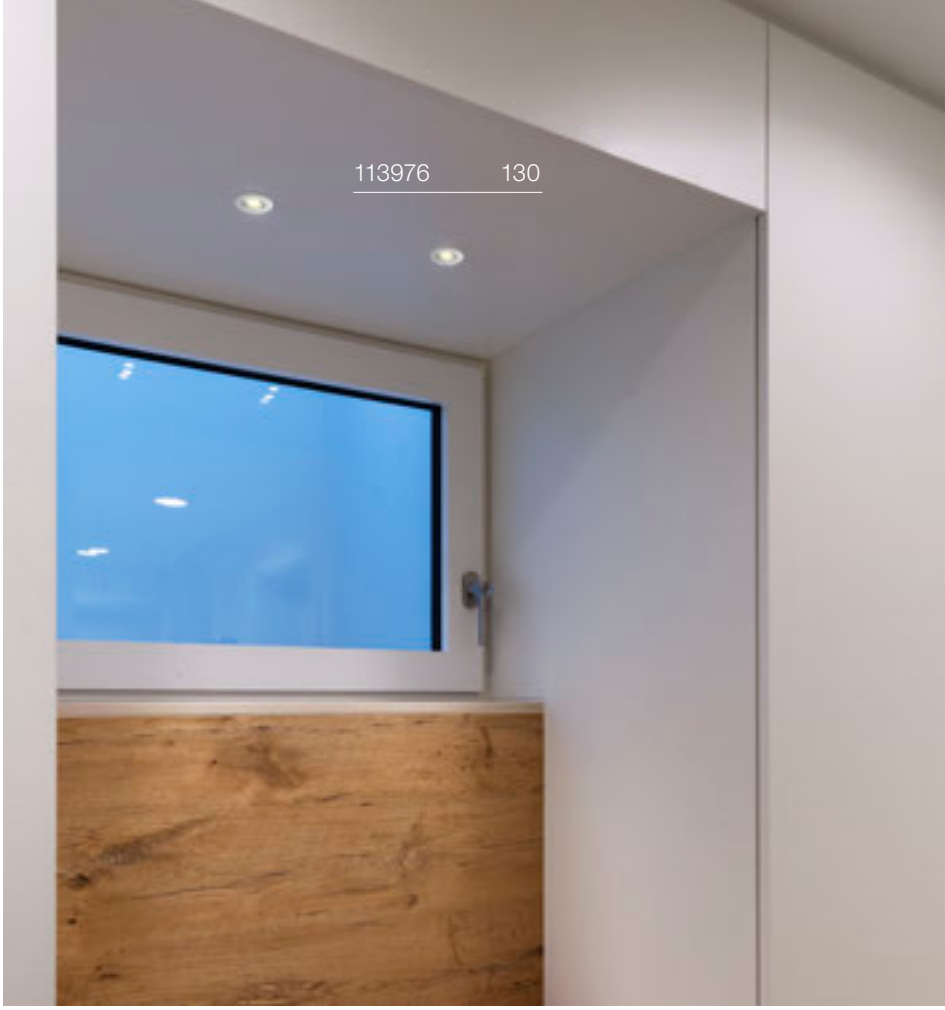
Abstrahlwinkel
38° / 60°

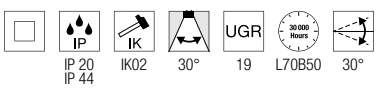
NEW TRIA® 45
DL, rund











220-240V ~50/60Hz | 700mA
Systemleistung: 3.4W
Material: Aluminium / Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.
- IP 44 raumseitig



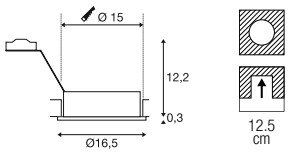
Down 190lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**113970**	**53,00**
○ weiß	**113971**	**53,00**
◍ aluminium	**113976**	**60,00**



NEW TRIA® 150
DL, rund, QPAR111





IP 20 360° 30°

220-240V ~50/60Hz
Material: Aluminium

- Blattfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**113550**	**52,00**
○ weiß	**113540**	**52,00**

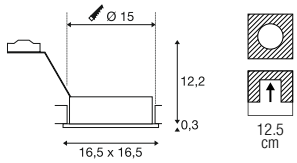
QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005274 | 29,90 EUR

NEW TRIA® 150
DL, eckig, QPAR111





IP 20 360° 30°

220-240V ~50/60Hz
Material: Aluminium

- Blattfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <75 W

Sockel: 1xGU10

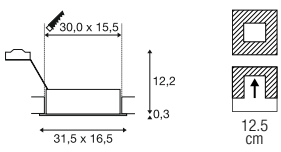
Variante	Art.Nr.	EUR
● schwarz	**113830**	**52,00**
○ weiß	**113541**	**52,00**

LED GU10 111mm | 7.3W | 40°
2700K | 500lm | EEK=G
8kWh/1000h

Art. Nr.: 1005294 | 24,50 EUR

NEW TRIA® 300
DL, Double, QPAR111





IP 20 360° 30°

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <75 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**113840**	**104,00**
○ weiß	**113841**	**104,00**
● aluminium	**111382**	**115,00**

QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

C,L

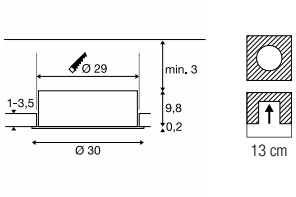
Art. Nr.: 1005276 | 49,50 EUR

MEDO® 30
RL, frame

CCT

NEW





IP20 | 70° | UGR 19 | L80B10

250 mA
Systemleistung: 8W
Material: Aluminium

• Materialstärke Einbaufläche: 45 mm max.

LED INSIDE | CRI 90

Down	1150lm | 3000K	1150lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008629** ●	**159,00**

⊕

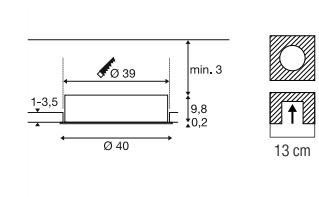
Artikel	Art.Nr.	EUR
Driver LED Treiber 10W | 180-270mA PHASE	**1008660**	**32,00**
Driver LED Treiber 15W | 100-700mA DALI	**1008666**	**71,00**
Driver Zugentlastung Standard	**1008672**	**0,85**
Durchverdrahtbar	**1008673**	**2,30**

MEDO® 40
RL, frame

CCT

NEW





IP20 | 80° | UGR 19 | L80B10

500 mA
Systemleistung: 16W
Material: Aluminium

• Materialstärke Einbaufläche: 45 mm max.

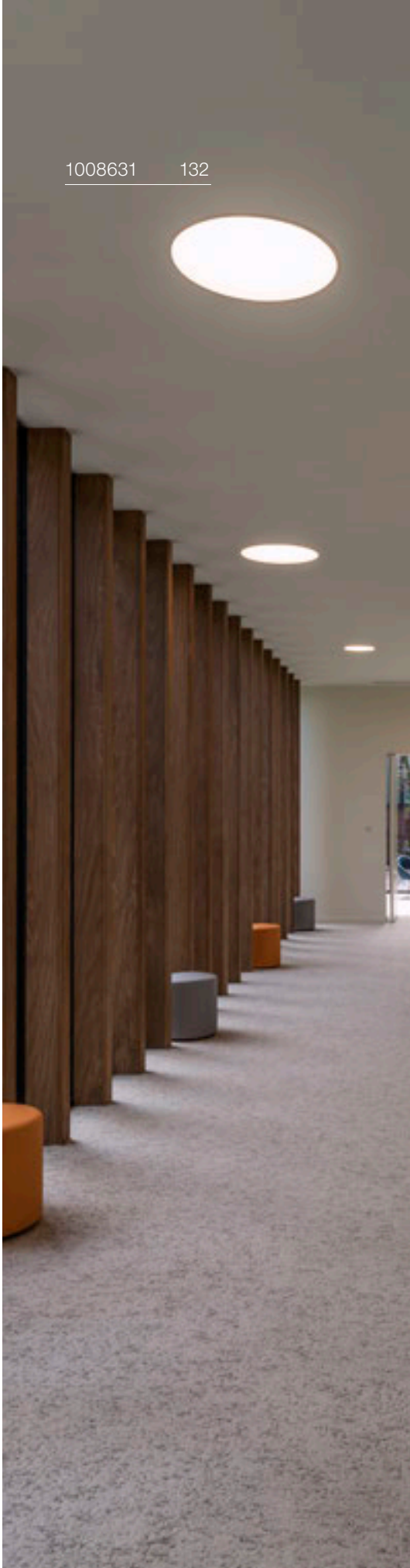
LED INSIDE | CRI 90

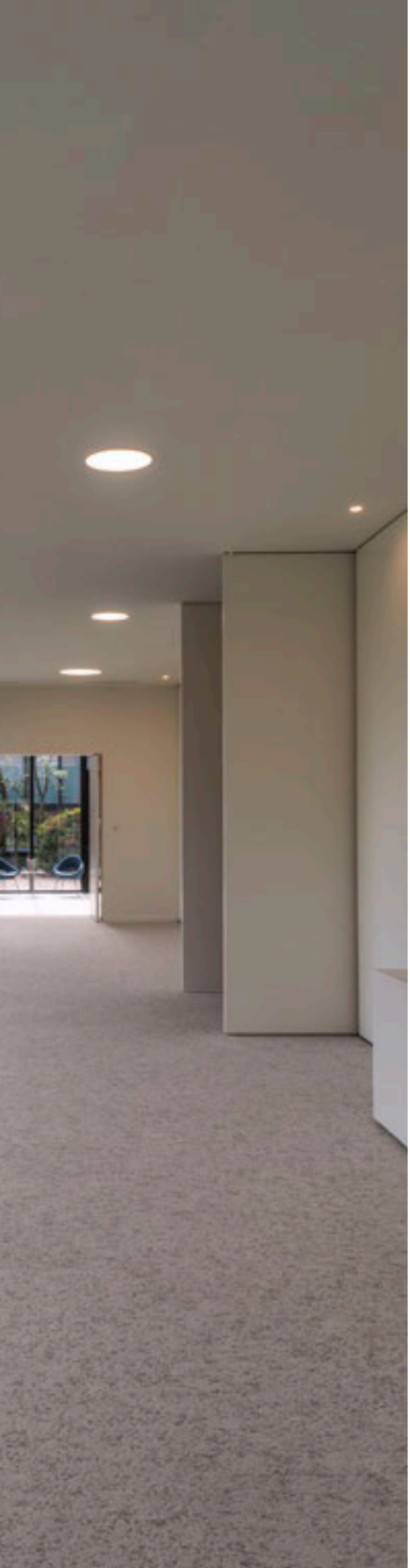
Down	2200lm | 3000K	2300lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008631** ●	**199,00**

⊕

Artikel	Art.Nr.	EUR
Driver LED Treiber 20W | 350-500mA PHASE	**1008663**	**47,00**
Driver LED Treiber 23W | 100-700mA DALI	**1008667**	**77,00**
Driver Zugentlastung Standard	**1008672**	**0,85**
Durchverdrahtbar	**1008673**	**2,30**



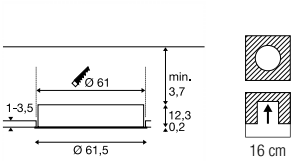


MEDO® 60
RL, frame

CCT

NEW





16 cm

IP20 | 80° | UGR 19 | L80B10

1000 mA
Systemleistung: 16,5W
Material: Aluminium

• Materialstärke Einbaufläche: 45 mm max.

LED INSIDE | CRI 90

Down	4600lm | 3000K	4700lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008633** ●	**449,00**

⊕

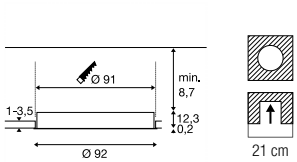
Artikel	Art.Nr.	EUR
Driver LED Treiber 40W | 700-1050mA PHASE	**1008665**	**57,00**
Driver LED Treiber 53W | 650-1400mA DALI	**1008669**	**92,00**
Driver Zugentlastung Standard	**1008674**	**0,85**

MEDO® 90
RL, frame

CCT

NEW





21 cm

IP20 | 80° | UGR 19 | L80B10

2x1000 mA
Systemleistung: 33W
Material: Aluminium

• Materialstärke Einbaufläche: 45 mm max.

LED INSIDE | CRI 90

Down	8800lm | 3000K	9100lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008635** ●	**899,00**

⊕

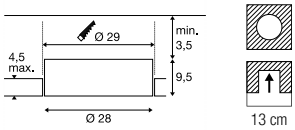
Artikel	Art.Nr.	EUR
Driver LED Treiber 40W | 700-1050mA PHASE	**1008665**	**57,00**
Driver LED Treiber 53W | 650-1400mA DALI	**1008669**	**92,00**
Driver Zugentlastung Standard	**1008674**	**0,85**

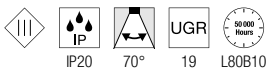
MEDO® 30
RL, frameless

CCT

NEW







250 mA
Systemleistung: 8W
Material: Aluminium

• Materialstärke Einbaufläche: 35 mm max.

LED INSIDE CRI 90

Down	1150lm | 3000K	1150lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008630**	**159,00**

⊕

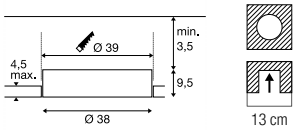
Artikel	Art.Nr.	EUR
Driver LED Treiber 10W | 180-270mA PHASE	**1008660**	**32,00**
Driver LED Treiber 15W | 100-700mA DALI	**1008666**	**71,00**
Driver Zugentlastung Standard	**1008672**	**0,85**
Durchverdrahtbar	**1008673**	**2,30**

MEDO® 40
RL, frameless

CCT

NEW







500 mA
Systemleistung: 16W
Material: Aluminium

• Materialstärke Einbaufläche: 35 mm max.

LED INSIDE CRI 90

Down	2200lm | 3000K	2300lm | 4000K

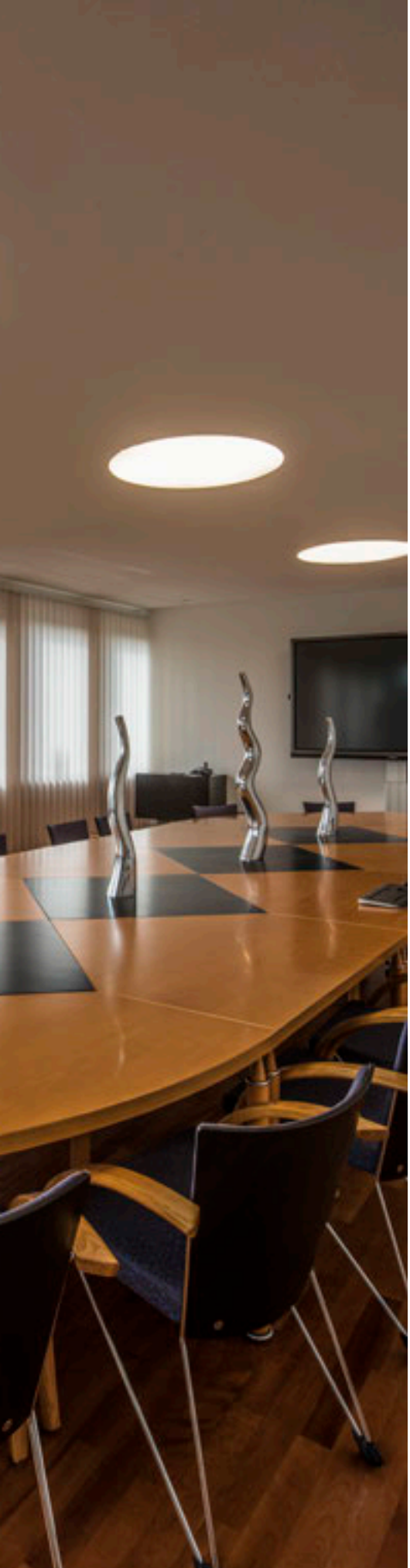
Variante	Art.Nr.	EUR
○ weiß	**1008632**	**199,00**

⊕

Artikel	Art.Nr.	EUR
Driver LED Treiber 20W | 350-500mA PHASE	**1008663**	**47,00**
Driver LED Treiber 23W | 100-700mA DALI	**1008667**	**77,00**
Driver Zugentlastung Standard	**1008672**	**0,85**
Durchverdrahtbar	**1008673**	**2,30**

1008636 135



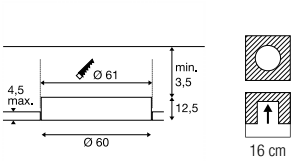


MEDO® 60
RL, frameless

CCT

NEW





IP20 | 80° | UGR 19 | L80B10

1000 mA
Systemleistung: 16,5W
Material: Aluminium

• Materialstärke Einbaufläche: 35 mm max.

LED INSIDE | CRI 90

Down	4600lm | 3000K	4700lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008634**	**449,00**

⊕

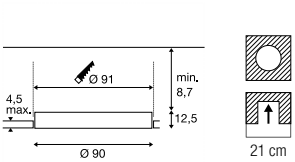
Artikel	Art.Nr.	EUR
Driver LED Treiber 40W | 700-1050mA PHASE	**1008665**	**57,00**
Driver LED Treiber 53W | 650-1400mA DALI	**1008669**	**92,00**
Driver Zugentlastung Standard	**1008674**	**0,85**

MEDO® 90
RL, frameless

CCT

NEW





IP20 | 80° | UGR 19 | L80B10

2x1000 mA
Systemleistung: 33W
Material: Aluminium

• Materialstärke Einbaufläche: 35 mm max.

LED INSIDE | CRI 90

Down	8800lm | 3000K	9100lm | 4000K

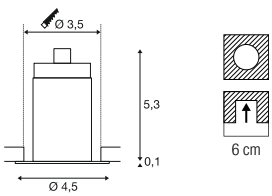
Variante	Art.Nr.	EUR
○ weiß	**1008636**	**899,00**

⊕

Artikel	Art.Nr.	EUR
Driver LED Treiber 40W | 700-1050mA PHASE	**1008665**	**57,00**
Driver LED Treiber 53W | 650-1400mA DALI	**1008669**	**92,00**
Driver Zugentlastung Standard	**1008674**	**0,85**

HORN MINI
EL





IP 20 | 12° | UGR 19 | L70B50 | 50

350mA
Leistungsaufnahme: 1W
Material: Aluminium / Polycarbonat (PC)

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.
- inkl. AMP Stecker
- Bei goldenem Reflektor abweichende Lichtfarbe

LED INSIDE | CRI 90

Down	70lm	2900K 3000K

Variante	Art.Nr.	EUR
● schwarz		
3000K	**1000915**	**40,25**
●● schwarz / gold		
2900K	**1000917**	**43,75**
○ weiß		
3000K	**1000914**	**40,25**

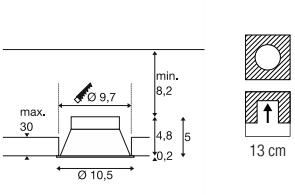
Artikel	Art.Nr.	EUR
LED Treiber 4W | 350mA		
○ weiß	**1008656** ●	**19,00**





HORN
DL, single, QPAR51





IP20 30° 20

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**113140**	**52,00**
○ weiß	**113141**	**52,00**

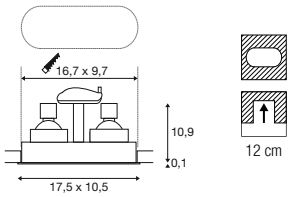
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

HORN
DL, double, QPAR51





IP20 30° 20

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <25 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**1006121**	**75,00**
○ weiß	**1006122**	**75,00**

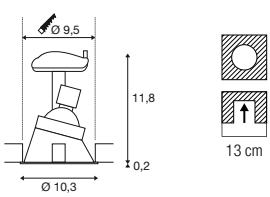
LED GU10 51mm | 5W | 38°
2700-6500K | 350lm | EEK=G
5kWh/1000h



Art. Nr.: 1005079 | 7,50 EUR

HORN
DL, single, asymmetrisch, QPAR51





IP 20 IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**113150**	**57,00**
○ weiß	**113151**	**57,00**

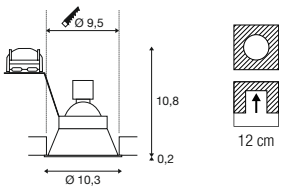
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

HORN
DL, single, QPAR51





IP 20
IP 44
IK02
20

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

SOCKET INSIDE <25 W

Sockel: 1xGU10

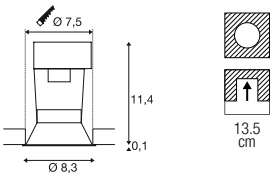
Variante	Art.Nr.	EUR
● schwarz	**113160**	**35,00**
○ weiß	**113161**	**35,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

HORN
EL, single, QPAR51





IP20

220-240V ~50/60Hz
Material: Stahl

- Clipfedern
- Materialstärke Einbaufläche: 45 mm max.

SOCKET INSIDE <50 W

Sockel: 1xGU10 max. Ø: 5.1 cm L: 5.4 cm

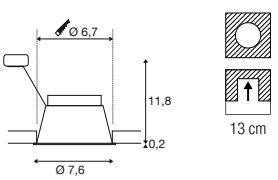
Variante	Art.Nr.	EUR
● schwarz	**112910**	**27,50**
○ weiß	**112911**	**27,50**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005076 | 7,50 EUR

HORN
DL, GU10, blower door getestet





IP 20
IP 44
IK02

220-240V ~50/60Hz
Material: Aluminium

- Das Downlight entspricht den Anforderungen von RT2012.
- Materialstärke Einbaufläche: 30 mm max.

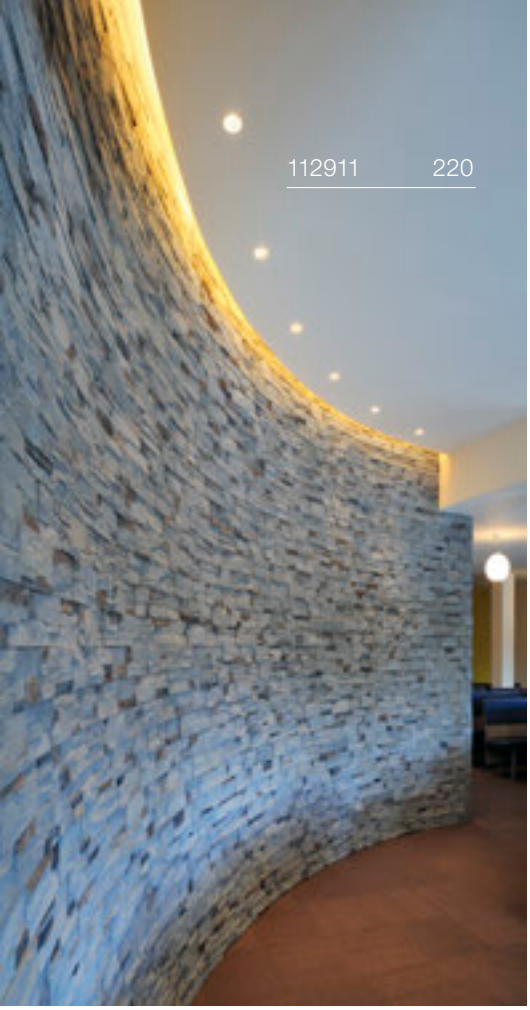
SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1005435**	**26,50**
○ weiß	**1005436**	**26,50**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

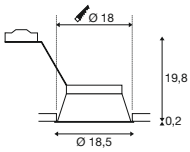
Art. Nr.: 1005273 | 9,99 EUR





HORN-T
EL, QPAR111







IP 20 | 15°

220-240V ~50/60Hz
Material: Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE | <75 W

Sockel: 1xGU10

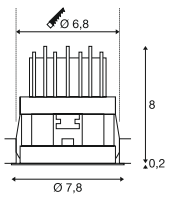
Variante	Art.Nr.	EUR
● schwarz	**113170**	**69,00**
○ weiß	**113171**	**69,00**

LED GU10 | 12,5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h



Art. Nr.: 1005278 | 55,00 EUR

HORN MAGNA
EL





IP 20 | 25° | L70B50 | 30

500mA
Leistungsaufnahme: 9W
Material: Aluminium / Polycarbonat (PC)

- Bei goldenen Reflektor abweichende Lichtfarbe
- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.
- offenes Kabelende

LED INSIDE | CRI 80

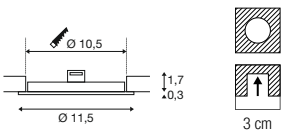
Down	445lm 550lm 570lm	3000K

Variante	Art.Nr.	EUR
● schwarz 445lm	**1002592**	**75,00**
◐ schwarz / gold 570lm	**1002594**	**78,00**
○ weiß 550lm	**1002591**	**75,00**

Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227** ●	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**
Honeycomb Modul		
● schwarz	**1002596**	**4,00**



SENSER 12
EL, rund



IP 20 | IK02 | UGR 30 | L70B50

200mA
Leistungsaufnahme: 6.5W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

LED INSIDE | CRI 90

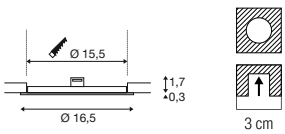
Down	450lm | 3000K 470lm | 4000K	

Variante	Art.Nr.	EUR
○ weiß		
450lm | 3000K | 6.5W	**1003008**	**29,50**
○ weiß		
470lm | 4000K | 6W	**1004694**	**29,50**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**

SENSER 18
EL, rund



IP 20 | IK02 | UGR 29 | L70B50

350mA
Leistungsaufnahme: 10W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

LED INSIDE | CRI 90

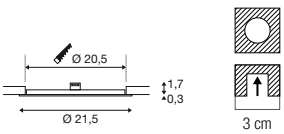
Down	890lm | 3000K 990lm | 4000K	

Variante	Art.Nr.	EUR
○ weiß		
890lm | 3000K | 10W	**1003009**	**34,00**
○ weiß		
990lm | 4000K | 12W	**1004695**	**34,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA inkl. Zugentlastung		
○ weiß	**1007225** ●	**30,00**
LED Treiber 20W | 350mA | dimmbar		
○ weiß	**1007228** ●	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**

SENSER 24
EL, rund



IP 20 | IK02 | UGR 27 | L70B50

500mA
Leistungsaufnahme: 13W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

LED INSIDE | CRI 90

Down	1140lm | 3000K 1300lm | 4000K	

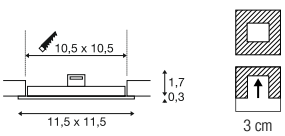
Variante	Art.Nr.	EUR
○ weiß		
1140lm | 3000K	**1003010**	**45,25**
○ weiß		
1300lm | 4000K	**1004696**	**45,25**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227** ●	**40,00**
LED Treiber 25W | 150-700mA | DALi dimmbar		
○ weiß	**1007229** ●	**70,00**


1003011 143

SENSER 12
EL, quadratisch



IP 20 | IK02 | 29 | L70B50

200mA
Leistungsaufnahme: 6.5W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

LED INSIDE | CRI 90

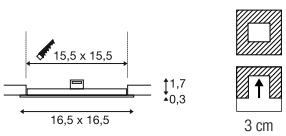
Down	420lm | 3000K 440lm | 4000K	

Variante	Art.Nr.	EUR
○ weiß 3000K	**1003011**	**29,50**
○ weiß 4000K	**1004697**	**29,50**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 25W | 150-700mA | DALI dimmbar ○ weiß	**1007229** ●	**70,00**

SENSER 18
EL, quadratisch



IP 20 | IK02 | 27 | L70B50

350mA
Leistungsaufnahme: 10W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

LED INSIDE | CRI 90

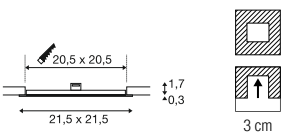
Down	780lm | 3000K 880lm | 4000K	

Variante	Art.Nr.	EUR
○ weiß 780lm | 3000K | 10W	**1003012**	**34,00**
○ weiß 880lm | 4000K | 12W	**1004698**	**34,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA inkl. Zugentlastung ○ weiß	**1007225** ●	**30,00**
LED Treiber 20W | 350mA | dimmbar ○ weiß	**1007228** ●	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar ○ weiß	**1007229** ●	**70,00**

SENSER 24
EL, quadratisch



IP 20 | IK02 | 26 | L70B50

500mA
Leistungsaufnahme: 13W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

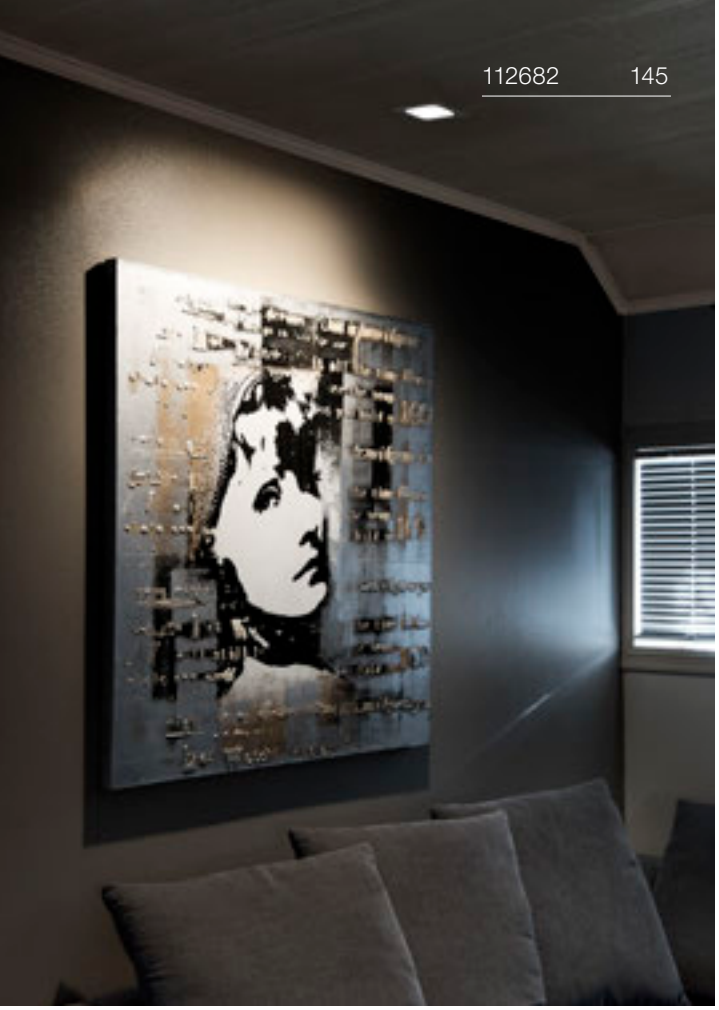
LED INSIDE | CRI 90

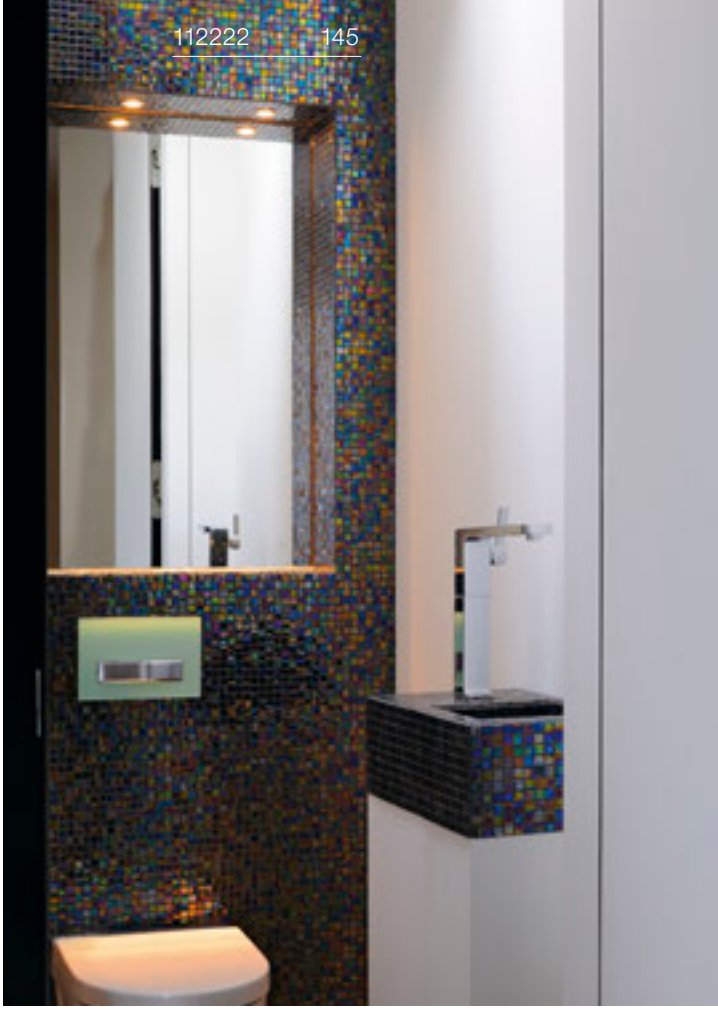
Down	1140lm | 3000K 1240lm | 4000K	

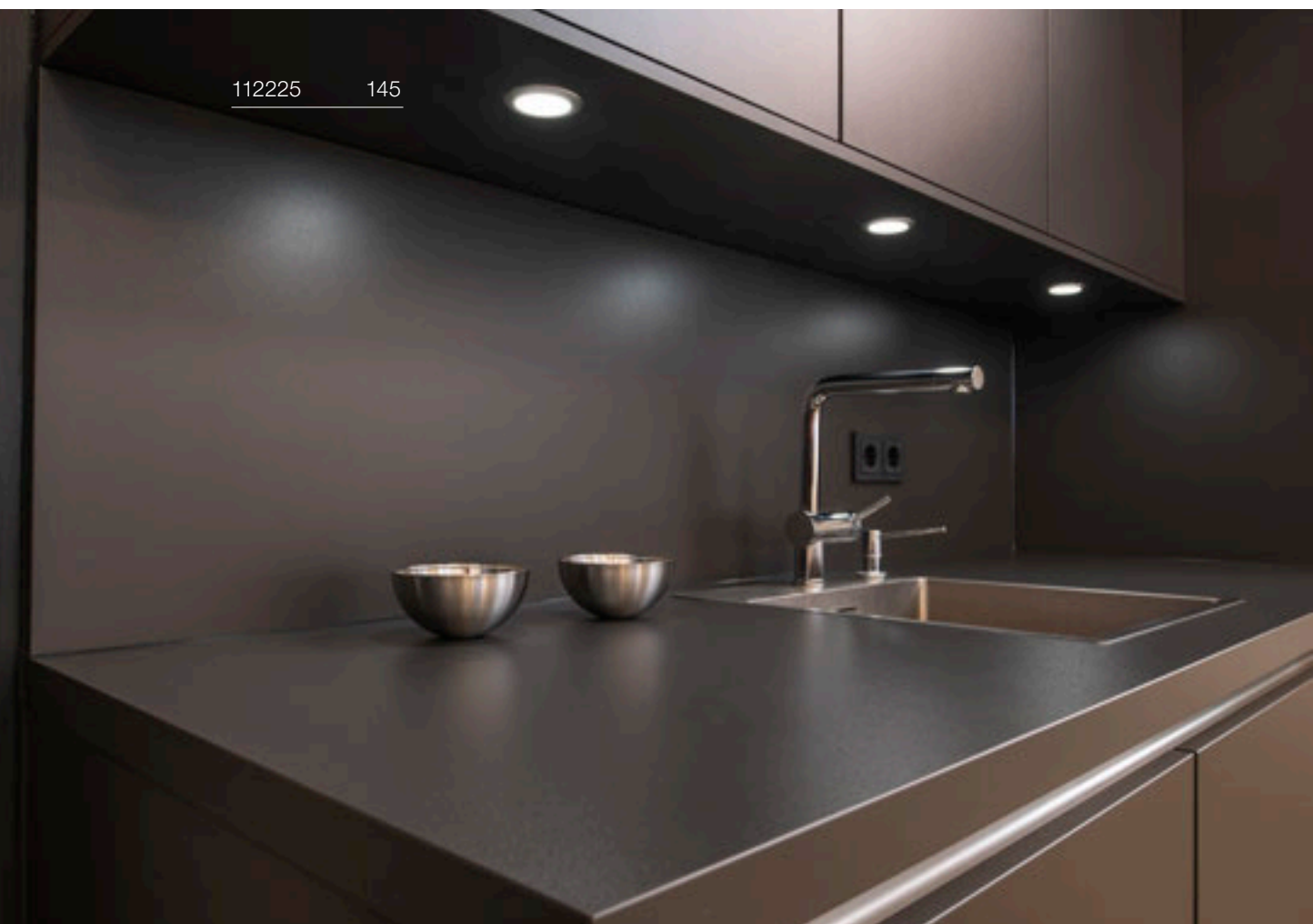
Variante	Art.Nr.	EUR
○ weiß 1140lm | 3000K	**1003013**	**45,25**
○ weiß 1240lm | 4000K	**1004699**	**45,25**

⊕

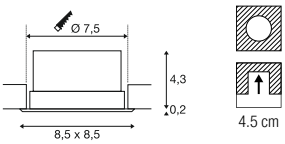
Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE ○ weiß	**1007227** ●	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar ○ weiß	**1007229** ●	**70,00**


112682 145


112222 145


112225 145

VERLUX
EL, quadratisch, PHASE



IP 20 | IK02 | 80° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Kunststoff

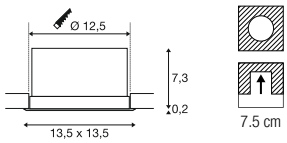
- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 80

Down 940lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**112682**	**90,00**

VERLUX
EL, quadratisch, PHASE



IP 20 | IK02 | 80° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 22W
Material: Aluminium / Kunststoff

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

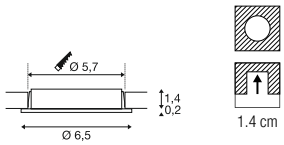
LED INSIDE | CRI 80

Down 1800lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**112692**	**133,00**

DL 126
EL





IP 20 | 90° | L70B50 | 200

12V DC
Leistungsaufnahme: 2.8W
Material: Aluminium / Kunststoff

- Blattfedern

LED INSIDE | CRI 80

Down 170lm | 3000K

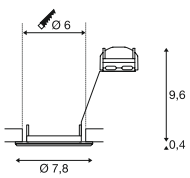
Variante	Art.Nr.	EUR
○ weiß	**112221**	**36,25**
◑ chrom	**112222**	**42,25**
● grau	**112225**	**36,25**

⊕

Artikel	Art.Nr.	EUR
LED Netzteil 12V | 24W, rund		
○ weiß	**1008651**	**27,00**

PIKA
DL, rund, QPAR51, starr





IP 20 | 10

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 13 mm max.

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
weiß	**1000714**	**12,70**
messing	**1000716**	**18,20**
chrom	**1000715**	**18,20**
grau	**1000717**	**12,70**

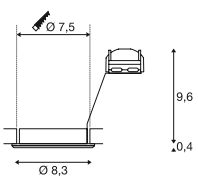
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005075 | 7,50 EUR

PIKA
DL, rund, QPAR51, schwenkbar





IP 20 | 30° | 10

220-240V ~50/60Hz
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 15 mm max.

SOCKET INSIDE <50 W

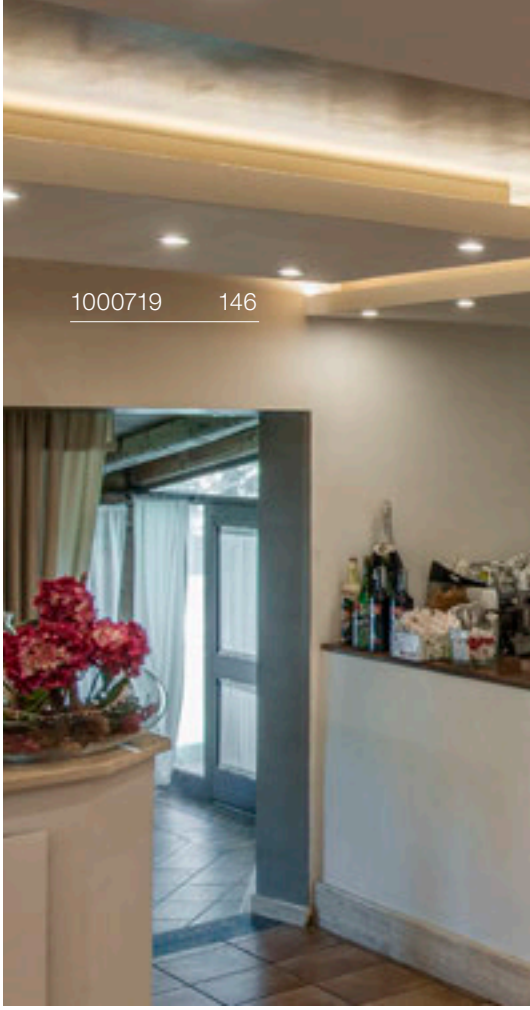
Sockel: 1xGU10

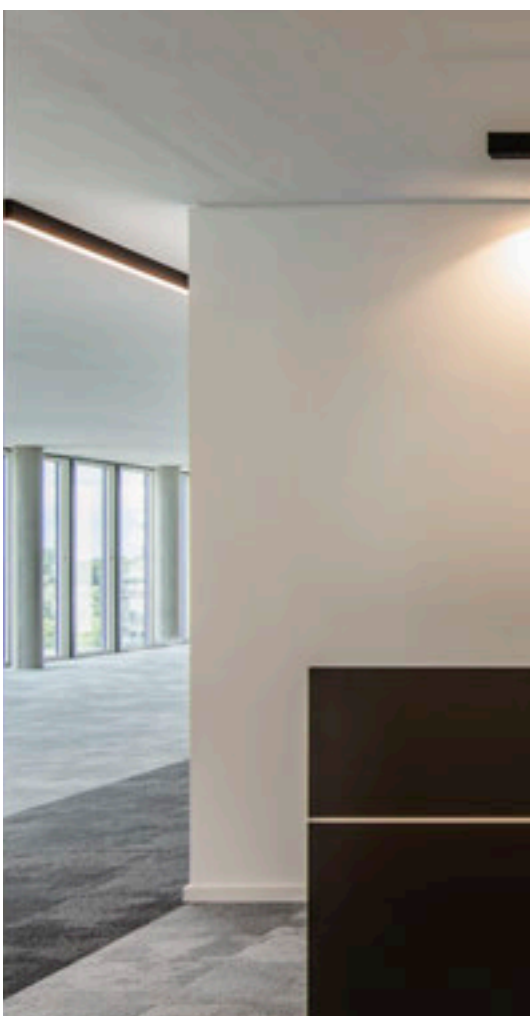
Variante	Art.Nr.	EUR
weiß	**1000718**	**18,20**
messing	**1000720**	**20,50**
chrom	**1000719**	**20,50**
grau	**1000721**	**18,20**

LED GU10 51mm | 2,4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007230 | 5,50 EUR



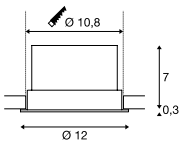




OCULUS
CL, Move, PHASE

DIM TO WARM







C | IP20 | 100° | L80B20 | 30°

220-240V ~50/60Hz | 250mA
Systemleistung: 11W

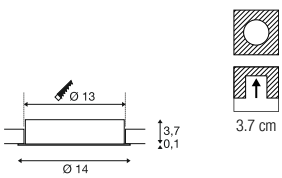
- Clipfedern
- Zusätzliche gefrostete Linse inklusive
- Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 90

Down	36lm | 2000K	-	780lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004668**	**209,00**
○ weiß	**1004669**	**209,00**

OCCULDAS 14
EL, indirekt, PHASE



IP 20 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium / Stahl

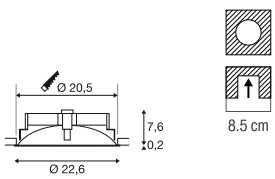
- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 80

Down 810lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**117331**	**167,00**

OCCULDAS 23
EL, indirekt, PHASE



IP 20 | IK02 | 120° | 28 | L70B50

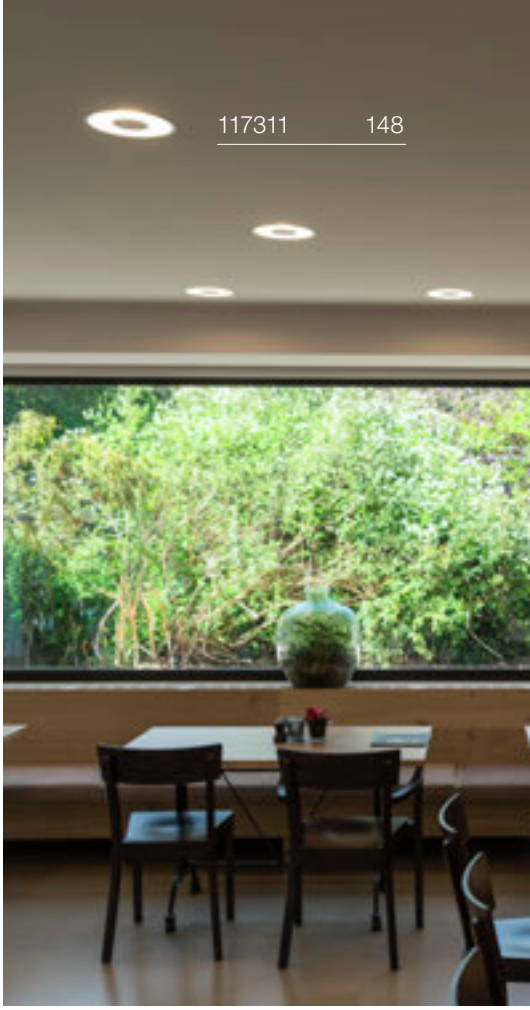
220-240V ~50/60Hz | 700mA
Systemleistung: 23W
Material: Aluminium / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

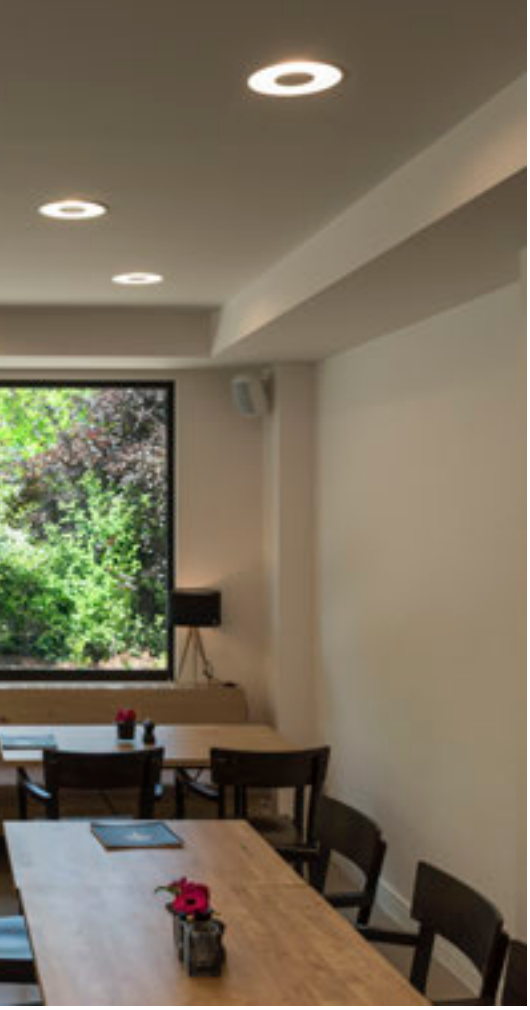
LED INSIDE | CRI 80

Down 1500lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**117311**	**308,00**



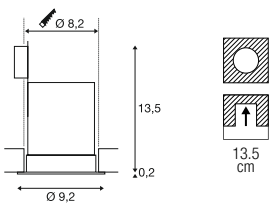






CONTONE®
DL, rund, verstellbar, PHASE





IP 20 | 30° | L70B50 | 18°

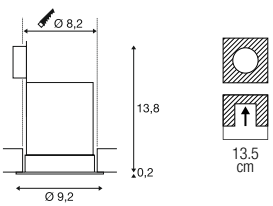
220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

Down	1000lm | 2000-3000K	-

Variante	Art.Nr.	EUR
○ weiß	**161271**	**103,00**

CONTONE®
DL, rund, starr, PHASE



IP 44 | 30° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

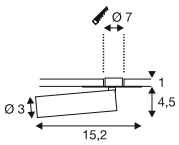
- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

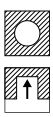
Down	1000lm | 2000-3000K	-

Variante	Art.Nr.	EUR
○ weiß	**161291**	**103,00**

KARPO 30
EL









IP 20 | 40° | L70B50 | 350° | 90°

500mA
Systemleistung: 7.5W
Material: Aluminium / Stahl

- Materialstärke Einbaufläche: 12 mm max. / Beim Anschluss mehrer Leuchten ist auf Reihenschaltung zu achten!
- Clipfedern
- AMP Stecker inkl.
- Materialstärke Einbaufläche: 12 mm max.

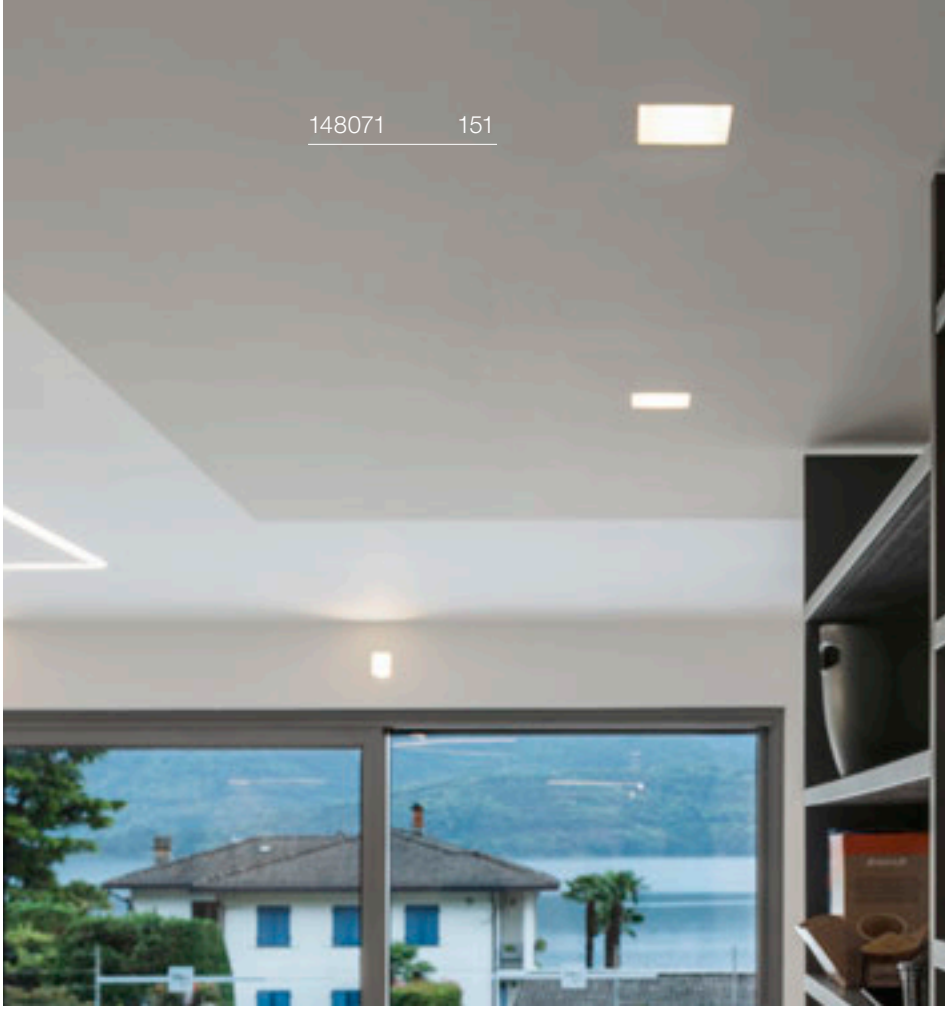
LED INSIDE | CRI 90

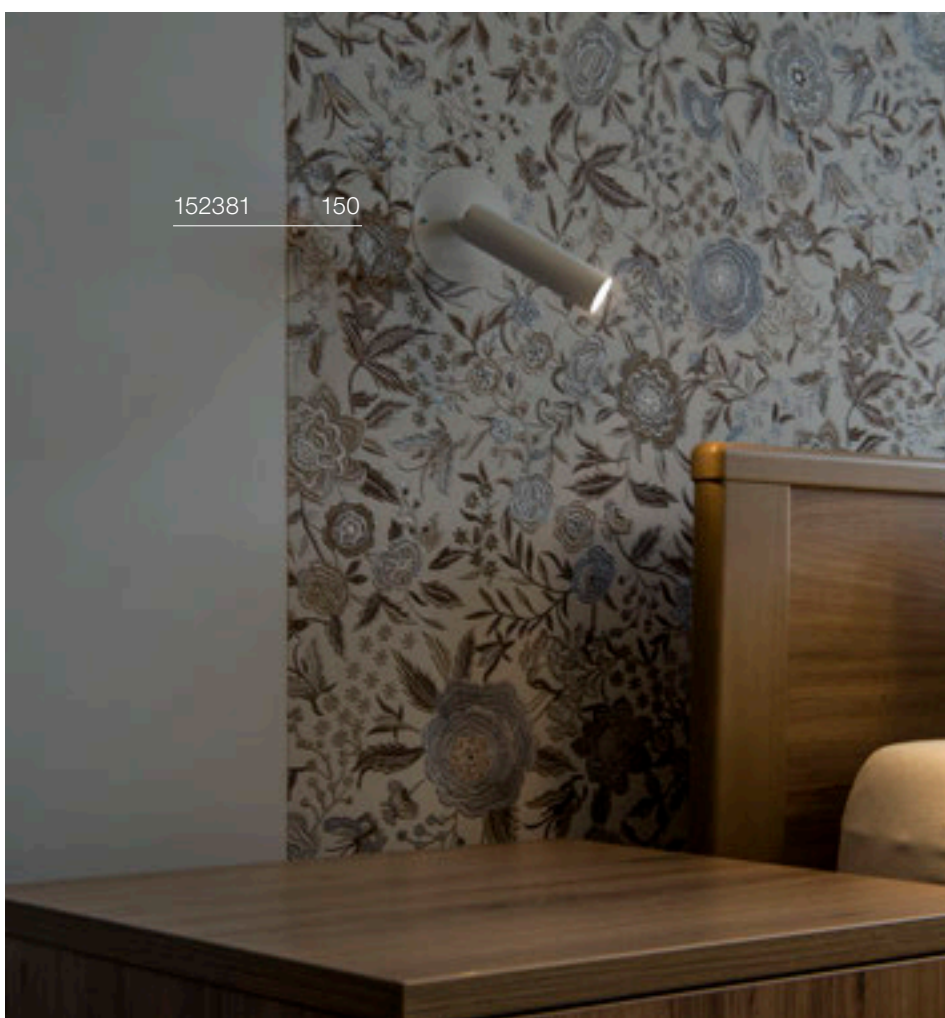
Down	450lm 470lm	3000K

Variante	Art.Nr.	EUR
● schwarz		
3000K	**152380**	**125,00**
○ weiß		
4000K	**152381**	**125,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227** ●	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**



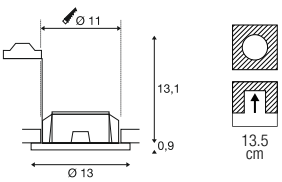






PLASTRA
RL, rund, QPAR51





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

SOCKET INSIDE <35 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
○ weiß	**148070**	**42,25**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

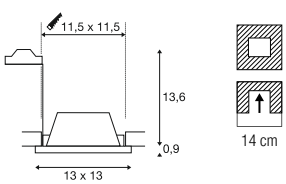
C,L



Art. Nr.: 1005273 | 9,99 EUR

PLASTRA
RL, quadratisch, QPAR51





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

SOCKET INSIDE <35 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
○ weiß	**148071**	**42,25**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

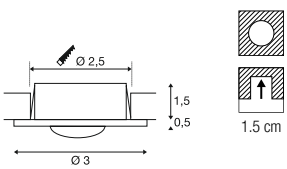
L



Art. Nr.: 1005076 | 7,50 EUR

DEKLED
EL





IP 20 | 45° | L70B50 | 150

350mA
Systemleistung: 1W
Material: Aluminium / Polycarbonat (PC)

• Materialstärke Einbaufläche: 15 mm max.

LED INSIDE | CRI 80

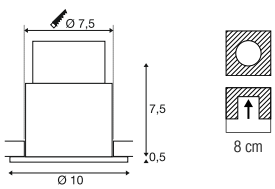
Down | 60lm | 3000K

Variante	Art.Nr.	EUR
grau	112242	31,25

Artikel	Art.Nr.	EUR
LED Treiber 350mA/6W dimmbar		
weiß	1008698	26,00

VARU
EL, QPAR51





IP 20 / IP 65 | IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

• Clipfedern
• Materialstärke Einbaufläche: 15 mm max.

SOCKET INSIDE | <5 W

Sockel: 1xGU10 | max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
schwarz	1001930	41,00
weiß	1001931	41,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

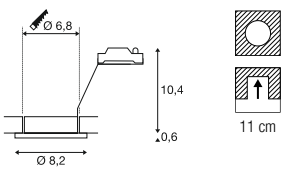






DOLIX OUT
EL, rund, QPAR51





IP 65 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

SOCKET INSIDE <50 W

Sockel: 1xGU10

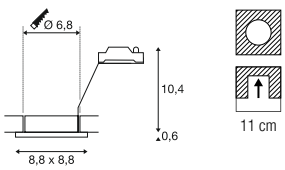
Variante	Art.Nr.	EUR
weiß	**1001165**	**35,50**
silber	**1001168**	**39,50**
chrom	**1001166**	**39,50**
grau	**1001167**	**35,50**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR

DOLIX OUT
EL, quadratisch, QPAR51





IP 65 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

SOCKET INSIDE <50 W

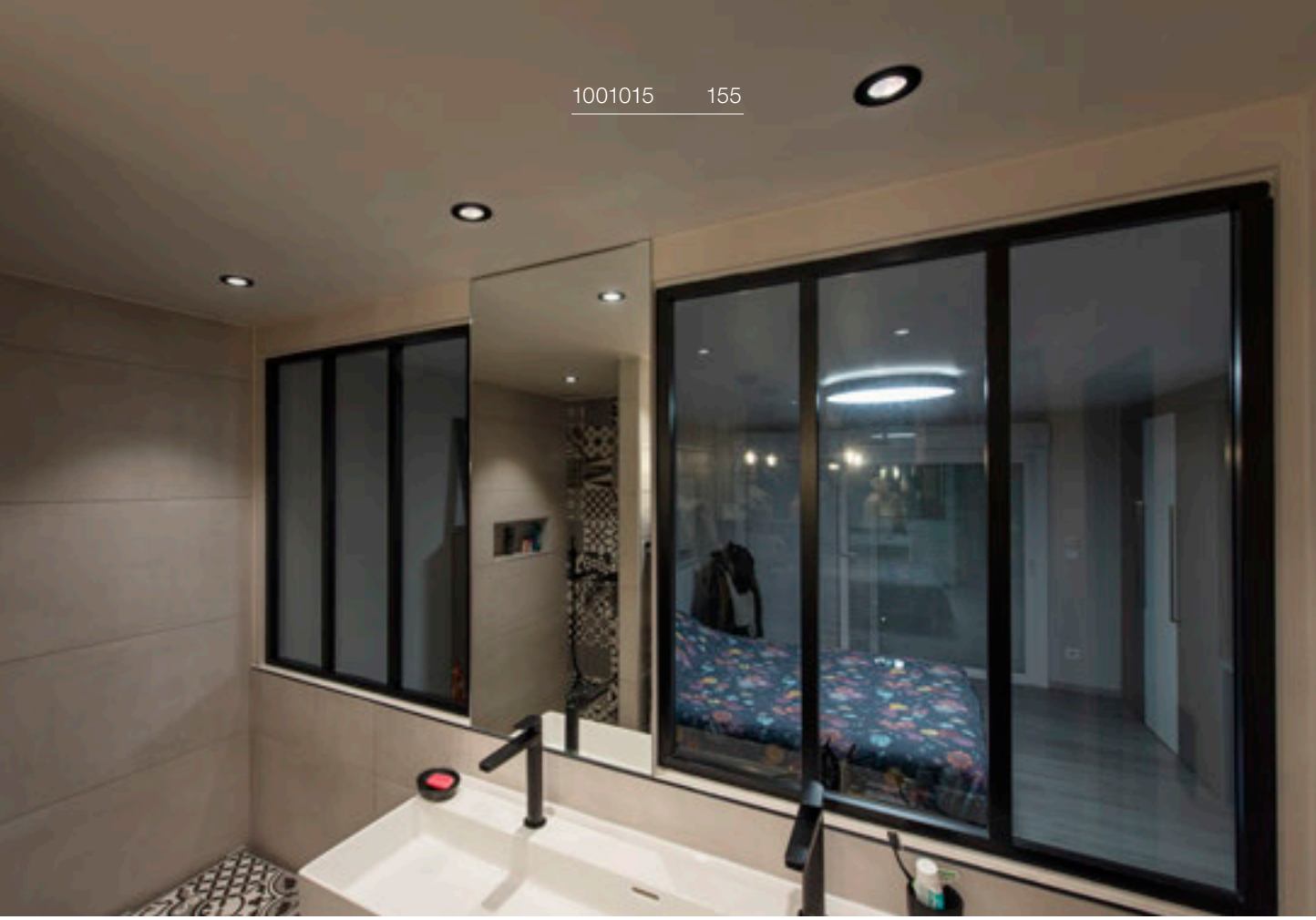
Sockel: 1xGU10

Variante	Art.Nr.	EUR
weiß	**1001169**	**35,50**
silber	**1001172**	**39,50**
grau	**1001171**	**35,50**

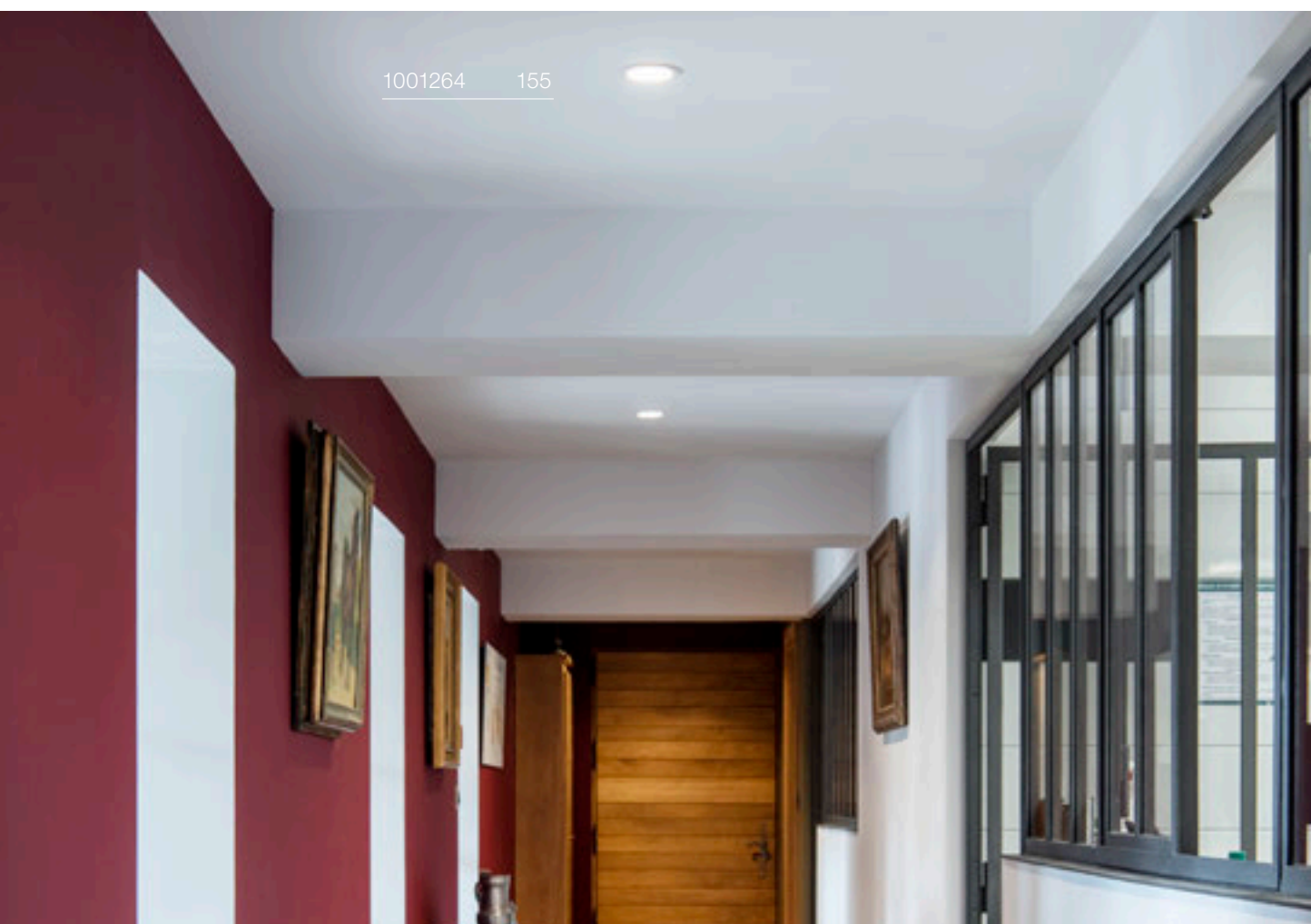
LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

Art. Nr.: 1005078 | 7,50 EUR





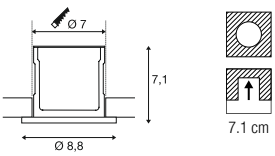
1001015 155



1001264 155

KAMUELA ECO
EL, rund, PHASE





C,L | IP 65 | IK02 | 38° | L70B50

220-240V ~50Hz
Systemleistung: 6W
Material: Aluminium / Kunststoff

- Clipfedern
- Materialstärke Einbaufläche: 40 mm max.
- Feuerbeständig für mind. 90 Minuten nach BS 476-21

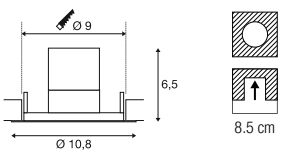
LED INSIDE | CRI 84

Down 500lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1001015**	**35,50**
○ weiß	**1001016**	**35,50**

KINI
EL, PHASE





C,L | IP 65 | IK02 | 60° | L70B50

220-240V ~50/60Hz | 260mA
Systemleistung: 12W
Material: Aluminium / Polycarbonat (PC)

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

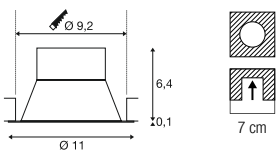
LED INSIDE | CRI 80

Down 850lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1000833**	**103,00**

AKALO D83
EL

CCT



C,L | IK02 | 90° | UGR 28 | L70B50

220-240V ~50/60Hz | 120mA
Systemleistung: 9W
Material: Aluminium / Polycarbonat (PC)

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

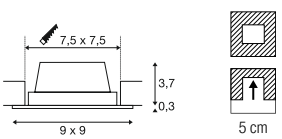
LED INSIDE | CRI 80

800lm | 3000K | 880lm | 4000K | 850lm | 5700K

Variante	Art.Nr.	EUR
○ weiß	**1001264**	**40,25**

FRAME BASIC SET
RL





IP 20 | 90° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 8.3W
Material: Aluminium / Acryl

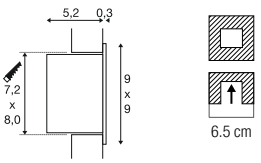
- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 80

Down 600lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**112720**	**54,00**
○ weiß	**112721**	**54,00**

FRAME BASIC
RL, HV



IP 20 | L70B50

100-240V ~50/60Hz | 350mA
Systemleistung: 3W
Material: Aluminium

- Materialstärke Einbaufläche: 30 mm max.

LED INSIDE | CRI 90

Down 170lm | 2700K

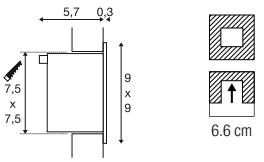
Variante	Art.Nr.	EUR
○ weiß	**1000576**	**71,00**
● grau	**1000577**	**71,00**

⊕

Artikel	Art.Nr.	EUR
Einbaudose		
● schwarz	**112781**	**10,90**
Unterputzrahmen		
● gold	**112780**	**6,35**

FRAME BASIC
RL





IP 20 | L70B50

350mA
Systemleistung: 1W
Material: Aluminium / Glas

- Beim Anschluss mehrer Leuchten ist auf Reihenschaltung zu achten!
- AMP Stecker inkl.
- Materialstärke Einbaufläche: 30 mm max.

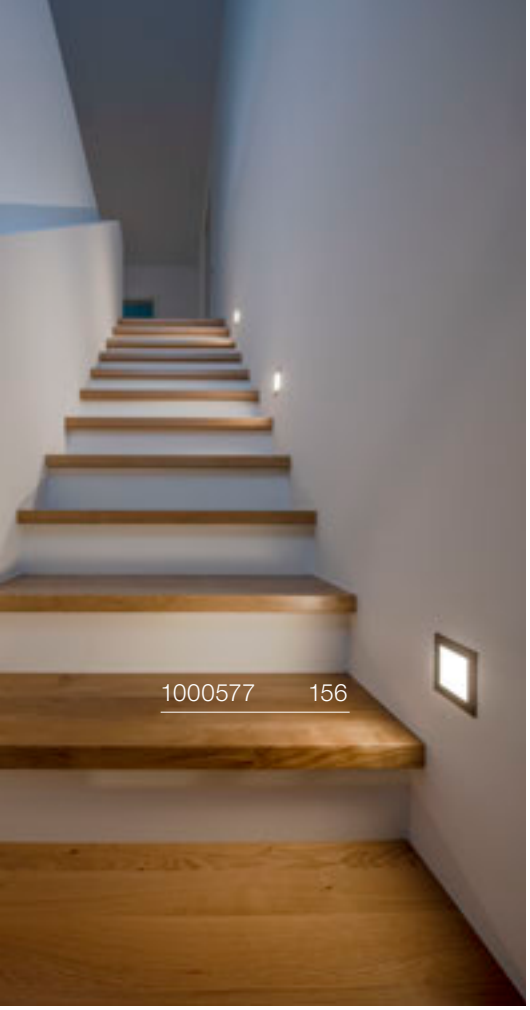
LED INSIDE | CRI 90

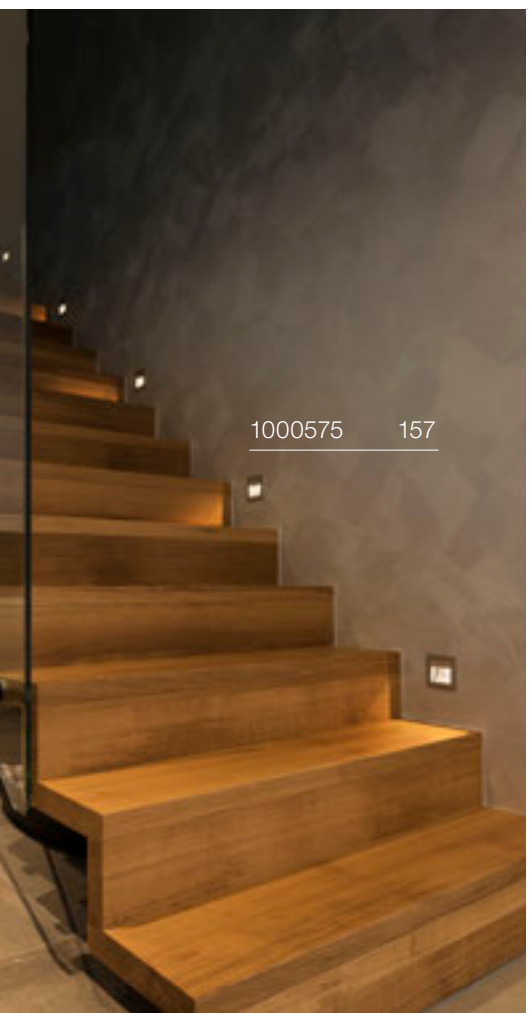
Down 40lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**113262**	**40,00**
● grau	**111262**	**40,00**

⊕

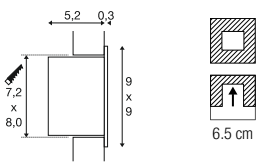
Artikel	Art.Nr.	EUR
Einbaudose		
● schwarz	**112781**	**10,90**
Unterputzrahmen		
● gold	**112780**	**6,35**
LED Treiber 4W | 350mA		
○ weiß	**1008656** ●	**19,00**





FRAME CURVE
EL





IP 20 L70B50

100-240V ~50/60Hz | 350mA
Systemleistung: 3W
Material: Aluminium

- Clipfedern
- Materialstärke Einbaufläche: 30 mm max.

LED INSIDE CRI 90

Down 140lm | 2700K

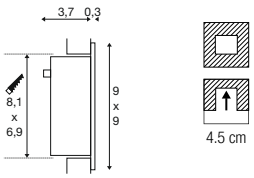
Variante	Art.Nr.	EUR
○ weiß	**1000574**	**77,00**
● grau	**1000575**	**77,00**

⊕

Artikel	Art.Nr.	EUR
Einbaudose		
● schwarz	**112781**	**10,90**
Unterputzrahmen		
● gold	**112780**	**6,35**

FRAME CURVE
EL





IP 20 L70B50

350mA
Systemleistung: 1W
Material: Aluminium

- Beim Anschluss mehrer Leuchten ist auf Reihenschaltung zu achten!
- Blattfedern
- AMP Stecker inkl.
- Materialstärke Einbaufläche: 25 mm max.

LED INSIDE CRI 90

Down 60lm | 3000K

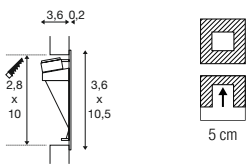
Variante	Art.Nr.	EUR
○ weiß	**113292**	**54,00**
● grau	**111292**	**54,00**

⊕

Artikel	Art.Nr.	EUR
Einbaudose		
● schwarz	**112781**	**10,90**
Unterputzrahmen		
● gold	**112780**	**6,35**
LED Treiber 4W | 350mA		
○ weiß	**1008656** ●	**19,00**


1002980 159

NOTAPO S
RL



IP 20 L70B50 30

700mA
Leistungsaufnahme: 2.2W
Material: Aluminium

- Beim Anschluss mehrerer Leuchten ist auf Reihenschaltung zu achten!
- Blattfedern
- offenes Kabelende

LED INSIDE CRI 90

Down 6lm | 3000K

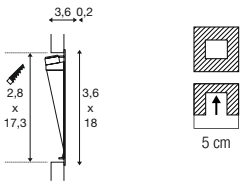
Variante	Art.Nr.	EUR
○ weiß	**1002979**	**60,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**
NOTAPO | Einbaurahmen		
● schwarz	**1002981**	**24,25**

NOTAPO L
RL





IP 20 L70B50 30

700mA
Leistungsaufnahme: 2.2W
Material: Aluminium

- Beim Anschluss mehrerer Leuchten ist auf Reihenschaltung zu achten!
- Blattfedern
- offenes Kabelende

LED INSIDE CRI 90

Down 6lm | 3000K

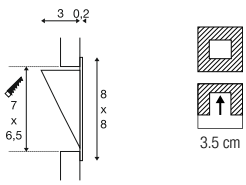
Variante	Art.Nr.	EUR
○ weiß	**1002980**	**82,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**
NOTAPO | Einbaurahmen		
● schwarz	**1002981**	**24,25**

DOWNUNDER PUR 80
EL





IP 20 L70B50

350mA
Systemleistung: 3.6W
Material: Aluminium / Stahl

- Beim Anschluss mehrerer Leuchten ist auf Reihenschaltung zu achten!
- Blattfedern

LED INSIDE CRI 80

Down 180lm | 3000K

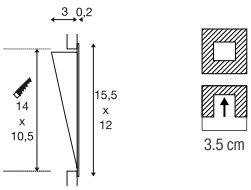
Variante	Art.Nr.	EUR
○ weiß	**151950**	**60,00**

⊕

Artikel	Art.Nr.	EUR
Einbaurahmen		
● grau	**151960**	**9,05**
LED Treiber 4W | 350mA		
○ weiß	**1008656** ●	**19,00**

DOWNUNDER PUR 150
EL





IP 20 L70B50

500mA
Systemleistung: 5.2W
Material: Aluminium / Stahl

- Beim Anschluss mehrerer Leuchten ist auf Reihenschaltung zu achten!
- Blattfedern

LED INSIDE CRI 80

Down 230lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**151952**	**86,00**

⊕

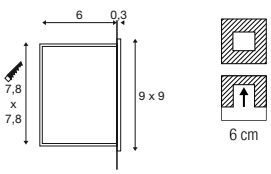
Artikel	Art.Nr.	EUR
Einbaurahmen		
● grau	**151962**	**12,90**
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227** ●	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229** ●	**70,00**





MOBALA
EL





IP 20 L70B50

100-240V ~50/60Hz | 24V
Systemleistung: 1.3W
Material: Aluminium

- Zur Montage wird der Einbaurahmen (1002984) oder die Einbaudose (1002983) benötigt.
- Blattfedern

LED INSIDE CRI 80

Down 40lm | 3000K

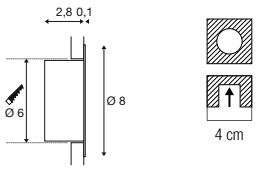
Variante	Art.Nr.	EUR
○ weiß	**1002982**	**72,00**

⊕

Artikel	Art.Nr.	EUR
MOBALA | Einbaudose		
● schwarz	**1002983**	**13,90**
MOBALA | Einbaurahmen		
● schwarz	**1002984**	**13,90**

WORO
EL





IP 20 L70B50 35

350mA
Systemleistung: 1.2W
Material: Stahl

- Beim Anschluss mehrerer Leuchten ist auf Reihenschaltung zu achten!
- Der Artikel ist für die Installation in Hohlwand- und Unterputzdosen für Schalter/Steckdosen geeignet.
- Blattfedern
- offenes Kabelende

LED INSIDE CRI 80

Down 50lm | 3000K

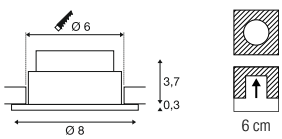
Variante	Art.Nr.	EUR
○ weiß	**1002922**	**70,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 4W | 350mA		
○ weiß	**1008656** ●	**19,00**

PATTA-I
EL, rund, PHASE





C.L | IP 20 IP 65 | IK02 | 38° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 7.3W
Material: Aluminium / Glas

- Clipfedern. Blattfedern liegen dem Produkt bei
- Materialstärke Einbaufläche: 20 mm max.

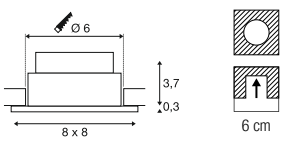
LED INSIDE | CRI 95

Down 440lm | 1800-3000K

Variante	Art.Nr.	EUR
● schwarz	**1002098**	**86,00**
○ weiß	**1002099**	**86,00**
◍ aluminium	**1002100**	**90,00**

PATTA-I
DL, eckig, PHASE





C.L | IP 20 IP 65 | IK02 | 38° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 7.3W
Material: Aluminium / Glas

- Clipfedern. Blattfedern liegen dem Produkt bei
- Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 95

Down 440lm | 1800-3000K

Variante	Art.Nr.	EUR
● schwarz	**1002101**	**86,00**
○ weiß	**1002102**	**86,00**

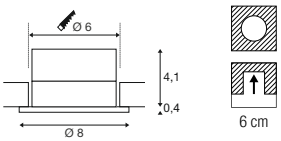






PATTA-I
EL, rund, PHASE





C,L | IP 20 IP 65 | 38° | 40 000 Hours L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

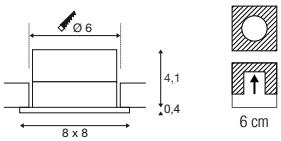
LED INSIDE | CRI 80

Down 910lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**114420**	**86,00**
○ weiß	**114421**	**86,00**
◍ aluminium	**114426**	**90,00**

PATTA-I
EL, quadratisch, PHASE





C,L | IP 20 IP 65 | 38° | 40 000 Hours L70B50

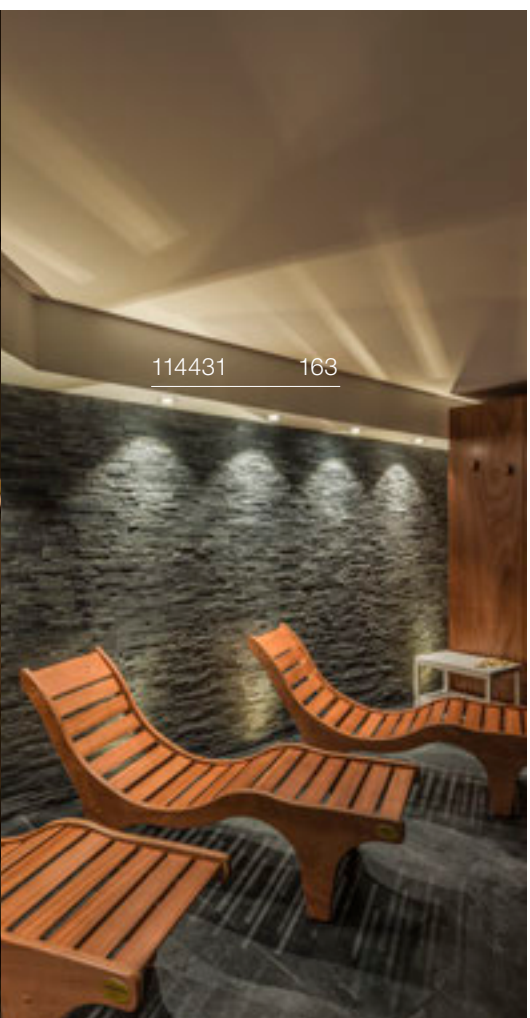
220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Clipfedern
- Materialstärke Einbaufläche: 25 mm max.

LED INSIDE | CRI 80

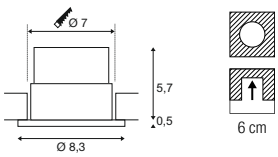
Down 910lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**114430**	**86,00**
○ weiß	**114431**	**86,00**
◍ aluminium	**114436**	**90,00**



PATTA-F
EL, rund, PHASE





C.L | IP 20 IP 65 | IK02 | 38° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

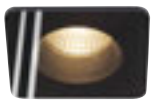
LED INSIDE | CRI 80

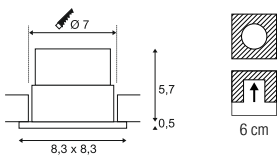
Down	745lm 860lm	3000K

Variante	Art.Nr.	EUR
● schwarz		
745lm	**114440**	**97,00**
○ weiß		
860lm	**114441**	**97,00**



PATTA-F
EL, quadratisch, PHASE





C,L | IP 20 IP 65 | IK02 | 38° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Clipfedern
- Materialstärke Einbaufläche: 20 mm max.

LED INSIDE | CRI 80

Down	745lm 860lm	3000K

Variante	Art.Nr.	EUR
● schwarz 745lm	**114450**	**97,00**
○ weiß 860lm	**114451**	**97,00**



SOCKET

SUN 20 | 168



SOCKET

SUN 30 | 169



SOCKET

KAMI | 170



SOCKET

KAMI | 171



SOCKET

KAMI | 171



SOCKET

KAMI | 171



LED

ONE 40 | 173



LED

ONE 60 | 173

LED

ONE 40 | 175



LED

ONE 60 | 175



SOCKET

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VARYT | 177

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SOCKET

TRILEDO | 193



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SOCKET

ENOLA B | 197



LED

ENOLA C | 197

SOCKET

ASTINA | 198



LED

ANELA | 199



SOCKET

ASTO TUBE | 201



LED

OCCULDAS 13 | 202



LED

OCCULDAS 23 | 202



SOCKET

ALTRA DICE | 203



SOCKET

ALTRA DICE | 203



SOCKET

KARDAMOD | 205



SOCKET

KARDAMOD | 205



SOCKET

FENDA | 206

FENDA | 207

FENDA | 207



FENDA | 207



SOCKET

TENORA | 208



SOCKET

SOPRANA | 209



SOCKET

PLASTRA | 210



LED

PLASTRA | 211



SOCKET

PLASTRA 105 | 211

SOCKET

PLASTRA 104 | 211



LED

FERA 25 | 212



LED

FERA 25 | 212



LED

MARONA | 213



LED

Q-LINE® | 215



LED

Q-LINE® | 215

LED

PANEL 60 | 217

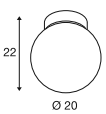
LED

PANEL 60 | 217

SUN 20
CL, E27

NEW





IP20 IK02

220-240V ~50/60 Hz
Material: Glas / Stahl

SOCKET INSIDE 60 W

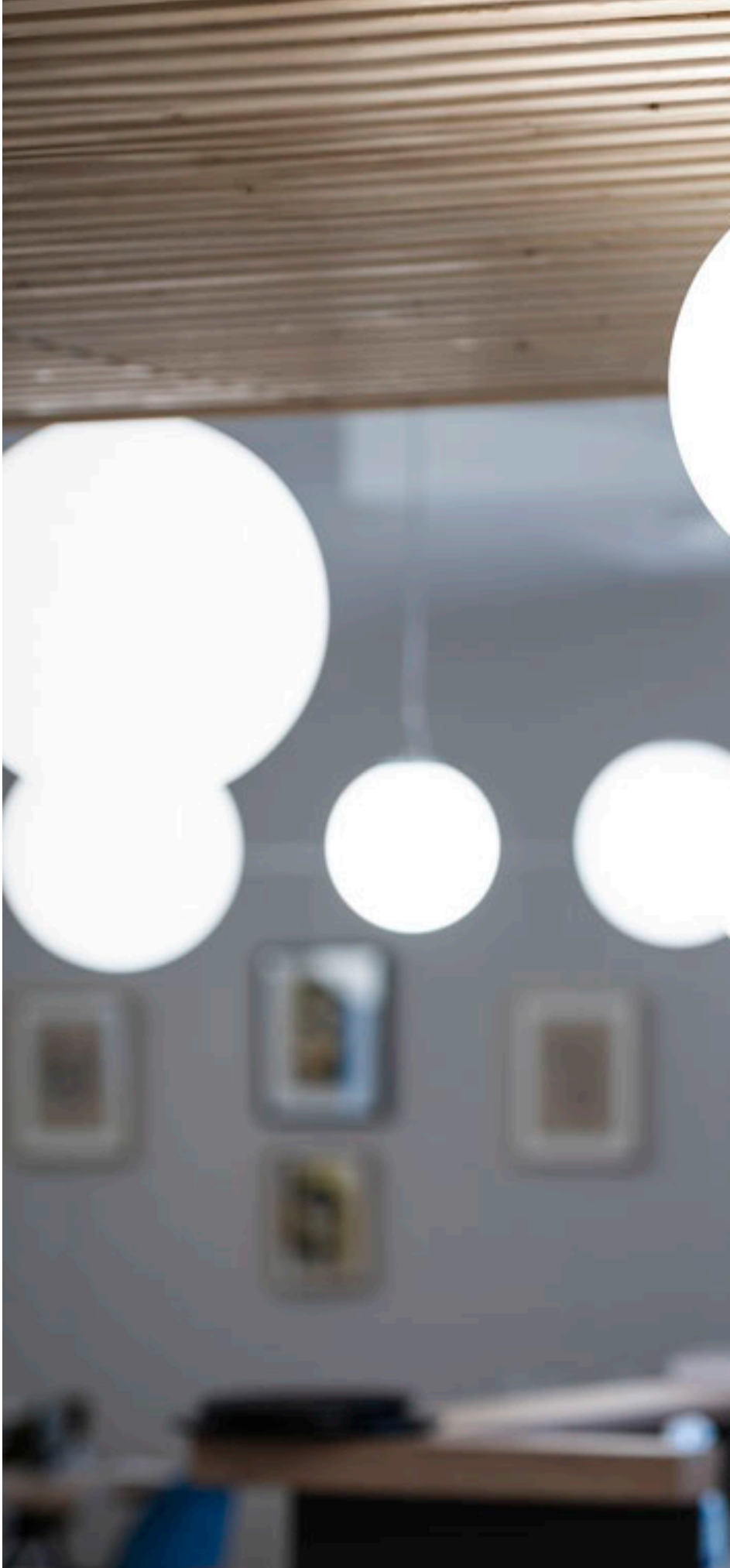
Sockel: 1xE27 | max. Ø: 4,5 cm | L: 12 cm

Variante	Art.Nr.	EUR
● schwarz	1008125	109,00
● gold	1008126	115,00

LED T38 | 8W | 300°
4000K | 920lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005290 | 10,25 EUR

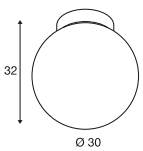




SUN 30
CL, E27

NEW





IP20 IK02

220-240V ~50/60 Hz
Material: Glas / Stahl

SOCKET INSIDE 60 W

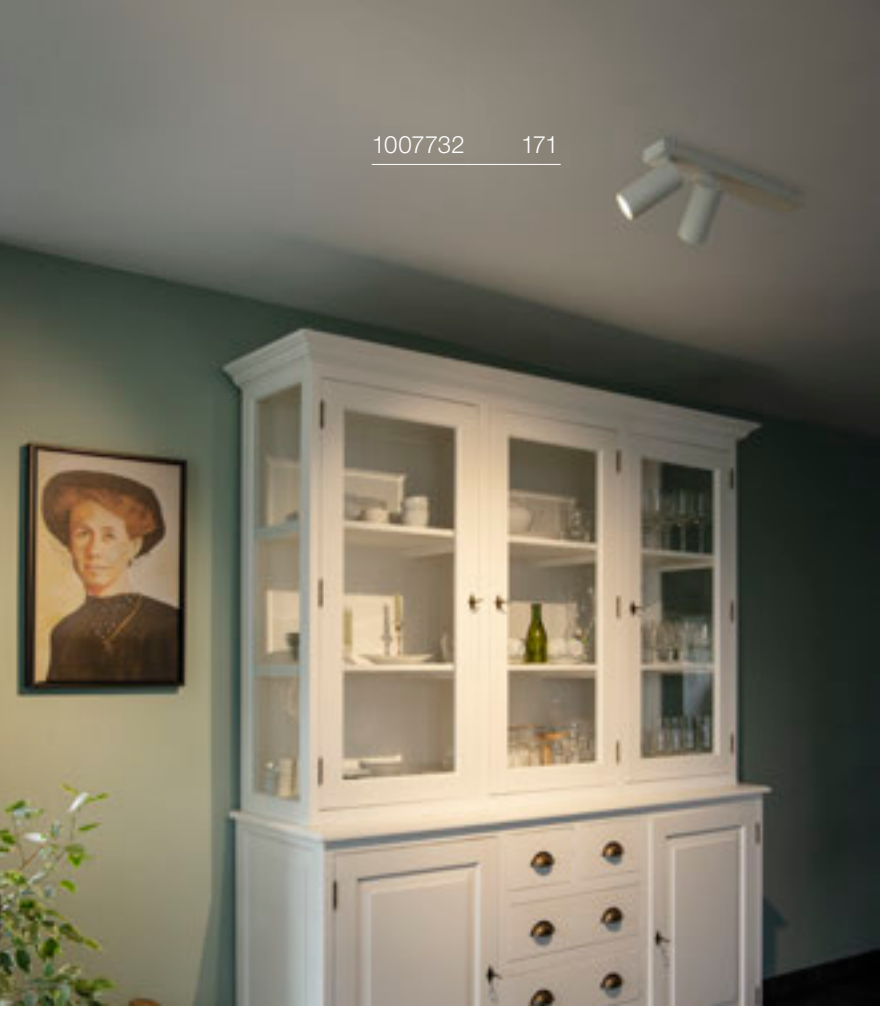
Sockel: 1xE27 | max. Ø: 4,5 cm | L: 14 cm

Variante	Art.Nr.	EUR
schwarz	1008127	119,00
gold	1008128	125,00

LED T38 | 8W | 300°
4000K | 920lm | EEK=E
8kWh/1000h

C,L

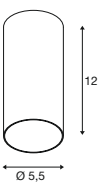
Art. Nr.: 1005290 | 10,25 EUR

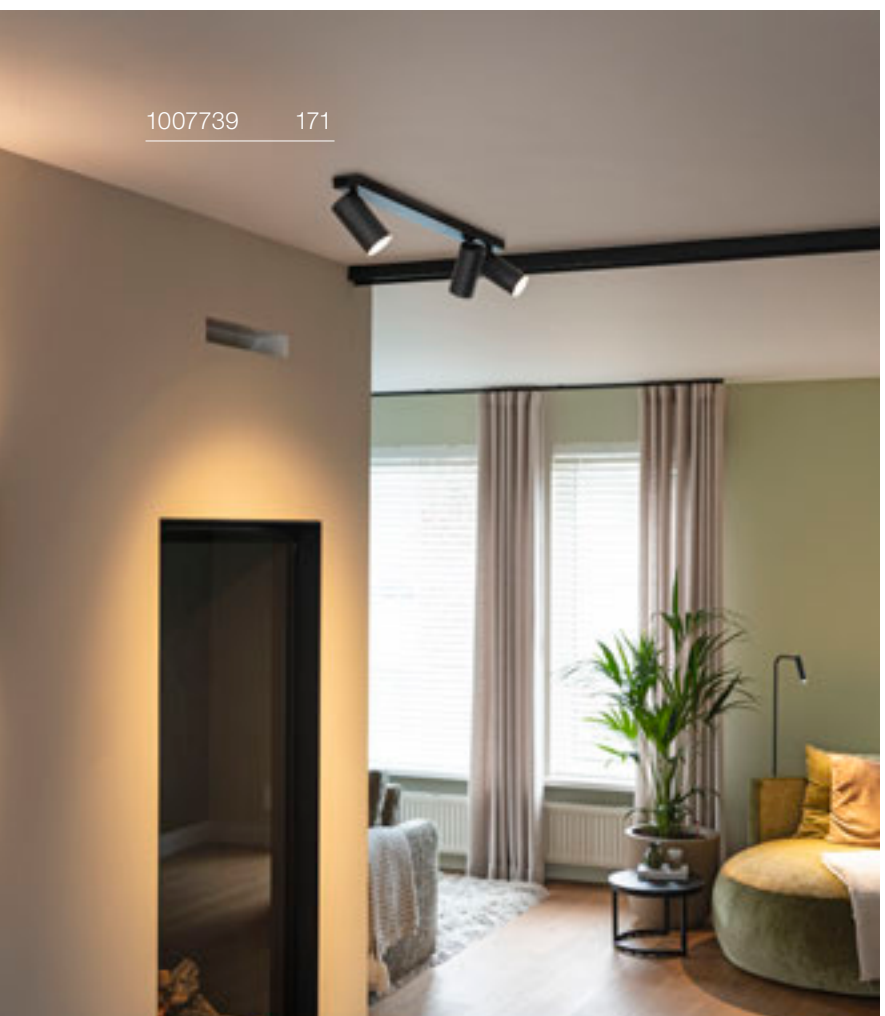


KAMI
CL, single, QPAR51

NEW







IP20 IK02

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 1xGU10 max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
schwarz	1007715	49,00
schwarz / gold	1007711	49,00
weiß	1007714	49,00
weiß / schwarz	1007712	49,00
weiß / gold	1007710	49,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L

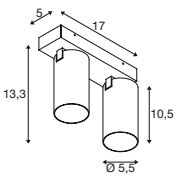


Art. Nr.: 1005076 | 7,50 EUR

KAMI
CL, double, QPAR51

NEW







220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 2xGU10 max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
schwarz	1007727	100,00
schwarz / gold	1007723	100,00
weiß	1007726	100,00
weiß / schwarz	1007724	100,00
weiß / gold	1007722	100,00

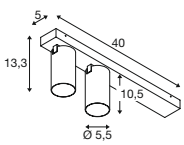
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005076 | 7,50 EUR

KAMI
CL, double, long, QPAR51

NEW







220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 2xGU10 max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
schwarz	1007733	119,00
schwarz / gold	1007729	119,00
weiß	1007732	119,00
weiß / schwarz	1007730	119,00
weiß / gold	1007728	119,00

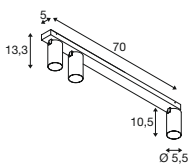
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

KAMI
CL, triple, long, QPAR51

NEW







220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 3xGU10 max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
schwarz	1007739	158,00
schwarz / gold	1007735	158,00
weiß	1007738	158,00
weiß / schwarz	1007736	158,00
weiß / gold	1007734	158,00

LED QPAR51 | 6W | 38°
3000K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005079 | 7,50 EUR



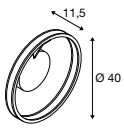
1008546 173

ONE 40
CL, Phase, up/down

CCT

NEW





IP20 2x130° L80B50

220-240V ~50/60 Hz | 350 mA
Systemleistung: 14W
Material: Aluminium / Stahl

LED INSIDE CRI 90

Up	450lm	2700K	450lm	3000K
Down	450lm		450lm	

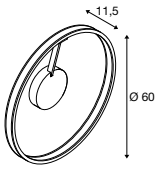
Variante	Art.Nr.	EUR
● schwarz	1008547	329,00
○ weiß	1008546	329,00
● messing	1008545	329,00

ONE 60
CL, Phase, up/down

CCT

NEW





IP20 2x130° L80B50

220-240V ~50/60 Hz | 600 mA
Systemleistung: 23W
Material: Aluminium / Stahl

LED INSIDE CRI 90

Up	550lm 750lm	2700K	550lm 800lm	3000K
Down	750lm		800lm	

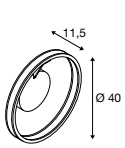
Variante	Art.Nr.	EUR
● schwarz 550/550lm	1008550	389,00
○ weiß 750/800lm	1008549	389,00
● messing 750/800lm	1008548	389,00



1008546 175

ONE 40
CL, DALI, up/down

NEW



IP20 2x130° L80B50

220-240V ~50/60 Hz | 350 mA
Systemleistung: 14W
Material: Aluminium / Stahl

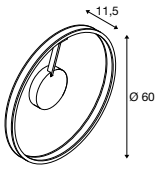
Up	450lm	2700K		450lm	3000K
Down	450lm			450lm	

Variante	Art.Nr.	EUR
● schwarz	1008553	399,00
○ weiß	1008552	399,00
● messing	1008551	399,00

ONE 60
CL, DALI, up/down

NEW





IP20 2x130° L80B50

220-240V ~50/60 Hz | 600 mA
Systemleistung: 23W
Material: Aluminium / Stahl

Up	550lm 750lm	2700K		550lm 850lm	3000K
Down	750lm			800lm	

Variante	Art.Nr.	EUR
● schwarz 550/550lm	1008556	469,00
○ weiß 750/850lm	1008555	469,00
● messing 750/850lm	1008554	469,00

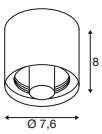

1008101 + 1007859 177

VARYT
CL, E14

MIX match

NEW





IP20 IK02

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xE14 | max. Ø: 11 cm | L: 3,8 cm

Variante	Art.Nr.	EUR
schwarz	1008099	99,00
weiß	1008100	99,00
messing (PVD)	1008102	129,00
chrom	1008101	119,00
kupfer (PVD)	1008103	129,00

C35 | 4.2W | 320°
2700K | 380lm | EEK=F
5kWh/1000h

Art. Nr.: 1005284 | 6,50 EUR

VARYT
Glasschirm f. PD, WL, CL, TL

MIX match

NEW



IK02

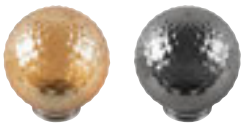
H: 12.8 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1008119	59,00

VARYT
Glasschirm Diamant f. PD, WL, CL, TL

MIX match

NEW



IK02

H: 12.7 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
bernstein	1008023	79,00
smoke	1007858	79,00

VARYT
Glasschirm Linie f. PD, WL, CL, TL

MIX match

NEW



IK02

H: 13 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1007859	69,00

VARYT
Glasschirm Plissee f. PD, WL, CL, TL

MIX match

NEW

IK02

H: 13.5 cm
Ø: 11.5 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1007860	75,00

MIX & MATCH VARYT

VARYT PD

Schwarz	*1008114*
Weiß	*1008115*
Messing	*1008117*
Chrom	*1008116*
Kupfer	*1008118*

VARYT CL

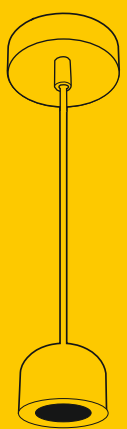
Schwarz	*1008099*
Weiß	*1008100*
Messing	*1008102*
Chrom	*1008101*
Kupfer	*1008103*

VARYT WL

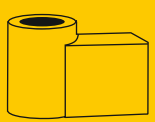
Schwarz	*1008104*
Weiß	*1008105*
Messing	*1008107*
Chrom	*1008106*
Kupfer	*1008108*

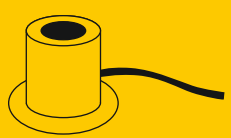
VARYT TL

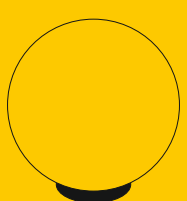
Schwarz	*1008109*
Weiß	*1008110*
Messing	*1008112*
Chrom	*1008111*
Kupfer	*1008113*

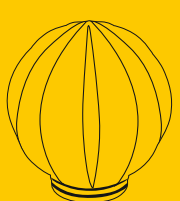














VARYT KUGEL Ø12

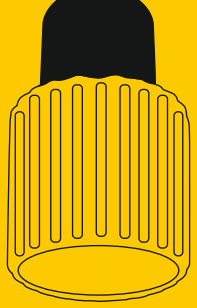
Weiß | *1008119*

VARYT LINIE Ø12

weiß | *1007859*

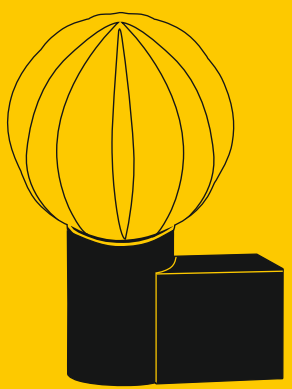
VARYT PLISSEE Ø11,5

weiß | *1007860*

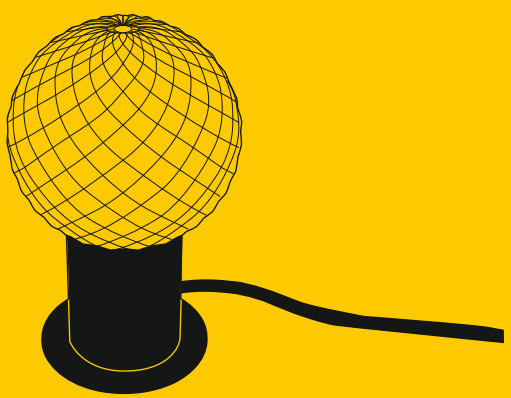


Passend für alle VARYT Tisch-, Wand-, Decken- und Pendelleuchten









VARYT DIAMONT Ø11

Smoked | *1007858*
Amber | *1008023*

Kombinieren Sie SLV Mix & Match Produkte ganz nach Ihrem Geschmack. Perfekt aufeinander abgestimmt, können Sie innerhalb der Varyt Familie kombinieren. SLV Mix & Match Produkte erkennen Sie an dem folgenden Symbol:

MIX match



113940 181



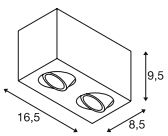
1002003 181

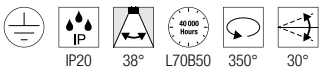


113931 181

TRILEDO
CL, double, quadratisch







220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: Aluminium

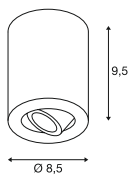


Down 1300lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1002003**	**163,00**
○ weiß	**1002008**	**163,00**

TRILEDO
CL, single, rund







220-240V ~50/60Hz | 350mA
Systemleistung: 7.6W
Material: Aluminium / Aluminium

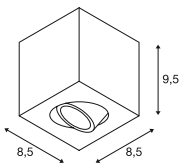


Down 640lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**113930**	**117,00**
○ weiß	**113931**	**117,00**

TRILEDO
CL, single, quadratisch







220-240V ~50/60Hz | 350mA
Systemleistung: 7.6W
Material: Aluminium / Aluminium



Down 640lm | 3000K

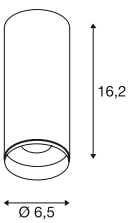
Variante	Art.Nr.	EUR
● schwarz	**113940**	**117,00**
○ weiß	**113941**	**117,00**

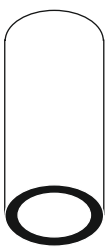
NUMINOS® S
CL





● schwarz





○ weiß

IP 20 L80B50

200mA
220-240V ~50/60Hz
Systemleistung: 8.6W
Material: Aluminium / Kunststoff

Variante	EUR
Alle S Varianten	**102,00**
Alle S Varianten DALI	**150,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



Variante	Art.Nr.	EUR
Front Ring S ○ weiß	**1006167**	**1,30**
Front Ring S gold	**1008144**	**8,00**
Front Ring S kupfer	**1008140**	**8,00**

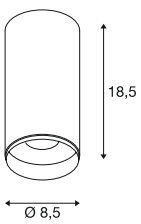
		930lm	24°	16	**1004122**	
	2700K	944lm	36°	16	**1004123**	
		960lm	60°	19	**1004124**	
		1016lm	24°	13	**1004130**	
C	3000K	1037lm	36°	13	**1004131**	
		1042lm	60°	19	**1004132**	
		1074lm	24°	16	**1004138**	
	4000K	1092lm	36°	16	**1004139**	
		1098lm	60°	19	**1004140**	
		930lm	24°	16	**1004410**	
	2700K	944lm	36°	16	**1004411**	
		960lm	60°	19	**1004412**	
		1016lm	24°	13	**1004418**	
Dali	3000K	1037lm	36°	13	**1004419**	
		1042lm	60°	19	**1004420**	
		1074lm	24°	16	**1004426**	
	4000K	1092lm	36°	16	**1004427**	
		1098lm	60°	19	**1004428**	
		930lm	24°	16	**1004126**	
	2700K	944lm	36°	16	**1004127**	
		960lm	60°	19	**1004128**	
		1016lm	24°	13	**1004134**	
C	3000K	1037lm	36°	13	**1004135**	
		1042lm	60°	19	**1004136**	
		1074lm	24°	16	**1004142**	
	4000K	1092lm	36°	16	**1004143**	
		1098lm	60°	19	**1004144**	
		930lm	24°	16	**1004414**	
	2700K	944lm	36°	16	**1004415**	
		960lm	60°	19	**1004416**	
		1016lm	24°	13	**1004422**	
Dali	3000K	1037lm	36°	13	**1004423**	
		1042lm	60°	19	**1004424**	
		1074lm	24°	16	**1004430**	
	4000K	1092lm	36°	16	**1004431**	
		1098lm	60°	19	**1004432**	

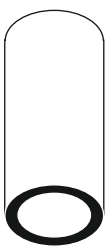
NUMINOS® M
CL





● schwarz





○ weiß

IP 20 L80B50

350mA
220-240V ~50/60Hz
Systemleistung: 14W
Material: Aluminium / Kunststoff

Variante	EUR
Alle M Varianten	**126,00**
Alle M Varianten DALI	**155,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



⊕

Variante	Art.Nr.	EUR
Front Ring M ○ weiß	**1006168**	**2,40**
Front Ring M gold	**1008145**	**9,00**
Front Ring M kupfer	**1008141**	**9,00**

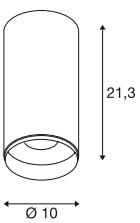
	2700K	1750lm	24°	16	**1004218**
		1744lm	36°	16	**1004219**
		1697lm	60°	22	**1004220**
C	3000K	1804lm	24°	16	**1004226**
		1790lm	36°	13	**1004227**
		1749lm	60°	22	**1004228**
	4000K	1931lm	24°	19	**1004234**
		1927lm	36°	16	**1004235**
		1872lm	60°	25	**1004236**
	2700K	1750lm	24°	16	**1004506**
		1744lm	36°	16	**1004507**
		1697lm	60°	22	**1004508**
Dali	3000K	1804lm	24°	16	**1004514**
		1790lm	36°	13	**1004515**
		1749lm	60°	22	**1004516**
	4000K	1931lm	24°	19	**1004522**
		1927lm	36°	16	**1004523**
		1872lm	60°	25	**1004524**
	2700K	1750lm	24°	16	**1004222**
		1744lm	36°	16	**1004223**
		1697lm	60°	22	**1004224**
C	3000K	1804lm	24°	16	**1004230**
		1790lm	36°	13	**1004231**
		1749lm	60°	22	**1004232**
	4000K	1931lm	24°	19	**1004238**
		1927lm	36°	16	**1004239**
		1872lm	60°	25	**1004240**
	2700K	1750lm	24°	16	**1004510**
		1744lm	36°	16	**1004511**
		1697lm	60°	22	**1004512**
Dali	3000K	1804lm	24°	16	**1004518**
		1790lm	36°	13	**1004519**
		1749lm	60°	22	**1004520**
	4000K	1931lm	24°	19	**1004526**
		1927lm	36°	16	**1004527**
		1872lm	60°	25	**1004528**

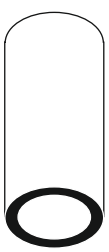
NUMINOS® L
CL





● schwarz





○ weiß

IP 20 L80B50

500mA
220-240V ~50/60Hz
Systemleistung: 19W
Material: Aluminium / Kunststoff

Variante	EUR
Alle L Varianten	**146,00**
Alle L Varianten DALI	**198,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



⊕

Variante	Art.Nr.	EUR
Front Ring L ○ weiß	**1006169**	**2,40**
Front Ring L gold	**1008146**	**10,00**
Front Ring L kupfer	**1008142**	**10,00**

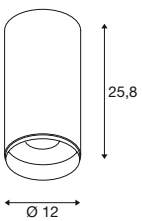
		2370lm	24°	19	**1004314**	
	2700K	2245lm	36°	19	**1004315**	
		2304lm	60°	22	**1004316**	
		2432lm	24°	13	**1004322**	
C	3000K	2320lm	36°	13	**1004323**	
		2373lm	60°	22	**1004324**	
		2694lm	24°	19	**1004330**	
	4000K	2557lm	36°	19	**1004331**	
		2601lm	60°	22	**1004332**	
		2370lm	24°	19	**1004602**	
	2700K	2245lm	36°	19	**1004603**	
		2304lm	60°	22	**1004604**	
		2432lm	24°	13	**1004610**	
Dali	3000K	2320lm	36°	13	**1004611**	
		2373lm	60°	22	**1004612**	
		2694lm	24°	19	**1004618**	
	4000K	2557lm	36°	19	**1004619**	
		2601lm	60°	22	**1004620**	
		2370lm	24°	19	**1004318**	
	2700K	2245lm	36°	19	**1004319**	
		2304lm	60°	22	**1004320**	
		2432lm	24°	13	**1004326**	
C	3000K	2320lm	36°	13	**1004327**	
		2373lm	60°	22	**1004328**	
		2694lm	24°	19	**1004334**	
	4000K	2557lm	36°	19	**1004335**	
		2601lm	60°	22	**1004336**	
		2370lm	24°	19	**1004606**	
	2700K	2245lm	36°	19	**1004607**	
		2304lm	60°	22	**1004608**	
		2432lm	24°	13	**1004614**	
Dali	3000K	2320lm	36°	13	**1004615**	
		2373lm	60°	22	**1004616**	
		2694lm	24°	19	**1004622**	
	4000K	2557lm	36°	19	**1004623**	
		2601lm	60°	22	**1004624**	

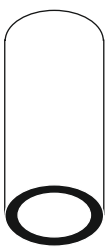
NUMINOS® XL
CL





● schwarz





○ weiß

IP 20 L80B50

700mA
220-240V ~50/60Hz
Systemleistung: 26W
Material: Aluminium / Polycarbonat (PC)

Variante	EUR
Alle XL Varianten	**174,00**
Alle XL Varianten DALI	**235,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



⊕

Variante	Art.Nr.	EUR
Front Ring XL ○ weiß	**1006170**	**3,55**
Front Ring XL gold	**1008147** ●	**11,00**
Front Ring XL kupfer	**1008143** ●	**11,00**

	2700K	3566lm	24°	19	**1005687**
		3542lm	36°	19	**1005688**
		3152lm	60°	25	**1005689**
	3000K	3586lm	24°	19	**1005693**
C		3536lm	36°	19	**1005694**
		3135lm	60°	25	**1005695**
	4000K	3891lm	24°	19	**1005699**
		3840lm	36°	19	**1005700**
		3438lm	60°	25	**1005701**



	2700K	3566lm	24°	19	**1005759**
		3542lm	36°	19	**1005760**
		3152lm	60°	25	**1005761**
	3000K	3586lm	24°	19	**1005765**
Dali		3536lm	36°	19	**1005766**
		3135lm	60°	25	**1005767**
	4000K	3891lm	24°	19	**1005771**
		3840lm	36°	19	**1005772**
		3438lm	60°	25	**1005773**



	2700K	3566lm	24°	19	**1005690**
		3542lm	36°	19	**1005691**
		3152lm	60°	25	**1005692**
	3000K	3586lm	24°	19	**1005696**
C		3536lm	36°	19	**1005697**
		3135lm	60°	25	**1005698**
	4000K	3891lm	24°	19	**1005702**
		3840lm	36°	19	**1005703**
		3438lm	60°	25	**1005704**

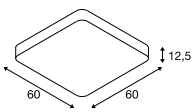


	2700K	3566lm	24°	19	**1005762**
		3542lm	36°	19	**1005763**
		3152lm	60°	25	**1005764**
	3000K	3586lm	24°	19	**1005768**
Dali		3536lm	36°	19	**1005769**
		3135lm	60°	25	**1005770**
	4000K	3891lm	24°	19	**1005774**
		3840lm	36°	19	**1005775**
		3438lm	60°	25	**1005776**





MEDO®
CL, Quadratisch, 1-10V





220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Acryl



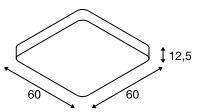
Down 3800lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1000726**	**499,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
○ weiß	**135251**	**44,75**
Abhängeset 5m		
○ weiß	**1001950**	**99,00**

MEDO®
CL, Quadratisch, DALI





220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Acryl



Down 3800lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002882**	**549,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
○ weiß	**135251**	**44,75**
Abhängeset 5m		
○ weiß	**1001950**	**99,00**

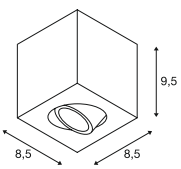

1002004 193


1002005 193


1002011 193

TRILEDO
CL, single, quadratisch, QPAR51





IP 20 350° 20°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1002013**	**73,00**
○ weiß	**1002015**	**73,00**
◍ aluminium	**1002004**	**78,00**

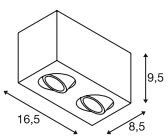
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

TRILEDO
CL, double, quadratisch, QPAR51





IP 20 350° 20°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <10 W

Sockel: 2xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1002005**	**107,00**
○ weiß	**1002006**	**107,00**

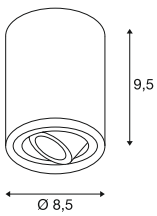
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

TRILEDO
CL, single, rund, QPAR51





IP 20 350° 20°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1002010**	**73,00**
○ weiß	**1002011**	**73,00**
◍ aluminium	**1002012**	**78,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

1008619 195

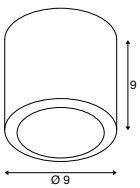


OCULUS
CL, DTW

DIM TO WARM

NEW





C | IP20 | IK02 | 100° | 40 000 Hours L80B20

220-240V ~50/60 Hz | 250 mA
Systemleistung: 11W
Material: Aluminium

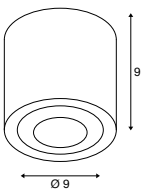
LED INSIDE | CRI 90

Down	36lm | 2000K	-	780lm | 3000K

Variante	Art.Nr.	EUR
messing (PVD)	**1008619**	**285,00**
dunkel Kupfer (PVD)	**1008620**	**285,00**
dunkel Bronze (PVD)	**1008618**	**285,00**

OCULUS
CL, PHASE





IP 20 | 100° | L70B50

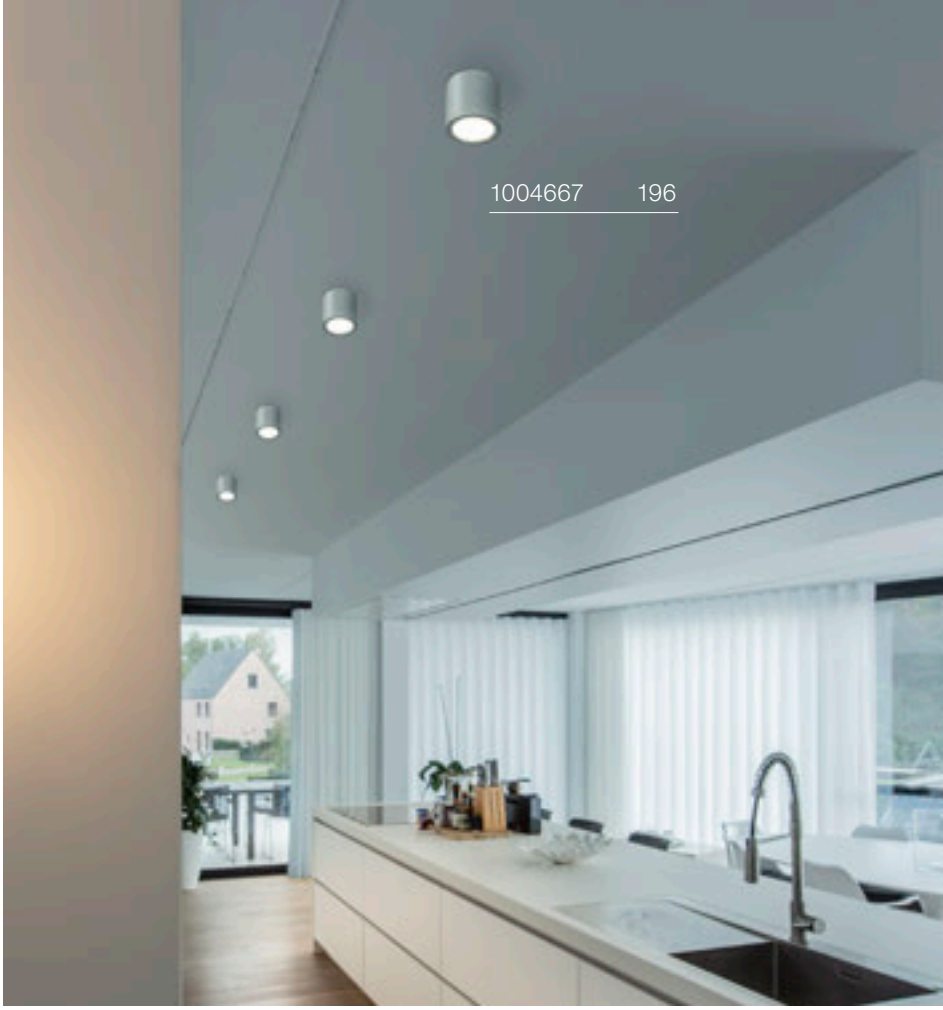
220-240V ~50/60Hz | 250mA
Systemleistung: 11W
Material: Aluminium / Glas

• Zusätzliche gefrostete Linse inklusive

CRI 90

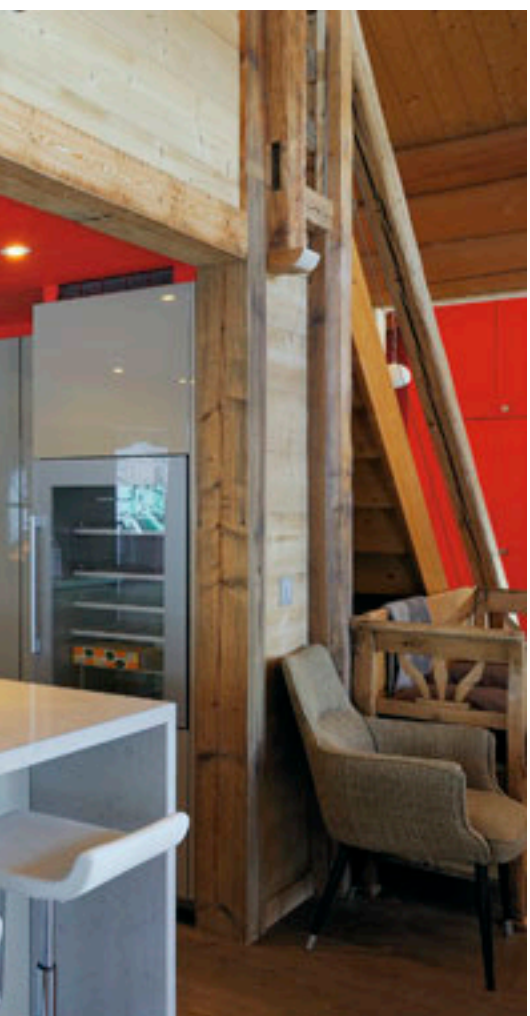
Down	36lm | 2000K	-	780lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004666**	**229,00**
○ weiß	**1004667**	**229,00**



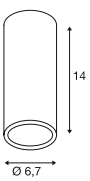






ENOLA B
CL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <35 W

Sockel: 1xGU10 max. L: 8.5 cm

Variante	Art.Nr.	EUR
● schwarz	**151810**	**53,00**
○ weiß	**151811**	**53,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

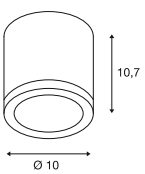


Art. Nr.: 1005273 | 9,99 EUR

Artikel	Art.Nr.	EUR
Zierring		
● schwarz	**151840**	**8,95**

ENOLA C
CL





IP 20 35° L70B50

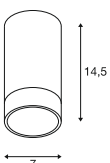
220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE CRI 80

Down 1020lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**152101**	**198,00**

ASTINA
CL, QPAR51



IP 20

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1002936**	**88,00**
○ weiß	**1002934**	**88,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

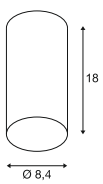
Art. Nr.: 1005076 | 7,50 EUR



ANELA
CL, PHASE







IP 20 28° L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

• Reflektor exkl.

LED INSIDE CRI 90

Down	220lm | 3000K	750lm |

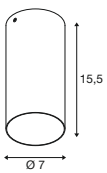
Variante	Art.Nr.	EUR
● schwarz	**1000807**	**156,00**

Artikel	Art.Nr.	EUR
Reflektor 28°		
● gold	**1000809**	**19,75**


1006439 201

ASTO TUBE
CL, single, GU10





IP 20

220-240V ~50/60Hz
Material: Aluminium

- inklusive Dekoreflektor in Produktfarbe aus Recyclingkunststoff
- weitere farbige Dekoreflektoren optional erhältlich

SOCKET INSIDE 10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1006439**	**50,00**
○ weiß	**1006440**	**50,00**

ASTO TUBE
Dekoreflektor

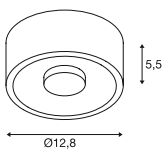


H: 3.95 cm
Ø: 6.75 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarzchrom	**1007190**	**4,00**
● gold	**1006450**	**4,00**
● chrom	**1006449**	**4,00**
● kupfer	**1006451**	**4,00**

OCCULDAS 13
CL, indirekt, PHASE





IP 20 IK02 120° L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

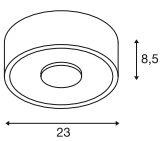
LED INSIDE CRI 80

Down 810lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**117351**	**202,00**

OCCULDAS 23
CL, indirekt, PHASE





IP 20 120° L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 24W
Material: Aluminium / Stahl

LED INSIDE CRI 80

Down 1500lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**117321**	**333,00**

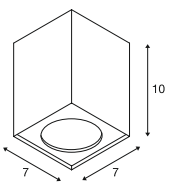






ALTRA DICE
CL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <35 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1002216**	**60,00**
○ weiß	**151511**	**60,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

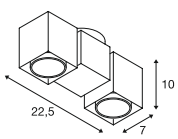
L



Art. Nr.: 1005077 | 7,50 EUR

ALTRA DICE
CW, double, QPAR51





IP 20 350° 180°

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

Sockel: 2xGU10

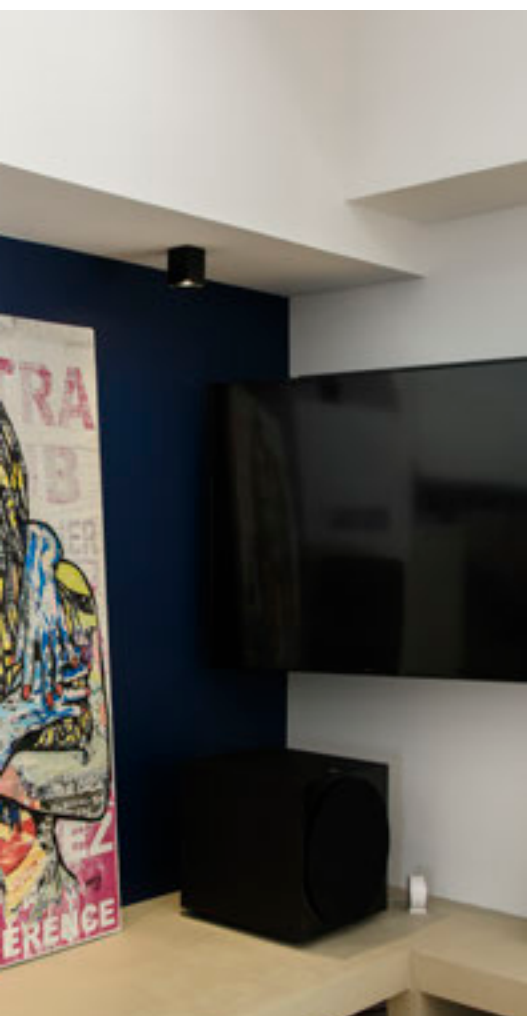
Variante	Art.Nr.	EUR
● schwarz	**1002215**	**109,00**
○ weiß	**151531**	**109,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

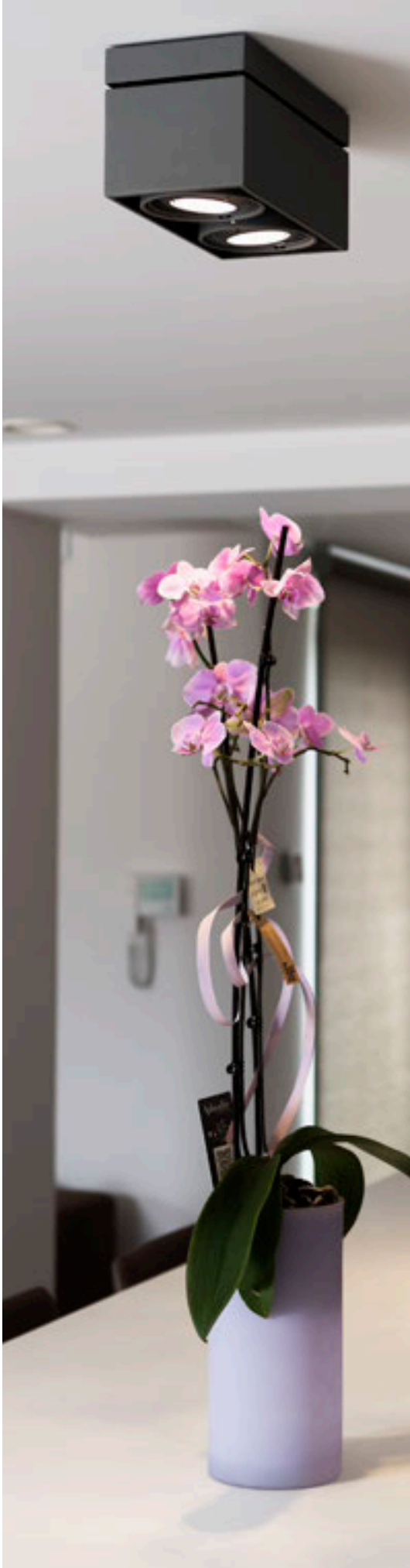


Art. Nr.: 1005273 | 9,99 EUR



117101 205

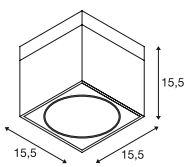






KARDAMOD
CL, single, quadratisch, QPAR111





IP 20

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**117100**	**141,00**
○ weiß	**117101**	**141,00**

QPAR111 | 12W | 55°
2700K | 670lm | EEK=G
12kWh/1000h

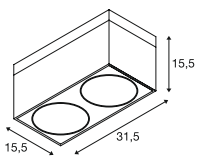
C,L



Art. Nr.: 1005297 | 85,00 EUR

KARDAMOD
CL, double, quadratisch, QPAR111





IP 20

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <75 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**117110**	**252,00**
○ weiß	**117111**	**252,00**

LED GU10 | 12,5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

C,L

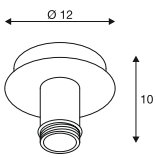


Art. Nr.: 1005278 | 55,00 EUR

FENDA
Deckenrosette, E27

MIX match





IP 20

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante		Art.Nr.	EUR
●	schwarz	**155550**	**46,75**
○	weiß	**155551**	**46,75**

LED A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

L

Art. Nr.: 1005305 | 19,00 EUR

155551 + 156122 206 + 207



FENDA
Ø 30 cm, rund

MIX match

H: 20 cm
Ø: 30 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	155592	70,00
weiß	155582	53,00
grau	1004774	53,00
beige	155583	53,00

FENDA
Ø 45 cm, rund

MIX match

H: 28 cm
Ø: 45.5 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	156122	88,00
weiß	156111	83,00
grau	1004775	83,00
beige	156113	83,00

⊕

Artikel	Art.Nr.	EUR
Acrylglasabdeckung für FENDA Ø 45,5 cm		
weiß	156100	44,50

FENDA
Ø 70 cm, rund

MIX match



H: 36 cm
Ø: 70 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	1000580	129,00
weiß	1000579	112,00

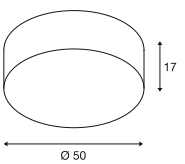
⊕

Artikel	Art.Nr.	EUR
Acrylglasabdeckung für FENDA Ø 70 cm		
weiß	1000957	94,00



TENORA
CL, E27





IP 20

220-240V ~50/60Hz
Material: Stahl / Textil

SOCKET INSIDE <23 W

Sockel: 3xE27 max. L: 14.8 cm

Variante	Art.Nr.	EUR
● schwarz	**156050**	**187,00**
○ weiß	**156051**	**187,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

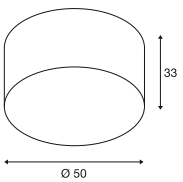
C,L

Art. Nr.: 1005302 | 12,25 EUR



SOPRANA
CL, E27





IP 20

220-240V ~50/60Hz
Material: Stahl / Textil

SOCKET INSIDE <60 W

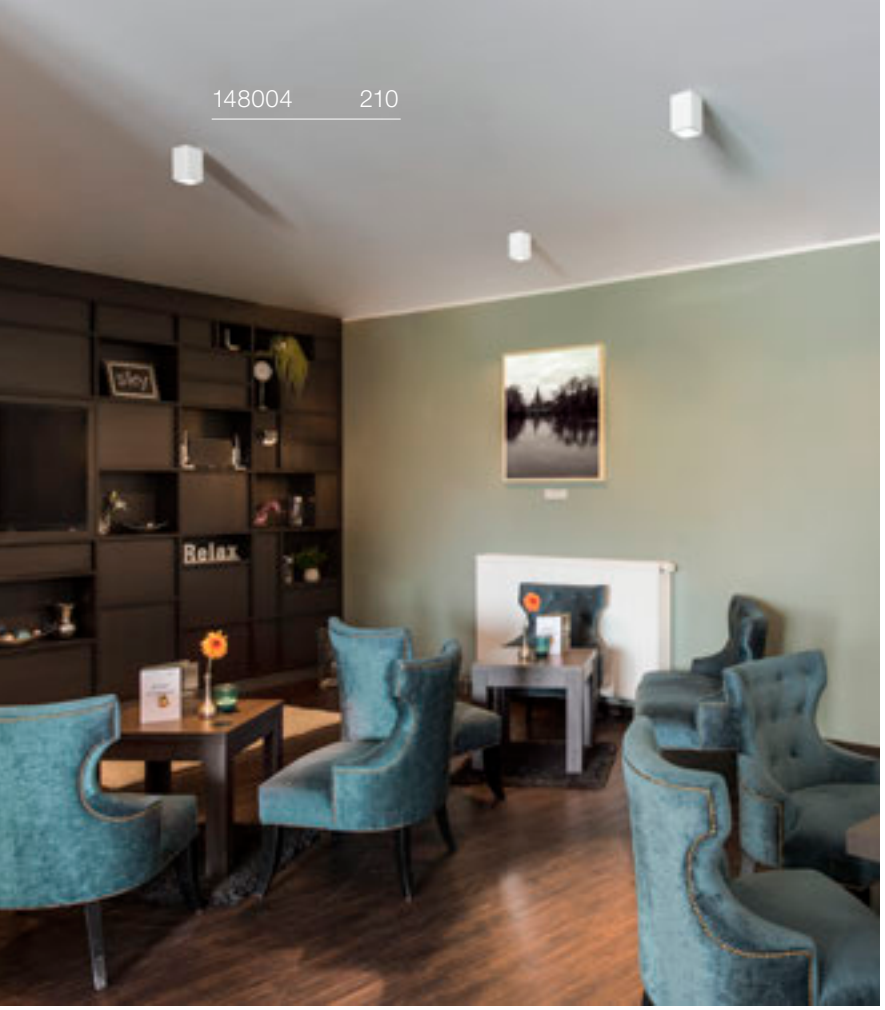
Sockel: 3xE27

Variante	Art.Nr.	EUR
beige	**155373**	**206,00**

A60 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

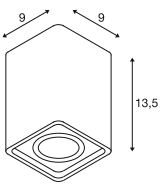
C,L

Art. Nr.: 1005301 | 7,35 EUR



PLASTRA
CL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

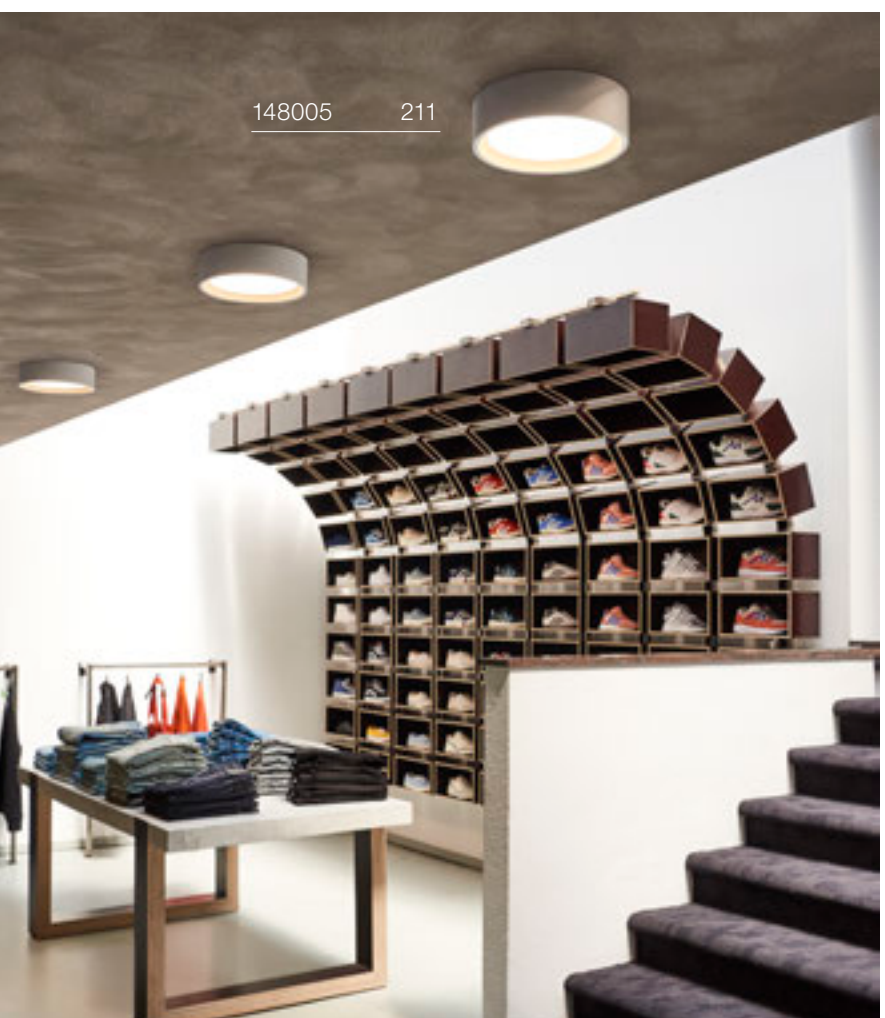
SOCKET INSIDE <35 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
○ weiß	**148004**	**67,00**

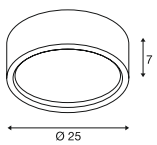
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR



PLASTRA
CL, PHASE





C,L | IP 20 | 110° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Gips / Glas

- Individuell mit Wandfarbe überstreichbar/tapezierbar

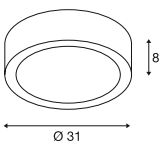
LED INSIDE | CRI 80

Down 990lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	148005	133,00

PLASTRA 105
CL, E27





IP 20

220-240V ~50/60Hz
Material: Gips / Glas

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE | <25 W

Sockel: 2xE27 | max. Ø: 5.1 cm | L: 14 cm

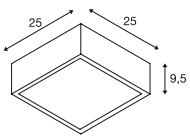
Variante	Art.Nr.	EUR
○ weiß	148001	91,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005290 | 10,25 EUR

PLASTRA 104
CL, E27



IP 20

220-240V ~50/60Hz
Material: Gips / Glas

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE | <25 W

Sockel: 2xE27 | max. Ø: 5.1 cm | L: 14 cm

Variante	Art.Nr.	EUR
○ weiß	148002	85,00

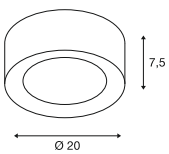
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005290 | 10,25 EUR

FERA 25
CL, DALI





2.0 | IP20 | 90° | L70B50

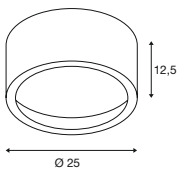
220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Polycarbonat (PC)

Down	1580lm | 3000K	1650lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1002968**	**272,00**
○ weiß	**1002967**	**272,00**

FERA 25
CL



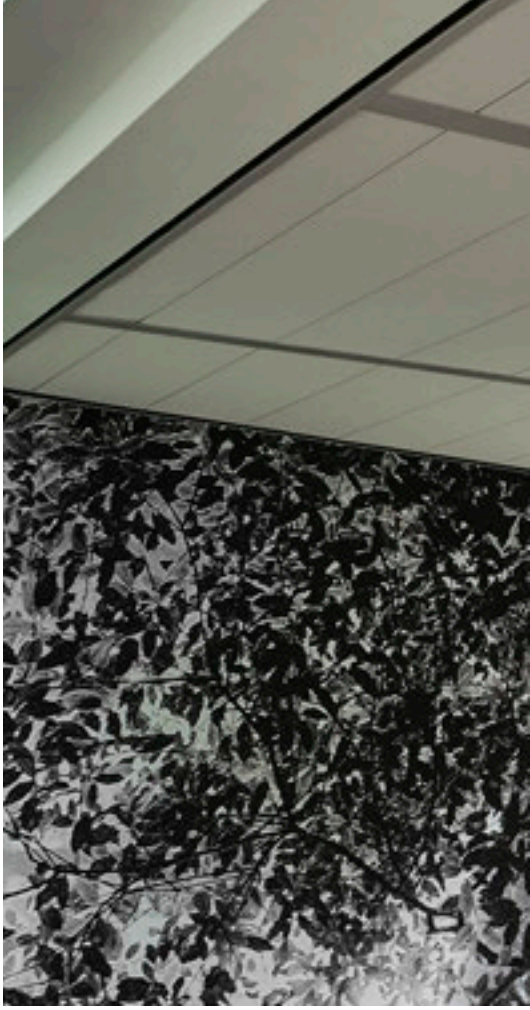


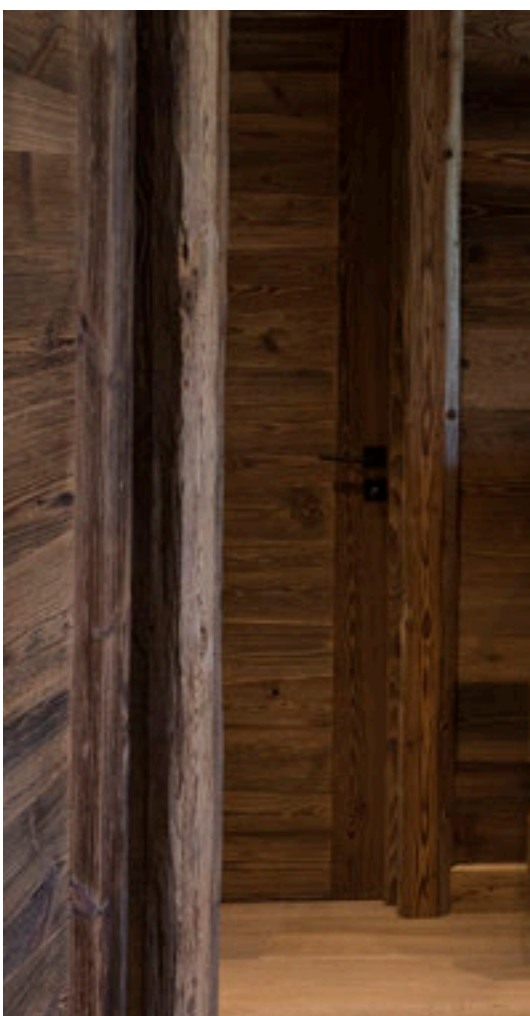
IP 20 | 100° | L70B50

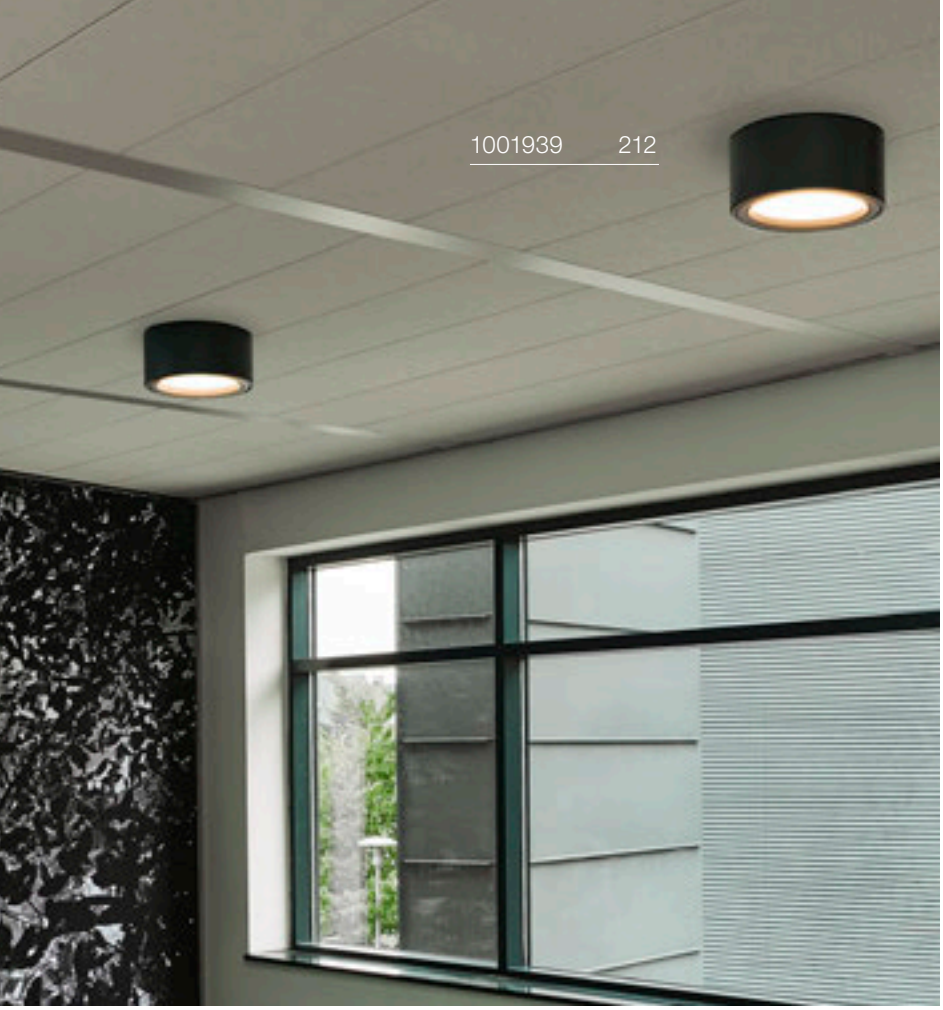
220-240V ~50/60Hz | 550mA
Systemleistung: 23W
Material: Aluminium / Polystrol (PS)

Down	1800lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1001939**	**201,00**
○ weiß	**161461**	**201,00**

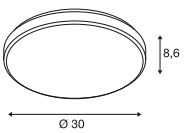


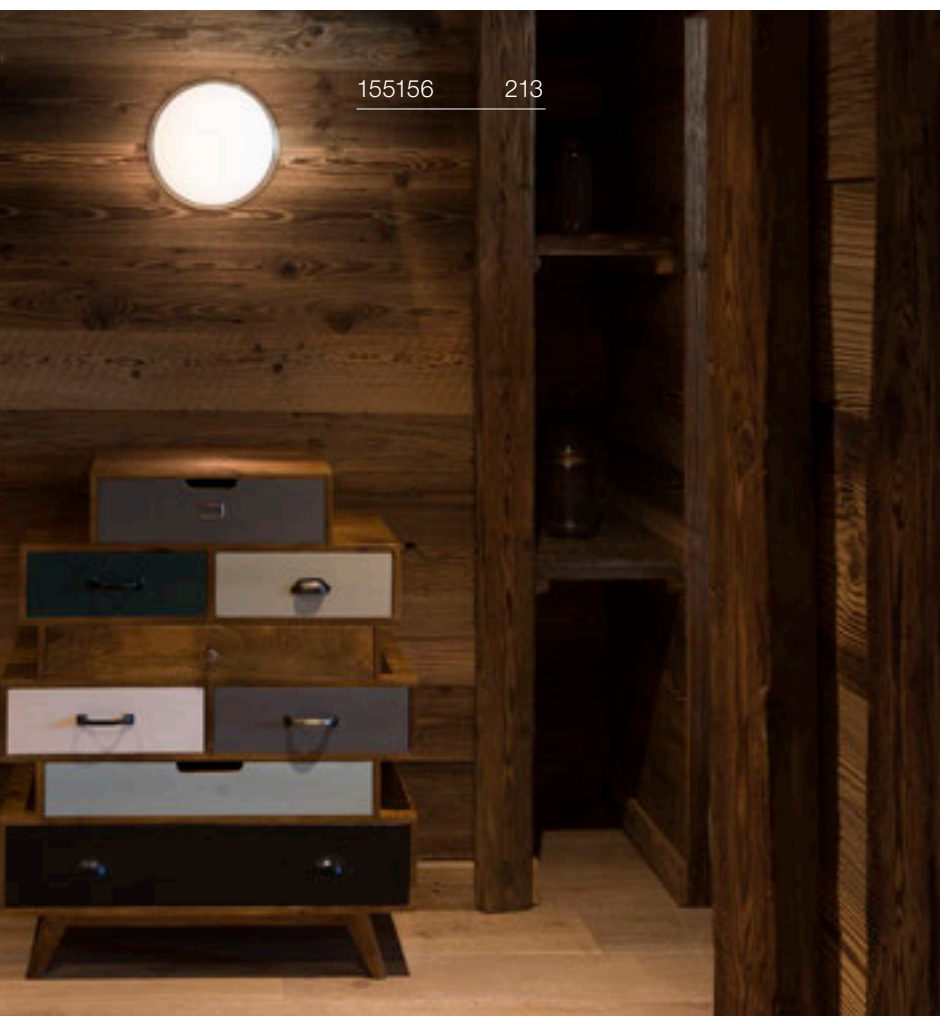


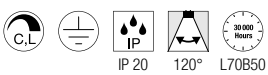


MARONA
CL, PHASE









200-240V ~50/60Hz | 430mA
Systemleistung: 15W
Material: Polymethylacrylat (PMMA) / Stahl



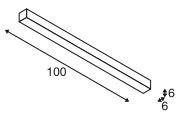
Down 1200lm | 3000K

Variante	Art.Nr.	EUR
grau	**155156**	**115,00**


1000692 215

Q-LINE®
CL, 1m, BAP, PHASE





IP 20 | 30° | UGR 10 | L70B50

220-240V ~50/60Hz | 900mA
Systemleistung: 46W
Material: Aluminium / Kunststoff

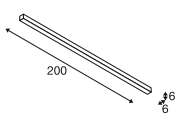
LED INSIDE | CRI 90

Down — 2100lm | 3000K, 2300lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 2100lm | 3000K	**1000686**	**464,00**
● schwarz 2300lm | 4000K	**1000689**	**464,00**
○ weiß 2100lm | 3000K	**1000685**	**464,00**
○ weiß 2300lm | 4000K	**1000688**	**464,00**

Q-LINE®
CL, 2m, BAP, PHASE





IP 20 | 30° | UGR 10 | L70B50

220-240V ~50/60Hz | 900mA
Systemleistung: 93W
Material: Aluminium / Kunststoff

LED INSIDE | CRI 90

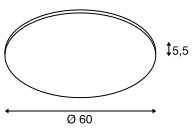
Down — 4200lm | 3000K, 4600lm | 4000K

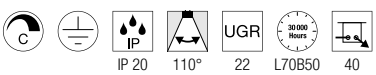
Variante	Art.Nr.	EUR
● schwarz 4200lm | 3000K	**1000692**	**696,00**
● schwarz 4600lm | 4000K	**1000695**	**696,00**
○ weiß 4200lm | 3000K	**1000691**	**696,00**
○ weiß 4600lm | 4000K	**1000694**	**696,00**


1000785 217

PANEL 60
CL, rund, PHASE







220-240V ~50/60Hz | 1000mA
Systemleistung: 42W
Material: Aluminium / Polymethylacrylat (PMMA)



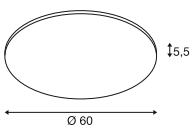
Down — 3150lm | 3000K, 3350lm | 4000K

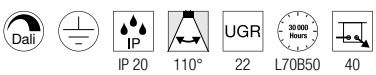
Variante	Art.Nr.	EUR
○ weiß 3150lm | 3000K	**1000783**	**292,00**
○ weiß 3350lm | 4000K	**1000784**	**292,00**
● grau 3150lm | 3000K	**1000785**	**292,00**
● grau 3350lm | 4000K	**1000786**	**292,00**

PANEL 60
CL, rund, DALI









120-277V ~50/60Hz | 1000mA
Systemleistung: 43W
Material: Aluminium / Polymethylacrylat (PMMA)



Down — 3150lm | 3000K, 3350lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 3150lm | 3000K	**1003040**	**302,00**
○ weiß 3350lm | 4000K	**1003041**	**302,00**
● grau 3150lm | 3000K	**1003042**	**302,00**
● grau 3350lm | 4000K	**1003043**	**302,00**


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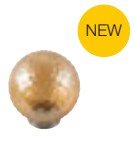
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NEW



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NEW



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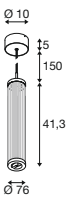


QUIMERA
PD, Phase

CCT

NEW





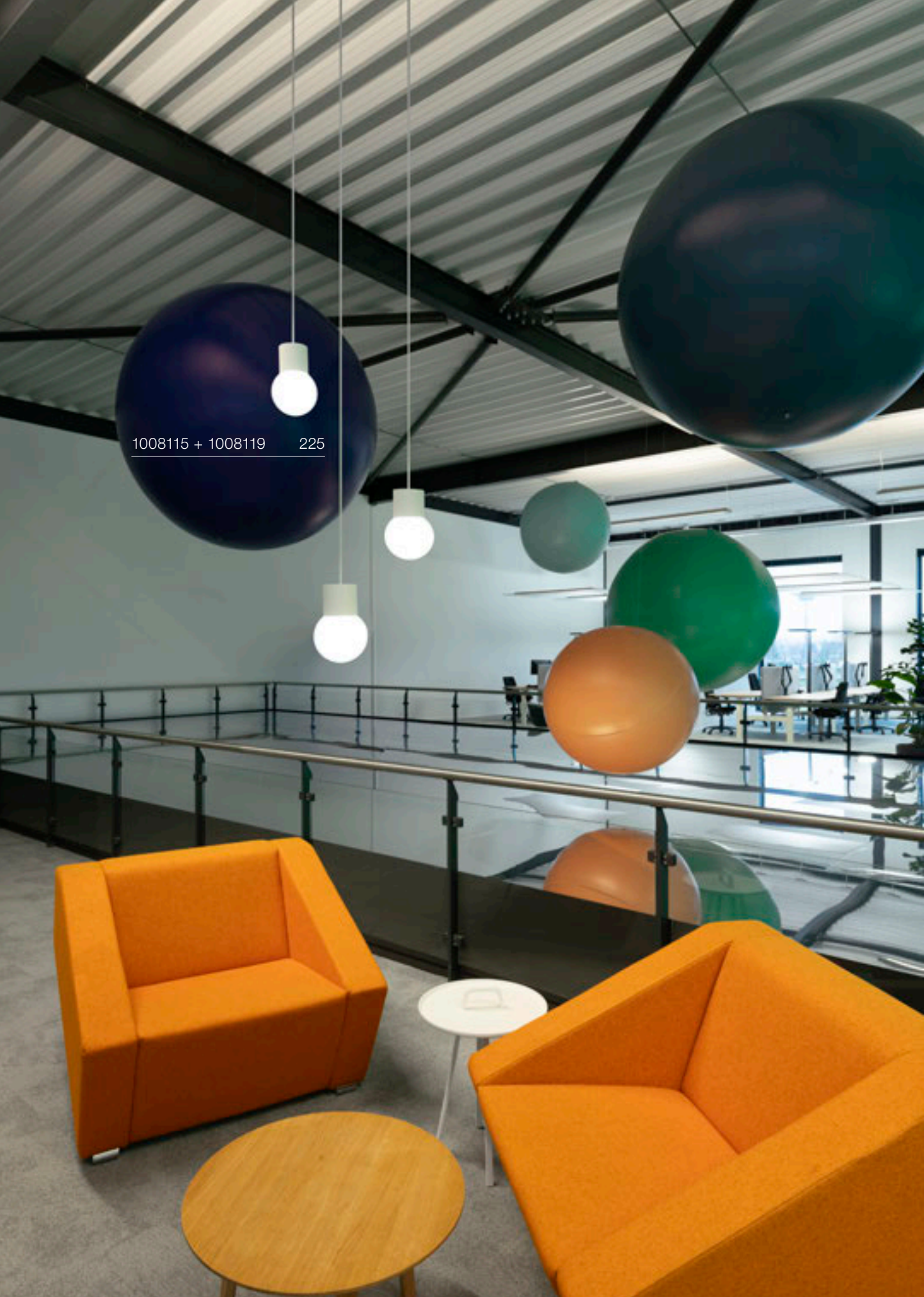
IP20 | IK03 | 360° | L80B50 | 150

220-240V ~50/60Hz | 700mA
Systemleistung: 8.2W
Material: Aluminium / Glas

LED INSIDE | CRI 90

Down	310lm | 2700K	320lm | 3000K

Variante	Art.Nr.	EUR
messing (PVD)	**1008033**	**369,00**
dunkel Kupfer (PVD)	**1008034**	**369,00**
dunkel Bronze (PVD)	**1008032**	**369,00**

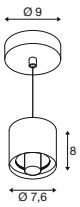

1008115 + 1008119 225

VARYT
PD, E14

MIX match

NEW





IP20 IK02 150

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xE14 | max. Ø: 11 cm | L: 3,8 cm

Variante	Art.Nr.	EUR
schwarz	1008114	109,00
weiß	1008115	109,00
messing (PVD)	1008117	139,00
chrom	1008116	119,00
kupfer (PVD)	1008118	139,00

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

C,L

Art. Nr.: 1005285 | 8,50 EUR

VARYT
Glasschirm f. PD, WL, CL, TL

MIX match

NEW



IK
IK02

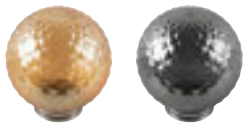
H: 12.8 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1008119	59,00

VARYT
Glasschirm Diamant f. PD, WL, CL, TL

MIX match

NEW



IK
IK02

H: 12.7 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
bernstein	1008023	79,00
smoke	1007858	79,00

VARYT
Glasschirm Plissee f. PD, WL, CL, TL

MIX match

NEW



IK
IK02

H: 13 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1007859	69,00

VARYT
Glasschirm Linie f. PD, WL, CL, TL

MIX match

NEW

IK
IK02

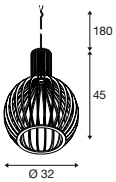
H: 13.5 cm
Ø: 11.5 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1007860	75,00

WUD
PD, E27, ballshape

NEW





IP20 180

220-240V ~50/60Hz
Material: Holz

• offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
sand	1008044	175,00

G127 LED | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C.L

Art. Nr.: 1005310 | 18,50 EUR

Artikel	Art.Nr.	EUR
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
Deckenrosette Einbau		
schwarz	132600	26,00
weiß	132601	26,00
chrom	132605	28,50
gold	1002163	28,50
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
grau	143124	15,00
weiß	143121	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70





WUD
PD, E27, half round

NEW





IP20 180

220-240V ~50/60Hz
Material: Holz

• offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
sand	1008045	175,00

LED Rusika Soft | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



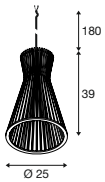
Art. Nr.: 1008156 | 54,00 EUR

Artikel	Art.Nr.	EUR
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
Deckenrosette Einbau		
schwarz	132600	26,00
weiß	132601	26,00
chrom	132605	28,50
gold	1002163	28,50
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
grau	143124	15,00
weiß	143121	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70

WUD
PD, E27, conical

NEW





IP20 180

220-240V ~50/60Hz
Material: Holz

• offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
sand	1008046	150,00

LED Rusika Soft | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



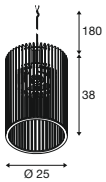
Art. Nr.: 1008156 | 54,00 EUR

Artikel	Art.Nr.	EUR
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
Deckenrosette Einbau		
schwarz	132600	26,00
weiß	132601	26,00
chrom	132605	28,50
gold	1002163	28,50
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
grau	143124	15,00
weiß	143121	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70

WUD
PD, E27, cylindrical

NEW





IP20 180

220-240V ~50/60Hz
Material: Holz

• offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
sand	1008047	145,00

LED Tube 30 | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



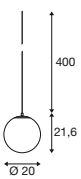
Art. Nr.: 1008152 | 64,00 EUR

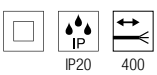
Artikel	Art.Nr.	EUR
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
Deckenrosette Einbau		
schwarz	132600	26,00
weiß	132601	26,00
chrom	132605	28,50
gold	1002163	28,50
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
grau	143124	15,00
weiß	143121	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70

SUN 20
PD, E27

NEW







220-240V ~50/60Hz
Material: Aluminium

- offenes Kabelende

SOCKET INSIDE <40 W

Sockel: 1xE27 max. Ø: 4.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008139**	**99,00**
● gold	**1008138**	**99,00**

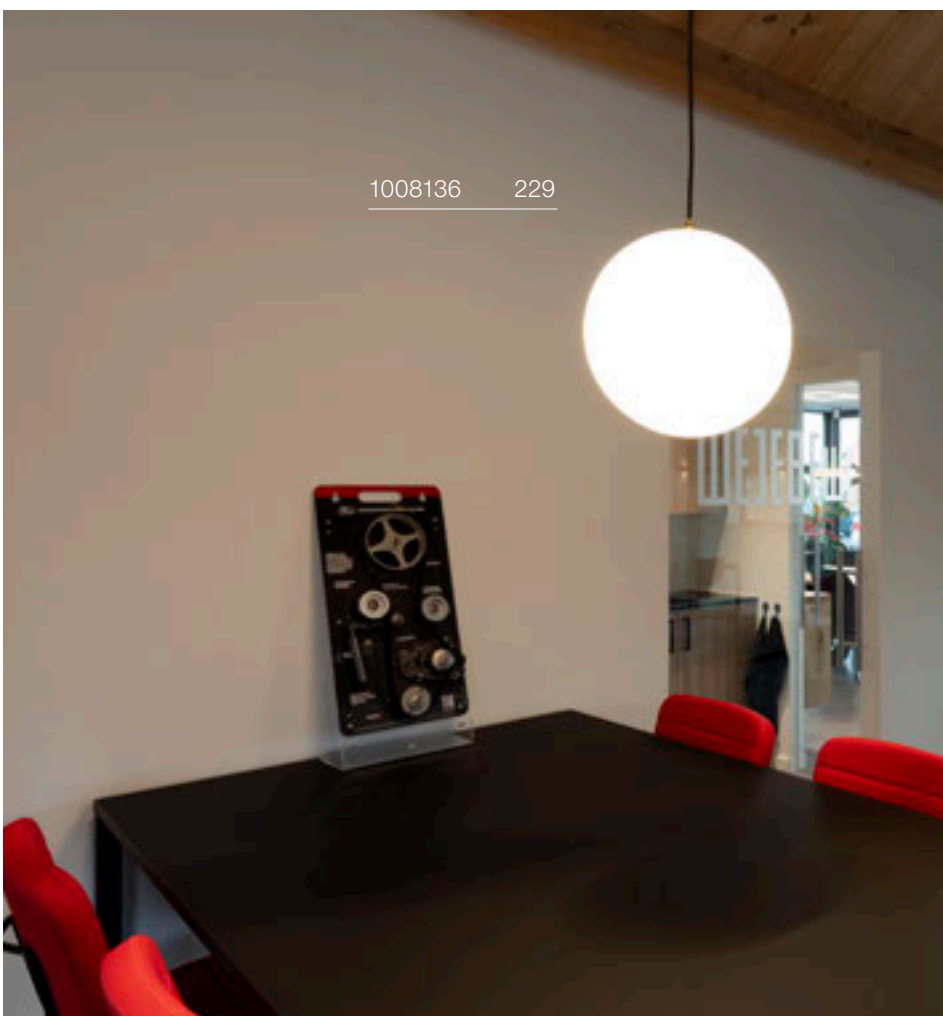
LED T38 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005289 | 10,25 EUR



1008139 228



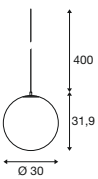
1008136 229



SUN 30
PD, E27

NEW







IP20 400

220-240V ~50/60Hz
Material: Aluminium

- offenes Kabelende

SOCKET INSIDE <40 W

Sockel: 1xE27 max. Ø: 4.5 cm

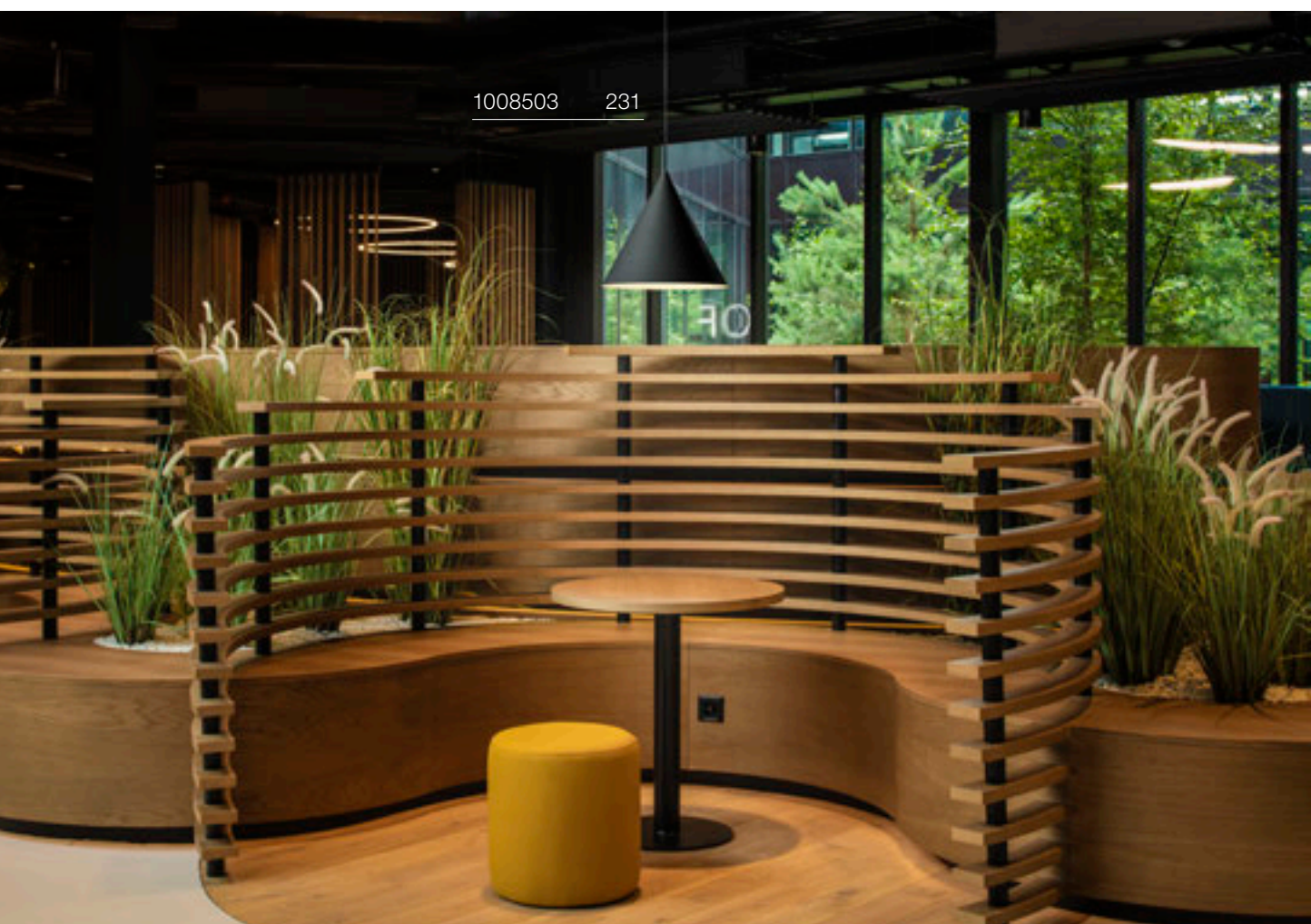
Variante	Art.Nr.	EUR
schwarz	1008137	149,00
gold	1008136	149,00

LED T38 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005289 | 10,25 EUR

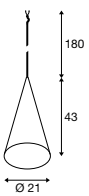

1008504 231
1008502 231
1008506 231


1008503 231

MAGICO 20
PD, E27

NEW





IP20 IK02 180

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE 10 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz	1008500	189,00
schwarz / gold	1008502	189,00
weiß	1008501	189,00

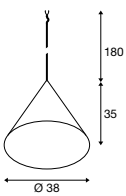
LED Tube 30 | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



Art. Nr.: 1008152 | 64,00 EUR

MAGICO 38
PD, E27

NEW



IP20 IK02 180

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE 10 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz	1008503	199,00
schwarz / gold	1008505	199,00
weiß	1008504	199,00

LED Rusika Soft | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h

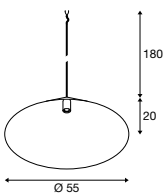


Art. Nr.: 1008156 | 54,00 EUR

MAGICO 55
PD, E27

NEW





IP20 IK02 180

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE 10 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz	1008507	205,00
schwarz / gold	1008508	205,00
weiß	1008506	205,00

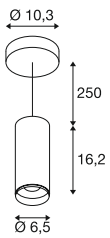
E27 smokey grey | 8W | 330°
1900K | 400lm
8kWh/1000h



Art. Nr.: 1008159 | 89,00 EUR

NUMINOS® S
PD



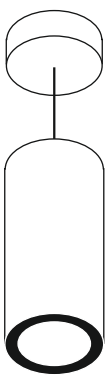


IP 20 L80B50 250

200mA
220-240V ~50/60Hz
Systemleistung: 8.6W
Material: Aluminium / Kunststoff



● schwarz



○ weiß

Variante	EUR
Alle S Varianten	**140,00**
Alle S Varianten DALI	**198,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



Variante	Art.Nr.	EUR
Front Ring S ○ weiß	**1006167**	**1,30**
Front Ring S gold	**1008144**	**8,00**
Front Ring S kupfer	**1008140**	**8,00**

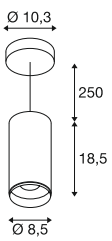
		930lm	24°	16	**1004146**	
	2700K	944lm	36°	16	**1004147**	
		960lm	60°	19	**1004148**	
		1016lm	24°	13	**1004154**	
C	3000K	1037lm	36°	13	**1004155**	
		1042lm	60°	19	**1004156**	
		1074lm	24°	16	**1004162**	
	4000K	1092lm	36°	16	**1004163**	
		1098lm	60°	19	**1004164**	
		930lm	24°	16	**1004434**	
	2700K	944lm	36°	16	**1004435**	
		960lm	60°	19	**1004436**	
		1016lm	24°	13	**1004442**	
Dali	3000K	1037lm	36°	13	**1004443**	
		1042lm	60°	19	**1004444**	
		1074lm	24°	16	**1004450**	
	4000K	1092lm	36°	16	**1004451**	
		1098lm	60°	19	**1004452**	
		930lm	24°	16	**1004150**	
	2700K	944lm	36°	16	**1004151**	
		960lm	60°	19	**1004152**	
		1016lm	24°	13	**1004158**	
C	3000K	1037lm	36°	13	**1004159**	
		1042lm	60°	19	**1004160**	
		1074lm	24°	16	**1004166**	
	4000K	1092lm	36°	16	**1004167**	
		1098lm	60°	19	**1004168**	
		930lm	24°	16	**1004438**	
	2700K	944lm	36°	16	**1004439**	
		960lm	60°	19	**1004440**	
		1016lm	24°	13	**1004446**	
Dali	3000K	1037lm	36°	13	**1004447**	
		1042lm	60°	19	**1004448**	
		1074lm	24°	16	**1004454**	
	4000K	1092lm	36°	16	**1004455**	
		1098lm	60°	19	**1004456**	

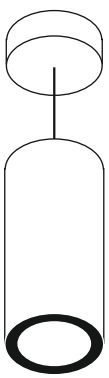
NUMINOS® M
PD





● schwarz





○ weiß

IP 20 L80B50 250

350mA
220-240V ~50/60Hz
Systemleistung: 14W
Material: Aluminium / Kunststoff

Variante	EUR
Alle M Varianten	**157,00**
Alle M Varianten DALI	**210,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



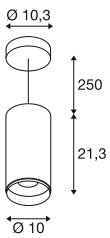
⊕

Variante	Art.Nr.	EUR
Front Ring M ○ weiß	**1006168**	**2,40**
Front Ring M gold	**1008145** ●	**9,00**
Front Ring M kupfer	**1008141** ●	**9,00**

		1750lm	24°	16	**1004242**	
	2700K	1744lm	36°	16	**1004243**	
		1697lm	60°	22	**1004244**	
		1804lm	24°	16	**1004250**	
C	3000K	1790lm	36°	13	**1004251**	
		1749lm	60°	22	**1004252**	
		1931lm	24°	19	**1004258**	
	4000K	1927lm	36°	16	**1004259**	
		1872lm	60°	25	**1004260**	
		1750lm	24°	16	**1004530**	
	2700K	1744lm	36°	16	**1004531**	
		1697lm	60°	22	**1004532**	
		1804lm	24°	16	**1004538**	
Dali	3000K	1790lm	36°	13	**1004539**	
		1749lm	60°	22	**1004540**	
		1931lm	24°	19	**1004546**	
	4000K	1927lm	36°	16	**1004547**	
		1872lm	60°	25	**1004548**	
		1750lm	24°	16	**1004246**	
	2700K	1744lm	36°	16	**1004247**	
		1697lm	60°	22	**1004248**	
		1804lm	24°	16	**1004254**	
C	3000K	1790lm	36°	13	**1004255**	
		1749lm	60°	22	**1004256**	
		1931lm	24°	19	**1004262**	
	4000K	1927lm	36°	16	**1004263**	
		1872lm	60°	25	**1004264**	
		1750lm	24°	16	**1004534**	
	2700K	1744lm	36°	16	**1004535**	
		1697lm	60°	22	**1004536**	
		1804lm	24°	16	**1004542**	
Dali	3000K	1790lm	36°	13	**1004543**	
		1749lm	60°	22	**1004544**	
		1931lm	24°	19	**1004550**	
	4000K	1927lm	36°	16	**1004551**	
		1872lm	60°	25	**1004552**	

NUMINOS® L
PD



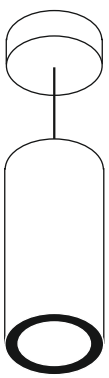


IP 20 L80B50 250

500mA
220-240V ~50/60Hz
Systemleistung: 19W
Material: Aluminium / Kunststoff



● schwarz



○ weiß

Variante	EUR
Alle L Varianten	172,00
Alle L Varianten DALI	228,00

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich

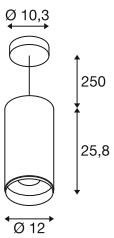


Variante	Art.Nr.	EUR
Front Ring L ○ weiß	1006169	2,40
Front Ring L gold	1008146	10,00
Front Ring L kupfer	1008142	10,00

		2370lm	24°	19	**1004338**	
	2700K	2245lm	36°	19	**1004339**	
		2304lm	60°	22	**1004340**	
		2432lm	24°	13	**1004346**	
C	3000K	2320lm	36°	13	**1004347**	
		2373lm	60°	22	**1004348**	
		2694lm	24°	19	**1004354**	
	4000K	2557lm	36°	19	**1004355**	
		2601lm	60°	22	**1004356**	
		2370lm	24°	19	**1004626**	
	2700K	2245lm	36°	19	**1004627**	
		2304lm	60°	22	**1004628**	
		2432lm	24°	13	**1004634**	
Dali	3000K	2320lm	36°	13	**1004635**	
		2373lm	60°	22	**1004636**	
		2694lm	24°	19	**1004642**	
	4000K	2557lm	36°	19	**1004643**	
		2601lm	60°	22	**1004644**	
		2370lm	24°	19	**1004342**	
	2700K	2245lm	36°	19	**1004343**	
		2304lm	60°	22	**1004344**	
		2432lm	24°	13	**1004350**	
C	3000K	2320lm	36°	13	**1004351**	
		2373lm	60°	22	**1004352**	
		2694lm	24°	19	**1004358**	
	4000K	2557lm	36°	19	**1004359**	
		2601lm	60°	22	**1004360**	
		2370lm	24°	19	**1004630**	
	2700K	2245lm	36°	19	**1004631**	
		2304lm	60°	22	**1004632**	
		2432lm	24°	13	**1004638**	
Dali	3000K	2320lm	36°	13	**1004639**	
		2373lm	60°	22	**1004640**	
		2694lm	24°	19	**1004646**	
	4000K	2557lm	36°	19	**1004647**	
		2601lm	60°	22	**1004648**	

NUMINOS® XL
PD



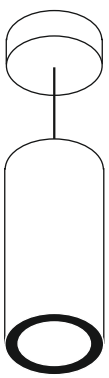


IP 20 L80B50 250

700mA
220-240V ~50/60Hz
Systemleistung: 26W
Material: Aluminium / Polycarbonat (PC)



● schwarz



○ weiß

Variante	EUR
Alle XL Varianten	**198,00**
Alle XL Varianten DALI	**254,00**

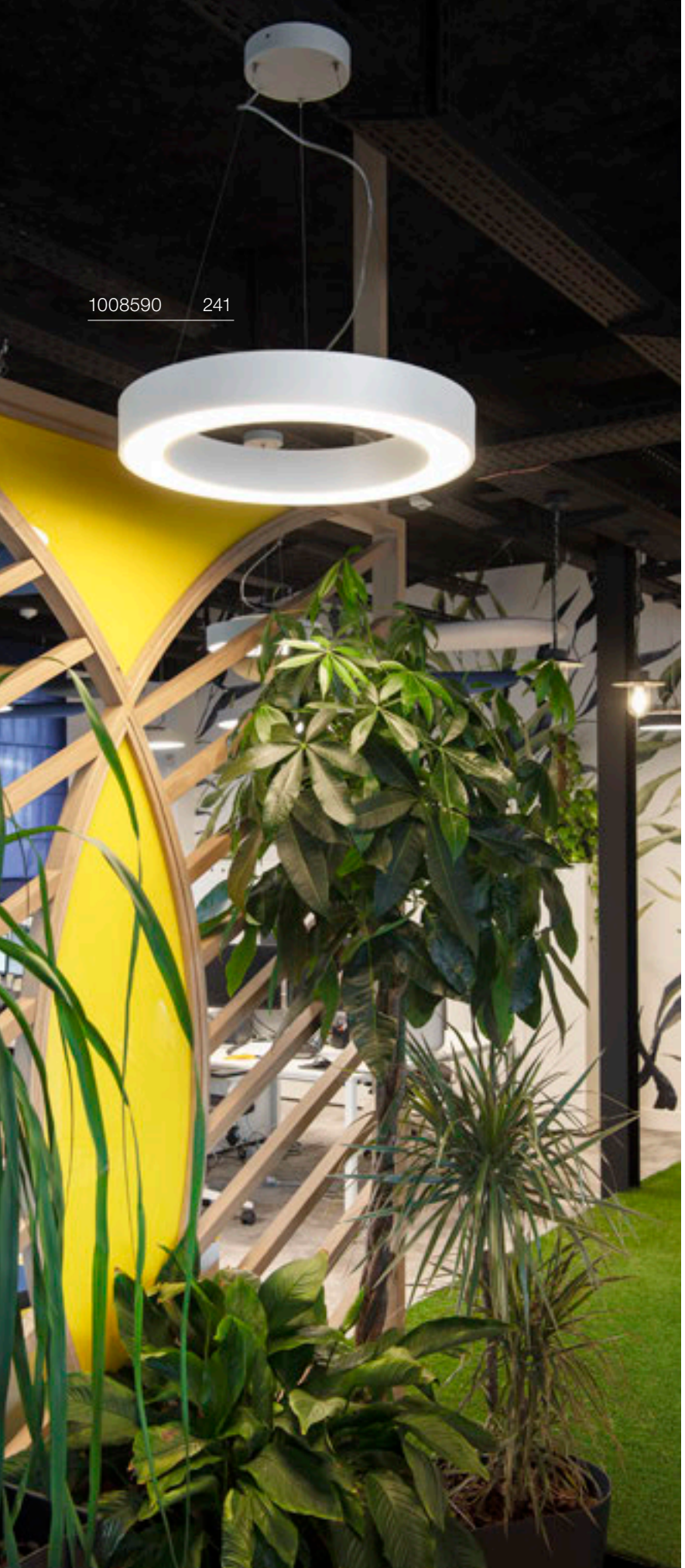
Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



⊕

Variante	Art.Nr.	EUR
Front Ring XL ○ weiß	**1006170**	**3,55**
Front Ring XL gold	**1008147**	**11,00**
Front Ring XL kupfer	**1008143**	**11,00**

				UGR	Art. Nr.	
C	2700K	3566lm	24°	19	**1005705**	
		3542lm	36°	19	**1005706**	
		3152lm	60°	25	**1005707**	
	3000K	3586lm	24°	19	**1005711**	
		3536lm	36°	19	**1005712**	
		3135lm	60°	25	**1005713**	
	4000K	3891lm	24°	19	**1005717**	
		3840lm	36°	19	**1005718**	
		3438lm	60°	25	**1005719**	
Dali	2700K	3566lm	24°	19	**1005777**	
		3542lm	36°	19	**1005778**	
		3152lm	60°	25	**1005779**	
	3000K	3586lm	24°	19	**1005783**	
		3536lm	36°	19	**1005784**	
		3135lm	60°	25	**1005785**	
	4000K	3891lm	24°	19	**1005789**	
		3840lm	36°	19	**1005790**	
		3438lm	60°	25	**1005791**	
C	2700K	3566lm	24°	19	**1005708**	
		3542lm	36°	19	**1005709**	
		3152lm	60°	25	**1005710**	
	3000K	3586lm	24°	19	**1005714**	
		3536lm	36°	19	**1005715**	
		3135lm	60°	25	**1005716**	
	4000K	3891lm	24°	19	**1005720**	
		3840lm	36°	19	**1005721**	
		3438lm	60°	25	**1005722**	
Dali	2700K	3566lm	24°	19	**1005780**	
		3542lm	36°	19	**1005781**	
		3152lm	60°	25	**1005782**	
	3000K	3586lm	24°	19	**1005786**	
		3536lm	36°	19	**1005787**	
		3135lm	60°	25	**1005788**	
	4000K	3891lm	24°	19	**1005792**	
		3840lm	36°	19	**1005793**	
		3438lm	60°	25	**1005794**	



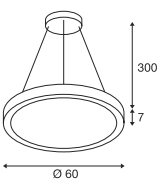
MEDO® RING 60
PD, DALI

CCT

DALI

NEW





Dali | IP20 | 110° | UGR 25 | L80B10 | 300 | 22

220-240V ~50/60 Hz | 700 mA
Systemleistung: 26W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	3750lm | 3000K	4000lm | 4000K

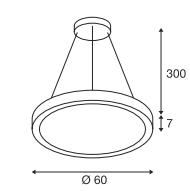
Variante	Art.Nr.	EUR
● schwarz	**1008589**	**779,00**
○ weiß	**1008590**	**779,00**

MEDO® RING 60
PD, PHASE

CCT

NEW





C | IP | IP20 | 110° | UGR | 25 | 50 000 Hours | L80B10 | 300

30

220-240V ~50/60 Hz | 700 mA
Systemleistung: 26W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	3750lm | 3000K	4000lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	1008591	749,00
○ weiß	1008592	749,00

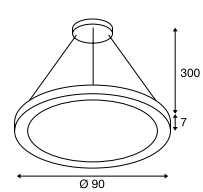
MEDO® RING 90
PD, DALI

CCT

DALI

NEW





Dali | IP | IP20 | 110° | UGR | 25 | 50 000 Hours | L80B10 | 300

22

220-240V ~50/60 Hz | 1200 mA
Systemleistung: 42W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	5000lm | 3000K	5300lm | 4000K

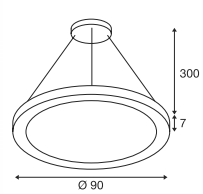
Variante	Art.Nr.	EUR
● schwarz	1008593	975,00
○ weiß	1008594	975,00

MEDO® RING 90
PD, PHASE

CCT

NEW





C | IP | IP20 | 110° | UGR | 25 | 50 000 Hours | L80B10 | 300

30

220-240V ~50/60 Hz | 1200 mA
Systemleistung: 43W
Material: Aluminium / Stahl

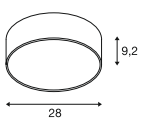
LED INSIDE | CRI 90

Down	5000lm | 3000K	5300lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	1008595	939,00
○ weiß	1008596	939,00

MEDO® PRO 30
CW, DALI, UGR<19





Dali | IP 50 | IK02 | 70° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	1250lm | 3000K	1250lm | 4000K

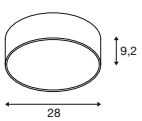
Variante	Art.Nr.	EUR
● schwarz	**1007284**	**329,00**
○ weiß	**1007285**	**329,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 30
CW, PHASE, UGR<19





C | IP 50 | IK02 | 70° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	1250lm | 3000K	1250lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007288**	**299,00**
○ weiß	**1007289**	**299,00**

⊕

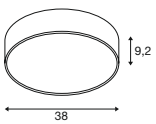
Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**





MEDO® PRO 40
CW, DALI, UGR<19





Dali | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2400lm | 3000K	2500lm | 4000K

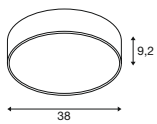
Variante	Art.Nr.	EUR
● schwarz	1007292	399,00
○ weiß	1007293	399,00

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	135250	44,75
○ weiß	135251	44,75
Abhängeset 5m		
● schwarz	1001952	99,00
○ weiß	1001950	99,00

MEDO® PRO 40
CW, PHASE, UGR<19





C | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2400lm | 3000K	2500lm | 4000K

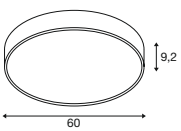
Variante	Art.Nr.	EUR
● schwarz	1007296	349,00
○ weiß	1007297	349,00

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	135250	44,75
○ weiß	135251	44,75
Abhängeset 5m		
● schwarz	1001952	99,00
○ weiß	1001950	99,00

MEDO® PRO 60
CW, DALI, UGR<19





Dali | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	5000lm | 3000K	5100lm | 4000K

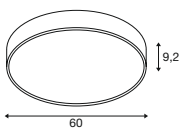
Variante	Art.Nr.	EUR
● schwarz	**1007300**	**699,00**
○ weiß	**1007301**	**699,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 60
CW, PHASE, UGR<19





C | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 37W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	5000lm | 3000K	5100lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007304**	**629,00**
○ weiß	**1007305**	**629,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**









MEDO® PRO 90
CW, DALI, UGR<19



Dali | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 75W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	9400lm | 3000K	9700lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007308**	**1.399,00**
○ weiß	**1007309**	**1.399,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 90
CW, PHASE, UGR<19



C | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 74W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	9400lm | 3000K	9700lm | 4000K

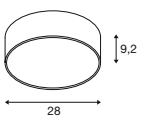
Variante	Art.Nr.	EUR
● schwarz	**1007312**	**1.249,00**
○ weiß	**1007313**	**1.249,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 30
CW, DALI





Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

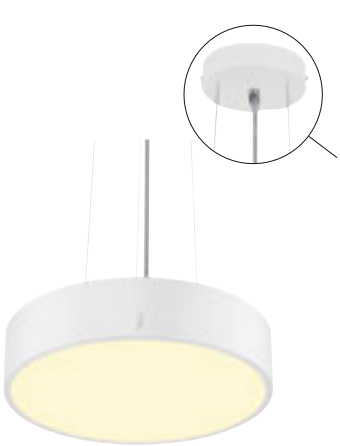
Down	1350lm | 3000K	1350lm | 4000K

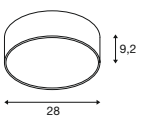
Variante	Art.Nr.	EUR
● schwarz	**1007286**	**319,00**
○ weiß	**1007287**	**319,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 30
CW, PHASE





C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

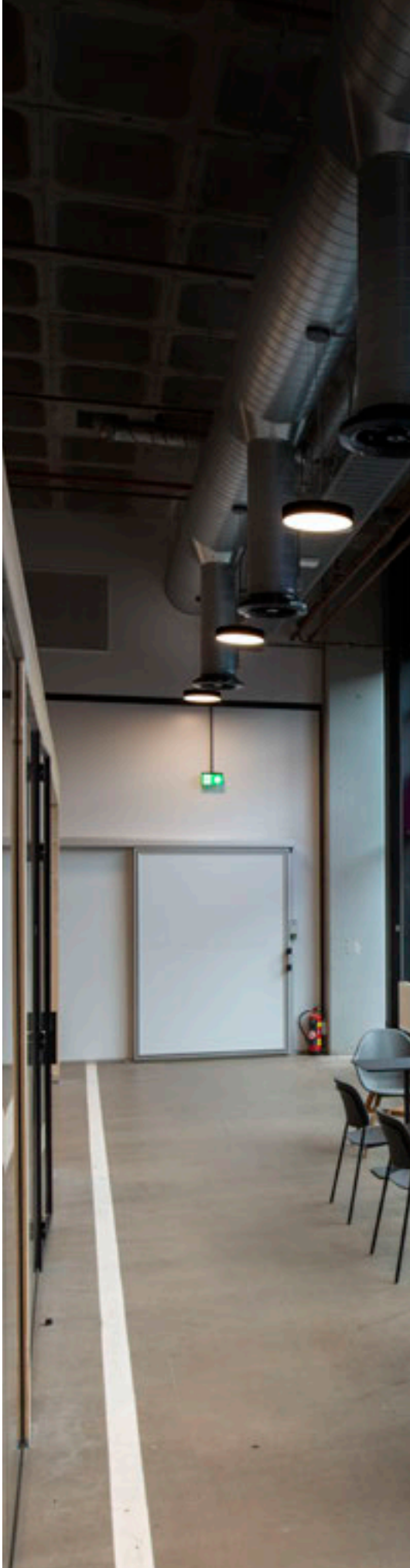
LED INSIDE | CRI 90

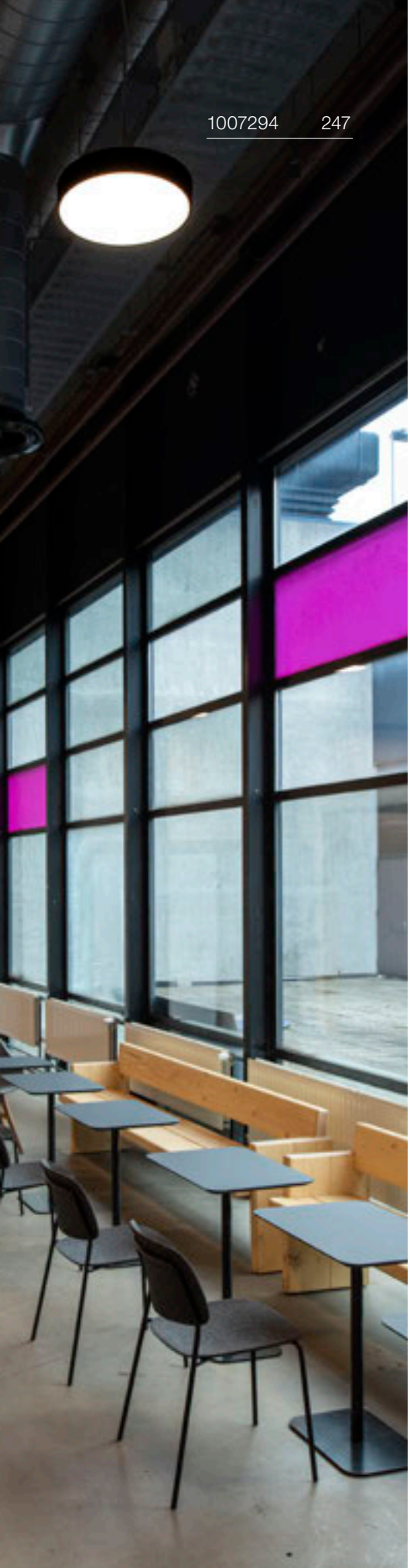
Down	1350lm | 3000K	1350lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007290**	**289,00**
○ weiß	**1007291**	**289,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

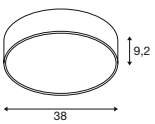




1007294 247

MEDO® PRO 40
CW, DALI





Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2650lm | 3000K	2650lm | 4000K

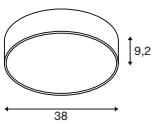
Variante	Art.Nr.	EUR
● schwarz	**1007294**	**389,00**
○ weiß	**1007295**	**389,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 40
CW, PHASE





C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2650lm | 3000K	2650lm | 4000K

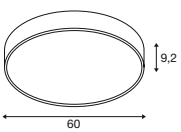
Variante	Art.Nr.	EUR
● schwarz	**1007298**	**339,00**
○ weiß	**1007299**	**339,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 60
CW, DALI





Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	5450lm | 3000K	5500lm | 4000K

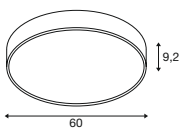
Variante	Art.Nr.	EUR
● schwarz	**1007302**	**679,00**
○ weiß	**1007303**	**679,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 60
CW, PHASE





C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 37W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

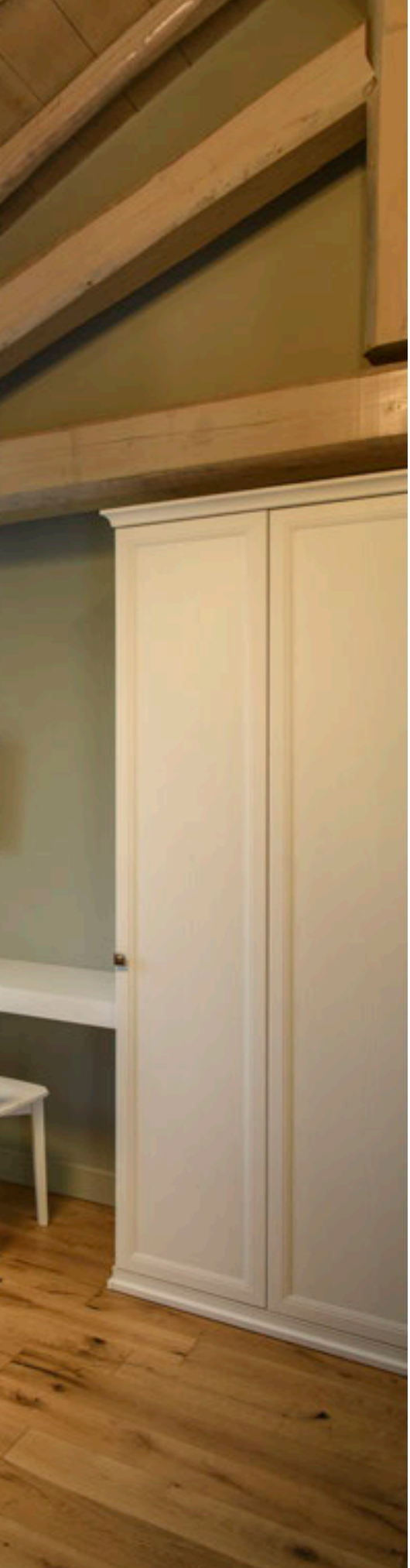
Down	5450lm | 3000K	5500lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007306**	**609,00**
○ weiß	**1007307**	**609,00**

⊕

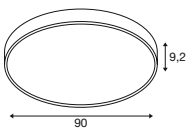
Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**





MEDO® PRO 90
CW, DALI





Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 75W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	11000lm | 3000K	11200lm | 4000K

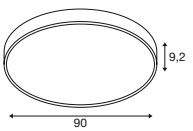
Variante	Art.Nr.	EUR
● schwarz	**1007310**	**1.379,00**
○ weiß	**1007311**	**1.379,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 90
CW, PHASE





C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 74W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	11000lm | 3000K	11200lm | 4000K

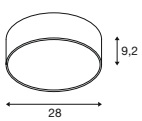
Variante	Art.Nr.	EUR
● schwarz	**1007314**	**1.229,00**
○ weiß	**1007315**	**1.229,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® 30
CW, PHASE





IP 50 | IK02 | 110° | 25 | L70B50

20

220-240V ~50/60Hz | 250mA
Systemleistung: 12W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

1000lm | 2700K | 1050lm | 3000K | 1150lm | 4000K

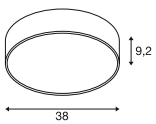
Variante	Art.Nr.	EUR
● schwarz	**1007316**	**249,00**
○ weiß	**1007317**	**249,00**
● grau	**1007318**	**249,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**

MEDO® 40
CW, PHASE





IP 50 | IK02 | 110° | 25 | L70B50

20

220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

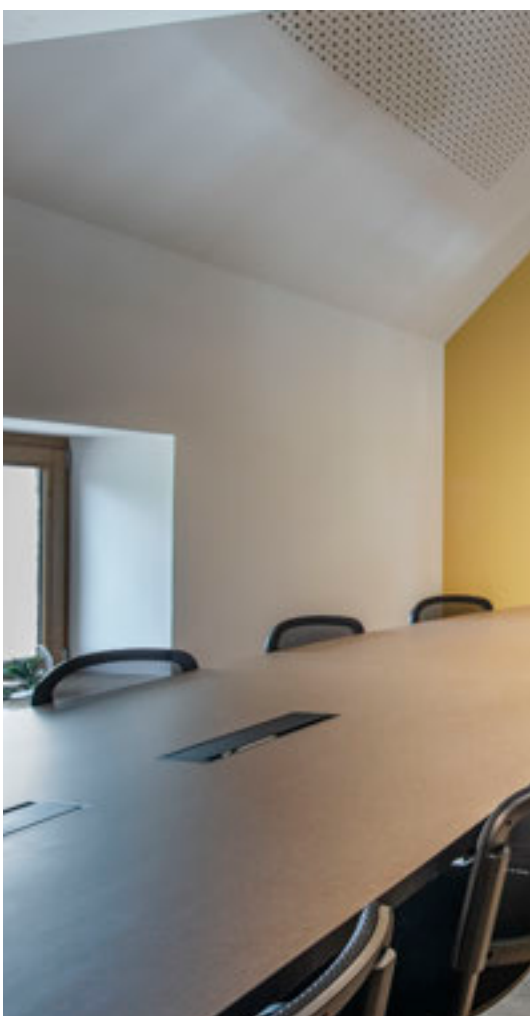
2000lm | 2700K | 2100lm | 3000K | 2250lm | 4000K

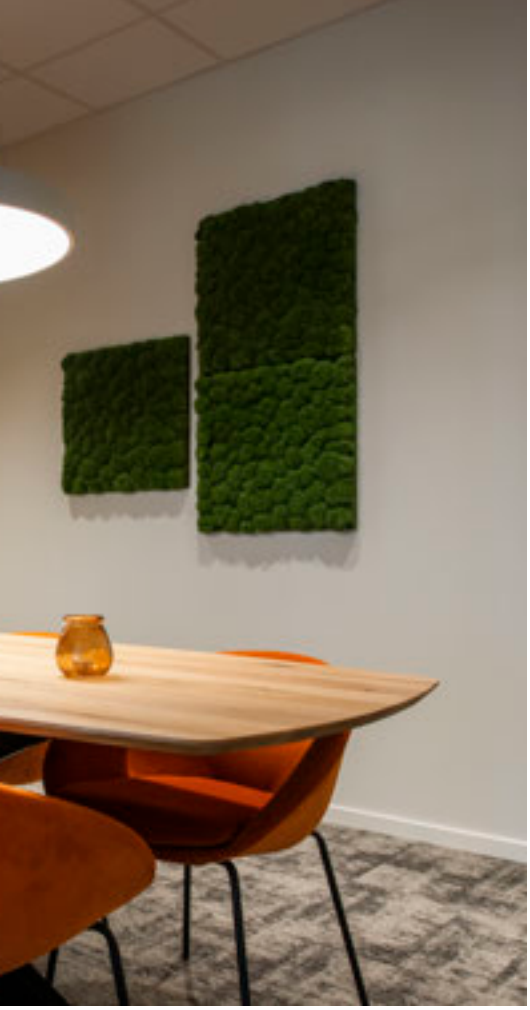
Variante	Art.Nr.	EUR
● schwarz	**1007319**	**279,00**
○ weiß	**1007320**	**279,00**
● grau	**1007321**	**279,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**



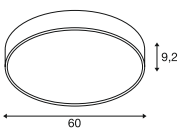






MEDO® 60
CW, PHASE





IP 50 | IK02 | 110° | UGR 22 | L70B50 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Stahl

3850lm | 2700K | 4050lm | 3000K | 4300lm | 4000K

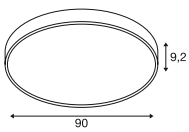
Variante	Art.Nr.	EUR
● schwarz	**1007322**	**529,00**
○ weiß	**1007323**	**529,00**
● grau	**1007324**	**529,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**

MEDO® 90
CW, PHASE





IP 50 | IK02 | 110° | UGR 22 | L70B50 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 79W
Material: Aluminium / Stahl

8000lm | 2700K | 8400lm | 3000K | 9000lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007325**	**1.049,00**
○ weiß	**1007326**	**1.049,00**
● grau	**1007327**	**1.049,00**

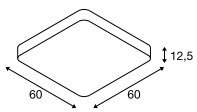
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**


1000726 253

MEDO®
CL, Quadratisch, 1-10V





1-10V | IP 20 | IK02 | 105° | UGR 22 | 25 000 Hours L70B50

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Acryl

LED INSIDE | CRI 80

Down 3800lm | 3000K

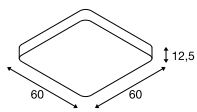
Variante	Art.Nr.	EUR
○ weiß	**1000726**	**499,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
○ weiß	**135251**	**44,75**
Abhängeset 5m		
○ weiß	**1001950**	**99,00**

MEDO®
CL, Quadratisch, DALI





Dali | IP 20 | IK02 | 105° | UGR 22 | 25 000 Hours L70B50

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Acryl

LED INSIDE | CRI 80

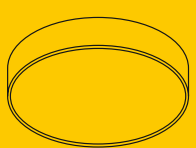
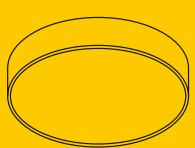
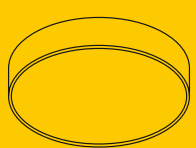
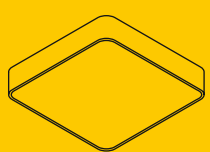
Down 3800 | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002882**	**549,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
○ weiß	**135251**	**44,75**
Abhängeset 5m		
○ weiß	**1001950**	**99,00**

MEDO®
ÜBERSICHT

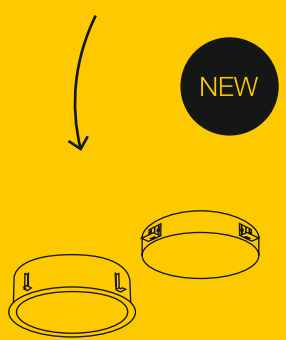





	MEDO® CW	**MEDO® PRO** CW	**MEDO® PRO** CW	**MEDO®** CL, QUADRATISCH
Größen	**30 | 40 | 60 | 90**	**30 | 40 | 60 | 90**	**30 | 40 | 60 | 90**	**60**
UGR	22 | 25	19 | 25	19 | 25	22
Steuerung	Phase	Phase	DALI 2	1–10V **|** DALI 2
DC	-	-	✓	-
CCT Switch	2700K **|** 3000K **|** 4000K	3000K **|** 4000K	3000K **|** 4000K	-
EasyBase	✓	✓	✓	-
BEG-Förderung	-	✓	✓	-
Abhängeset	1,5 | 5 m (exkl.)	1,5 | 5 m (exkl.)	1,5 | 5 m (exkl.)	1,5 | 5 m (exkl.)

- Schnellere Installation dank EasyBase
- Förderfähige Effizienz ab 120 lm/W
- Dank prismatischer Optik auch geeignet für anspruchsvolle Arbeitsplätze (z.B. Büro- und Unterrichtsräume)

Dank EasyBase besonders leicht und schnell zu installieren

LED-Treiber sind nicht inkludiert und separat erhältlich

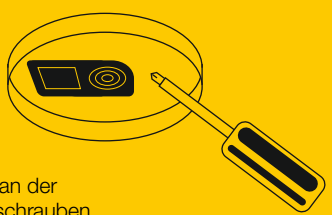




MEDO® RL, RAHMENLOS | EINBAURAHMEN	**MEDO® RING** PD
30 | 40 | 60 | 90	**60 | 90**
19	25
*	Phase | DALI 2
*	- | ✓
3000K | 4000K	3000K | 4000K
-	-
✓	✓
-	3 m (inkl.)

*Treiberabhängig

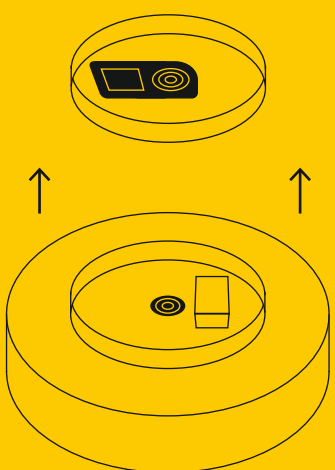
DECKENLEUCHTEN



EasyBase an der Decke verschrauben



EasyBase verdrahten



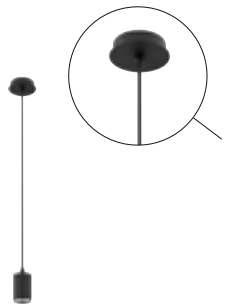
Via CCT-Switch Farbtemperatur wählen und die Leuchte einrasten, dabei auf die grünen Markierungen achten

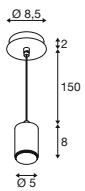
MEDO® 60 und MEDO® 90 werden zusätzlich mit der vorhandenen Sicherungskette befestigt


10007658 + 10007660 257

LALU®
PD, E27

MIX match





IP20 150

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <10 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
● schwarz	**1007658**	**89,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005305 | 19,00 EUR

LALU®
Leuchtenschirm, E27 Base, Mix&Match

MIX match

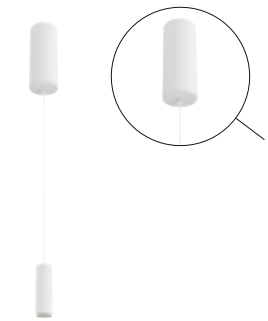


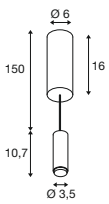
H: 3.5 cm
Ø: 33 cm
Material: Aluminium

Variante	Art.Nr.	EUR
●● schwarz / bronze	**1007659**	**85,00**
● bronze	**1007660**	**89,00**

LALU®
PD, LED Base, Mix&Match

MIX
match





IP 20 | IK03 | 40° | L80B20 | 150

220-240V ~50/60Hz | 500mA
Systemleistung: 9.5W
Material: Aluminium

- Passendes Zubehör finden Sie auf Seite 260-261

LED INSIDE | CRI 90

Down — 680lm | 3000K

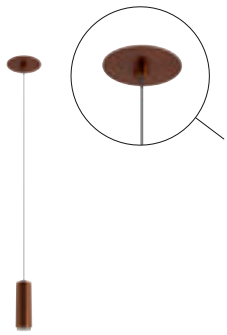
Variante	Art.Nr.	EUR
● schwarz	**1007518**	**169,00**
○ weiß	**1007519**	**169,00**
◐ bronze	**1007520**	**175,00**

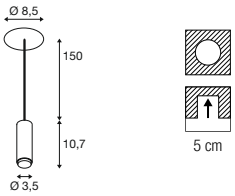




LALU®
PD, LED Base, Mix&Match

MIX
match







220-240V ~50/60Hz | 500mA
Systemleistung: 9.5W
Material: Aluminium

- Materialstärke Einbaufläche: 12 mm max.
- Passendes Zubehör finden Sie auf Seite 260-261

LED INSIDE | CRI 90

Down 680lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007548**	**149,00**
○ weiß	**1007549**	**149,00**
◐ bronze	**1007550**	**155,00**

LALU® TETRA 14
Leuchtenschirm, Mix&Match

MIX match



H: 4.9 cm
Ø: 14 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	1007523	55,00
weiß / gold	1007522	55,00
bronze	1007521	58,00

LALU® TETRA 24
Leuchtenschirm, Mix&Match

MIX match



H: 6.7 cm
Ø: 24 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	1007526	72,00
weiß / gold	1007525	72,00
bronze	1007524	78,00

LALU® TETRA 36
Leuchtenschirm, Mix&Match

MIX match



H: 8.9 cm
Ø: 36 cm
Material: Stahl

- Nicht mit LALU® PD 48V LED Base kombinierbar

Variante	Art.Nr.	EUR
schwarz / bronze	1007529	114,00
weiß / gold	1007528	114,00
bronze	1007527	126,00

LALU® CONE 15
Leuchtenschirm, Mix&Match

MIX match



H: 17 cm
Ø: 15.2 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	1007532	57,00
weiß / gold	1007531	57,00
bronze	1007530	65,00

LALU® PLATE 15
Leuchtenschirm, Mix&Match

MIX match



H: 1.5 cm
Ø: 15 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	1007544	42,00
weiß / gold	1007543	42,00
bronze	1007542	45,00

LALU® PLATE 22
Leuchtenschirm, Mix&Match

MIX match



H: 1.5 cm
Ø: 22 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	1007547	55,00
weiß / gold	1007546	55,00
bronze	1007545	59,00

LALU® ELYPSE 15
Leuchtenschirm, Mix&Match

MIX match



H: 1.4 cm
Ø: 15 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007535**	**36,00**
weiß / gold	**1007534**	**36,00**
bronze	**1007533**	**42,00**

LALU® ELYPSE 22
Leuchtenschirm, Mix&Match

MIX match



H: 2.8 cm
Ø: 22 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007538**	**57,00**
weiß / gold	**1007537**	**57,00**
bronze	**1007536**	**65,00**

LALU® ELYPSE 33
Leuchtenschirm, Mix&Match

MIX match



H: 3.5 cm
Ø: 33 cm
Material: Stahl

- Nicht mit LALU® PD 48V LED Base kombinierbar

Variante	Art.Nr.	EUR
schwarz / bronze	**1007541**	**89,00**
weiß / gold	**1007540**	**89,00**
bronze	**1007539**	**95,00**

MIX & MATCH LALU®

LALU®
PD, LED BASE, PHASE

schwarz	*1007518*
weiß	*1007519*
antique bronze	*1007520*



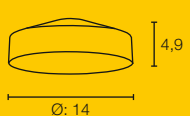
LALU®
PD, LED BASE, PHASE, RECESSED

schwarz	*1007548*
weiß	*1007549*
antique bronze	*1007550*



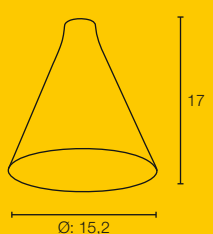
LALU® TETRA 14

schwarz	*1007523*
weiß	*1007522*
antique bronze	*1007521*



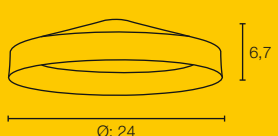
LALU® CONE 15

schwarz	*1007532*
weiß	*1007531*
antique bronze	*1007530*



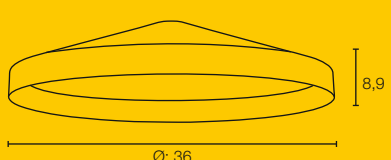
LALU® TETRA 24

schwarz	*1007526*
weiß	*1007525*
antique bronze	*1007524*



LALU® TETRA 36

schwarz	*1007529*
weiß	*1007528*
antique bronze	*1007527*



LALU®

PD, LED BASE, 48V, DALI

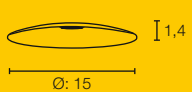
schwarz	*1007749*
weiß	*1007748*
antique bronze	*1007747*



Nicht kompatibel mit:
LALU® Elypse 33 und
LALU® Tetra 36

LALU® ELYPSE 15

schwarz	*1007535*
weiß	*1007534*
antique bronze	*1007533*



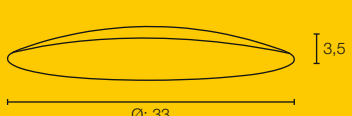
LALU® ELYPSE 22

schwarz	*1007538*
weiß	*1007537*
antique bronze	*1007536*



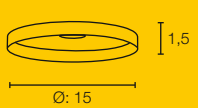
LALU® ELYPSE 33

schwarz	*1007541*
weiß	*1007540*
antique bronze	*1007539*



LALU® PLATE 15

schwarz	*1007544*
weiß	*1007543*
antique bronze	*1007542*



LALU® PLATE 22

schwarz	*1007547*
weiß	*1007546*
antique bronze	*1007545*



Kombinieren Sie die Produkte der LALU® Familie ganz nach Ihrem Geschmack. Perfekt aufeinander abgestimmt, können Sie Formen, Größen und Farben kombinieren oder eine Komposition mehrerer Leuchten erstellen. Werden Sie kreativ – SLV Mix & Match Produkte erkennen Sie an dem folgenden Symbol:

MIX match


1007703 265

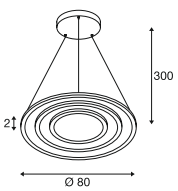
ONE® FLAT
PD, DALI, triple

CCT

DALI

NEW





Dali 2.0 | IP IP 20 | 50 000 Hours L80B10 | 300

220-240V ~50/60Hz | 1700mA
Systemleistung: 58W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	3500lm | 2700K	3700lm | 3000K

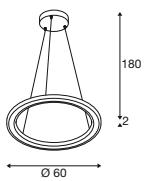
Variante	Art.Nr.	EUR
● schwarz	**1007701**	**1.150,00**
●● schwarz / messing	**1007703**	**1.150,00**
○ weiß	**1007702**	**1.150,00**

ONE® FLAT
PD, PHASE, single

CCT

NEW





C.L | IP IP20 | 50 000 Hours L80B10 | 180

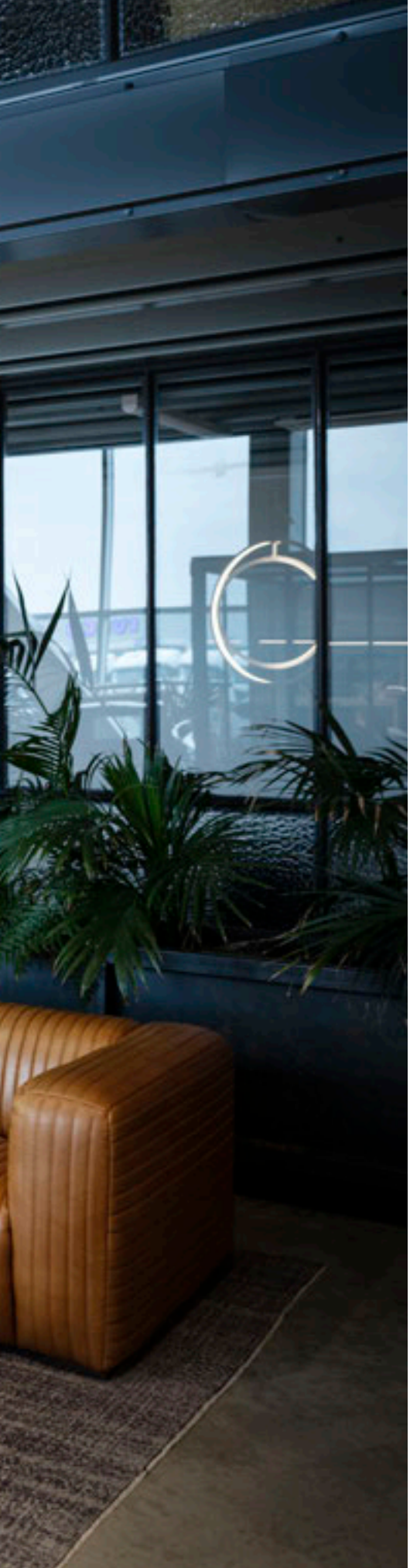
220-240V ~50/60Hz | 600mA
Systemleistung: 23W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	1300lm 1700lm 1900lm	2700K	1350lm 1750lm 2050lm	3000K

Variante	Art.Nr.	EUR
● schwarz		
1300/1350lm	**1007855**	**485,00**
●● schwarz / messing		
1700/1750lm	**1007857**	**485,00**
○ weiß		
1900/2050lm	**1007856**	**485,00**


1008003 267

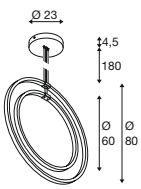


ONE® VERTICAL
PD, PHASE

CCT

NEW





C,L | IP 20 | 50 000 Hours L80B10 | 330° | 180

220-240V ~50/60Hz | 1050mA
Systemleistung: 40W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	2400lm | 2700K	2550lm | 3000K

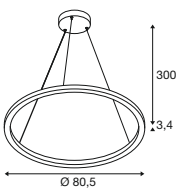
Variante	Art.Nr.	EUR
● schwarz	1008002	485,00
○ weiß	1008003	485,00
● messing	1008004	485,00



1007665 269

ONE® CUBE
PD, DALI





Dali 2.0 | IP 20 | 44° | UGR 19 | L80B10 | 300

220-240V ~50/60Hz | 1400mA
Systemleistung: 54W
Material: Aluminium / Stahl

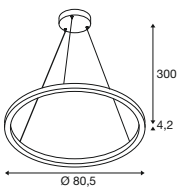
INSIDE | CRI 90

Down — 4000lm | 3000K; 4300lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 4000lm | 3000K	**1007661**	**629,00**
● schwarz 4300lm | 4000K	**1007663**	**629,00**
○ weiß 4000lm | 3000K	**1007662**	**629,00**
○ weiß 4300lm | 4000K	**1007664**	**629,00**

ONE® CUBE
PD, DALI, up/down





Dali 2.0 | IP 20 | 44° | 130° | UGR 19 | L80B10 | 300

220-240V ~50/60Hz | 2100mA
Systemleistung: 80W
Material: Aluminium / Stahl

INSIDE | CRI 90

Up/Down — 6000lm | 3000K; 6500lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 6000lm | 3000K	**1007665**	**699,00**
● schwarz 6500lm | 4000K	**1007671**	**699,00**
○ weiß 6000lm | 3000K	**1007666**	**699,00**
○ weiß 6500lm | 4000K	**1007672**	**699,00**

ONE®
Filzplatte, Akustik Filz,
f. ONE® 80/ ONE® CUBE

NEW



H: 3.8 cm
Ø: 75.5 cm

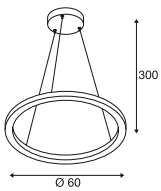
- Passt in alle ONE® Leuchtenringe mit Ø 80 cm

Variante	Art.Nr.	EUR
● grau	**1007746**	**109,00**


1005177 271

ONE® 60
PD, DALI





Dali 2.0 | IP 20 | L70B50 | 300

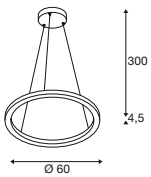
220-240V ~50/60Hz | 600mA
Systemleistung: 24W
Material: Aluminium / Stahl

Down	1480lm | 3000K	1550lm | 4000K	

Variante	Art.Nr.	EUR
● schwarz	**1002909**	**423,00**
○ weiß	**1002910**	**423,00**

ONE® 60
PD, DALI, up/down





Dali 2.0 | IP 20 | 130° | 130° | L70B50 | 300

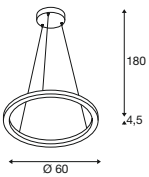
220-240V ~50/60Hz | 600mA
Systemleistung: 25W
Material: Aluminium / Stahl

Up Down	400lm 400lm	3000K	410lm 410lm	4000K

Variante	Art.Nr.	EUR
● schwarz	**1004761**	**535,00**
○ weiß	**1004762**	**535,00**

ONE® 60
PD, PHASE, up/down





C | 130° | 130° | L70B50 | 180

220-240V ~50/60Hz | 600mA
Systemleistung: 24W
Material: Aluminium / Stahl

Up Down	410lm 410lm	2700K	415lm 415lm	3000K

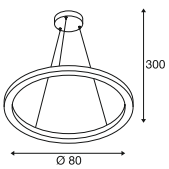
Variante	Art.Nr.	EUR
● schwarz	**1004759**	**484,00**
○ weiß	**1004760**	**484,00**
● messing	**1005177**	**504,00**



1004763 273

ONE® 80
PD, DALI





Dali 2.0 | IP IP 20 | 30 000 Hours L70B50 | 300

220-240V ~50/60Hz | 800mA
Systemleistung: 32W
Material: Aluminium / Stahl

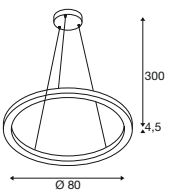
LED INSIDE | CRI 90

Down	1930lm | 3000K	2140lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1002911**	**474,00**
○ weiß	**1002912**	**474,00**

ONE® 80
PD, DALI, up/down





Dali 2.0 | IP IP 20 | 130° | 130° | 30 000 Hours L70B50 | 300

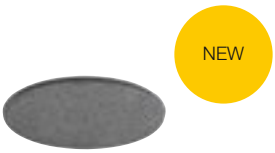
220-240V ~50/60Hz | 800mA
Systemleistung: 34W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Up Down	615lm 615lm	3000K	635lm 635lm	4000K

Variante	Art.Nr.	EUR
● schwarz	**1004763**	**636,00**
○ weiß	**1004764**	**636,00**

ONE®
Filzplatte, Akustik Filz,
f. ONE® 80/ ONE® CUBE



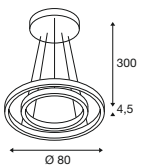
H: 3.8 cm
Ø: 75.5 cm

- Passt in alle ONE® Leuchtenringe mit Ø 80 cm

Variante	Art.Nr.	EUR
● grau	**1007746**	**109,00**

ONE® DOUBLE
PD, DALI, up/down





130° 130° L80B10 300

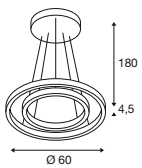
220-240V ~50/60Hz | 1400mA
Systemleistung: 55W
Material: Aluminium / Stahl

Up Down	1050lm 1050lm	3000K	1060lm 1060lm	4000K

Variante	Art.Nr.	EUR
● schwarz	**1004767**	**1.110,00**
○ weiß	**1004768**	**1.110,00**

ONE® DOUBLE
PD, PHASE, up/down





130° 130° L80B10 180

220-240V ~50/60Hz | 900mA
Systemleistung: 35W
Material: Aluminium / Stahl

Up Down	615lm 615lm	2700K	635lm 635lm	3000K

Variante	Art.Nr.	EUR
● schwarz	**1004765**	**827,00**
○ weiß	**1004766**	**827,00**
● messing	**1005178**	**848,00**



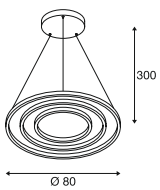


ONE® TRIPLE
PD, DALI

CCT

DALI





Dali 2.0 | IP 20 | L70B50 | 300

220-240V ~50/60Hz | 1700mA
Systemleistung: 64W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	4040lm | 3000K	4200lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1002913**	**1.110,00**
○ weiß	**1002914**	**1.110,00**

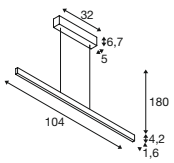




ONE® LINEAR 100
PD, PHASE, up/down

CCT





180 20

220-240V ~50/60Hz | 600mA
Systemleistung: 24W
Material: Aluminium / Stahl

LED INSIDE CRI 90

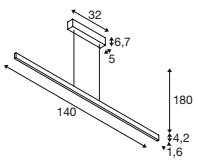
Up Down	550lm 700lm	2700K	580lm 670lm	3000K

Variante	Art.Nr.	EUR
● schwarz	**1006185**	**312,00**
○ weiß	**1006186**	**312,00**
● messing	**1006187**	**333,00**

ONE® LINEAR 140
PD, PHASE, up/down

CCT





180 20

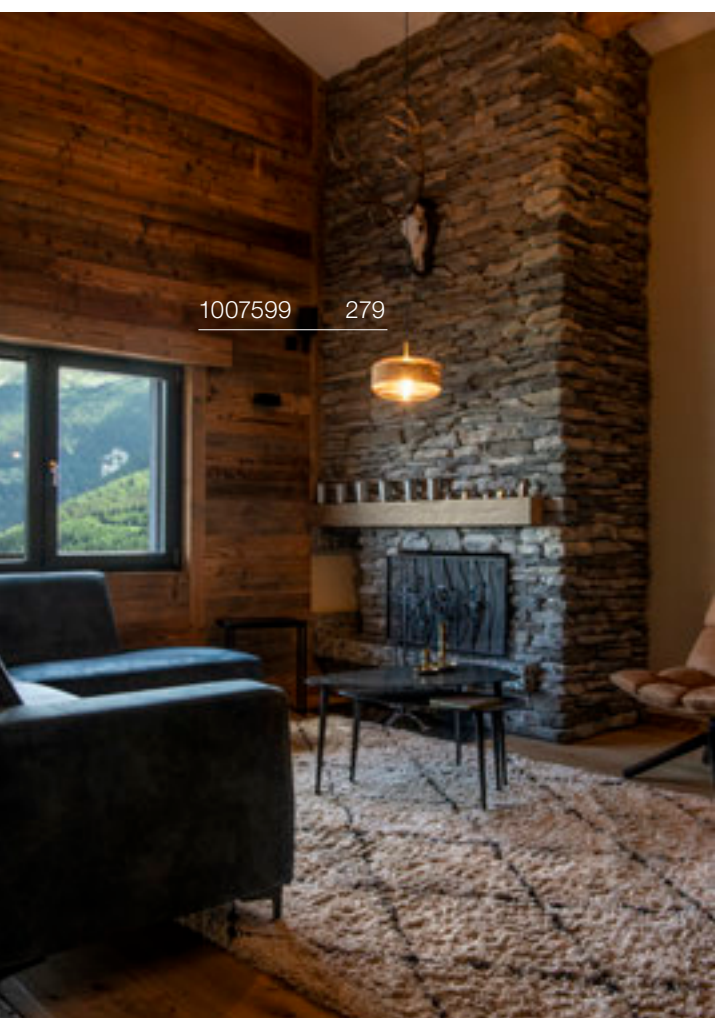
220-240V ~50/60Hz | 900mA
Systemleistung: 35W
Material: Aluminium / Stahl

LED INSIDE CRI 90

Up Down	830lm 980lm	2700K	860lm 1015lm	3000K

Variante	Art.Nr.	EUR
● schwarz	**1006188**	**368,00**
○ weiß	**1006189**	**368,00**
● messing	**1006190**	**388,00**


1007588 279


1007599 279


1007597 279

PANTILO ROPE 19
PD, E27



IP20 250 250

200-240V ~50/60Hz
Material: Glas

- offenes Kabelende
- Passendes Zubehör finden Sie auf Seite 299

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 10 cm | L: 11 cm

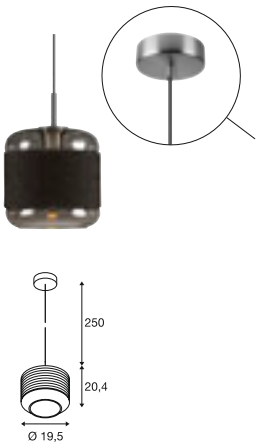
Variante	Art.Nr.	EUR
bernstein / gold	**1007597**	**199,00**
anthrazit / silber	**1007596**	**199,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	**143120**	**15,00**
weiß	**143121**	**15,00**
grau	**143124**	**15,00**
3-Phasen Leuchtenadapter		
schwarz	**145990**	**19,70**
grau	**145994**	**19,70**
weiß	**1001542**	**19,70**
Deckenrosette Aufbau		
schwarz	**1004744**	**34,00**
weiß	**1004745**	**34,00**
gold	**1006377**	**37,25**
FITU 1er Deckenrosette rund		
schwarz	**132600**	**26,00**
weiß	**132601**	**26,00**
gold	**1002163**	**28,50**
chrom	**132605**	**28,50**

PANTILO ROPE 20
PD, E27



IP20 250

200-240V ~50/60Hz
Material: Glas

SOCKET INSIDE <15 W

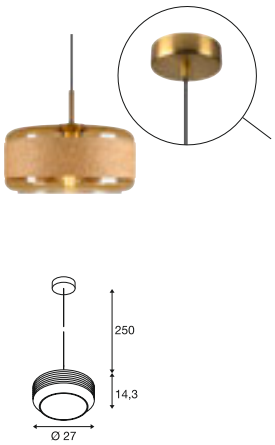
Sockel: 1xE27 | max. Ø: 10 cm | L: 18 cm

Variante	Art.Nr.	EUR
bernstein / gold	**1007589**	**239,00**
anthrazit / silber	**1007588**	**239,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

PANTILO ROPE 27
PD, E27



IP20 250

200-240V ~50/60Hz
Material: Glas

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 15 cm | L: 11 cm

Variante	Art.Nr.	EUR
bernstein / gold	**1007599**	**259,00**
anthrazit / silber	**1007598**	**259,00**

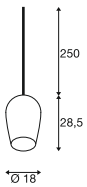
A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR


1006400 281

PANTILO OVAL
PD, E27





IP 20 250

200-240V ~50/60Hz
Material: Glas

- offenes Kabelende
- Passendes Zubehör finden Sie auf Seite 299

SOCKET INSIDE <15 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
weiß	1006402	155,00
gold	1006403	175,00
chrom	1006398	175,00
kupfer	1006400	175,00

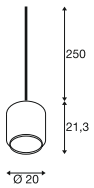
A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
weiß	143121	15,00
grau	143124	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
FITU 1er Deckenrosette rund		
schwarz	132600	26,00
weiß	132601	26,00
gold	1002163	28,50
chrom	132605	28,50

PANTILO 20
PD, E27





IP 20 250

200-240V ~50/60Hz
Material: Glas

- offenes Kabelende
- Passendes Zubehör finden Sie auf Seite 299

SOCKET INSIDE <15 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
weiß	1006396	155,00
gold	1006395	175,00
chrom	1003004	175,00
kupfer	1003005	175,00

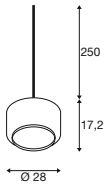
A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
weiß	143121	15,00
grau	143124	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
FITU 1er Deckenrosette rund		
schwarz	132600	26,00
weiß	132601	26,00
gold	1002163	28,50
chrom	132605	28,50

PANTILO 28
PD, E27





IP 20 250

200-240V ~50/60Hz
Material: Glas

- offenes Kabelende
- Passendes Zubehör finden Sie auf Seite 299

SOCKET INSIDE <15 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
weiß	1006399	191,00
gold	1006397	211,00
chrom	1003006	211,00
kupfer	1003007	211,00

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
weiß	143121	15,00
grau	143124	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
FITU 1er Deckenrosette rund		
schwarz	132600	26,00
weiß	132601	26,00
gold	1002163	28,50
chrom	132605	28,50

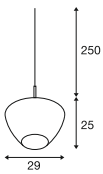

1007877 283



PANTILO CONVEX 29
PD, E27

NEW





IP20 250

220-240V ~50/60Hz
Material: Glas

- offenes Kabelende
- Passendes Zubehör finden Sie auf Seite 299

SOCKET INSIDE 40 W

Sockel: E27 | max. Ø: 10 cm | L: 20 cm

Variante	Art.Nr.	EUR
weiß	1007881	227,00
gold	1007880	247,00
chrom	1003443	247,00
kupfer	1007879	247,00

LED Tube 30 | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



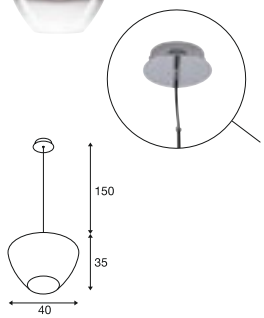
Art. Nr.: 1008152 | 64,00 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
weiß	143121	15,00
grau	143124	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
FITU 1er Deckenrosette rund		
schwarz	132600	26,00
weiß	132601	26,00
gold	1002163	28,50
chrom	132605	28,50

PANTILO CONVEX 40
PD, E27

NEW





IP20 150

220-240V ~50/60Hz
Material: Glas

SOCKET INSIDE 40 W

Sockel: E27 | max. Ø: 15 cm | L: 30 cm

Variante	Art.Nr.	EUR
weiß	1007878	343,00
gold	1007877	363,00
chrom	1003444	353,00
kupfer	1007876	363,00

E27 | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



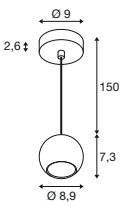
Art. Nr.: 1008153 | 54,00 EUR


1008179 285

LIGHT EYE® 90
PD, QPAR51

NEW





IP20 150

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <6 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.35 cm

Variante	Art.Nr.	EUR
● schwarz	1008172	84,00
○ weiß	1008173	84,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

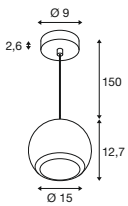
L

Art. Nr.: 1005077 | 7,50 EUR

LIGHT EYE® 150
PD, QPAR111

NEW





IP20 150

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <13 W

Sockel: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Variante	Art.Nr.	EUR
● schwarz	1008178	132,00
○ weiß	1008179	132,00

QPAR111 | 12W | 55°
2700K | 670lm | EEK=G
12kWh/1000h

C,L

Art. Nr.: 1005297 | 85,00 EUR

LIGHT EYE® 90
Deco Ring Ø 5,7 cm

NEW



Material: Stahl / Stahl

Variante	Art.Nr.	EUR
● schwarz	1008186	9,00
○ weiß	1008187	9,00
gold	1008188	14,00

LIGHT EYE® 150
Deco Ring Ø 13,6 cm

NEW



Material: Stahl / Stahl

Variante	Art.Nr.	EUR
● schwarz	1008189	35,00
○ weiß	1008190	35,00
gold	1008192	45,00
chrom	1008191	45,00


1006438 287

ASTO TUBE

IP 20 250

220-240V ~50/60Hz
Material: Aluminium

- inklusive Dekoreflektor in Produktfarbe aus Recyclingkunststoff
- weitere farbige Dekoreflektoren optional erhältlich

SOCKET INSIDE 10 W

Sockel: 1xGU10

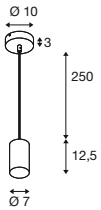
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

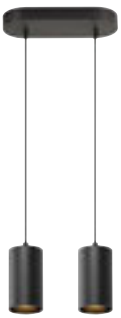
ASTO TUBE
PD, single, GU 10

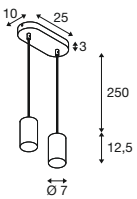




Variante	Art.Nr.	EUR
● schwarz	1006431	60,00
○ weiß	1006432	60,00

ASTO TUBE
PD, double, GU 10





Variante	Art.Nr.	EUR
● schwarz	1006433	110,00
○ weiß	1006434	110,00

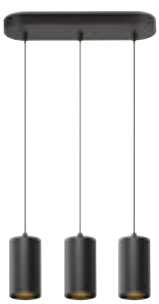
ASTO TUBE
Dekoreflektor

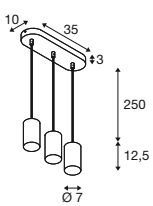


H: 3.95 cm
Ø: 6.75 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
◐ schwarz / chrom	1007190	4,00
◐ gold	1006450	4,00
◐ chrom	1006449	4,00
◐ kupfer	1006451	4,00

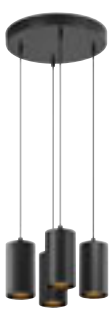
ASTO TUBE
PD, triple, GU 10

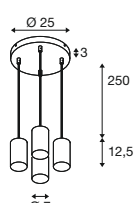




Variante	Art.Nr.	EUR
● schwarz	1006435	160,00
○ weiß	1006436	160,00

ASTO TUBE
PD, quadruple, GU 10





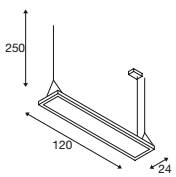
Variante	Art.Nr.	EUR
● schwarz	1006437	195,00
○ weiß	1006438	195,00


1007472 289



WORKLIGHT PRO 120
PD, DALI





Dali | IP 20 | IK03 | 80° | 115° | UGR 19 | L80B10 | 250

200-240V ~50/60Hz | 1200mA
Systemleistung: 50W
Material: Aluminium / Stahl

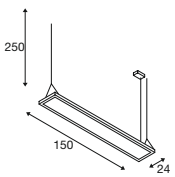
LED INSIDE | CRI 80

Up	2800lm	4000K
Down	3300lm	

Variante	Art.Nr.	EUR
● schwarz	**1007468**	**499,00**
○ weiß	**1007469**	**499,00**
● grau	**1007470**	**499,00**

WORKLIGHT PRO 150
PD, DALI





Dali | IP 20 | IK03 | 80° | 115° | UGR 19 | L80B10 | 250

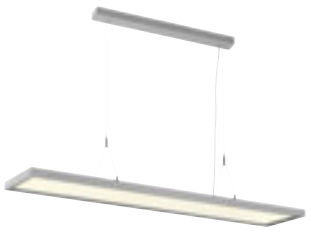
200-240V ~50/60Hz | 1400mA
Systemleistung: 59W
Material: Aluminium / Stahl

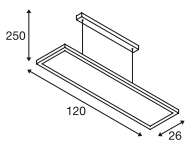
LED INSIDE | CRI 80

Up	3300lm	4000K
Down	3900lm	

Variante	Art.Nr.	EUR
● schwarz	**1007471**	**599,00**
○ weiß	**1007472**	**599,00**
● grau	**1007473**	**599,00**

WORKLIGHT
PD, DALI





Dali | IP 20 | IK02 | 80° | 110° | UGR 19 | 50 000 Hours L80B10 | 250

200-240V ~50/60Hz | 1550mA
Systemleistung: 57W
Material: Aluminium

LED INSIDE | CRI 80

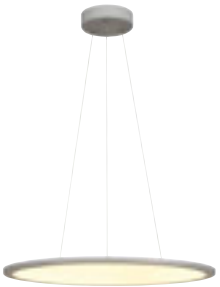
Up	2000lm	4000K
Down	3000lm	

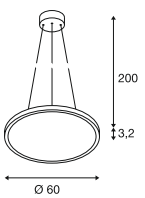
Variante	Art.Nr.	EUR
● schwarz	**1005395**	**469,00**
○ weiß	**1005396**	**469,00**
◌ silber	**1006345**	**469,00**





PANEL 60
PD, rund, DALI





Dali | IP 20 | 110° | UGR 22 | L70B50 | 200

120-277V ~50/60Hz | 1000mA
Systemleistung: 43W
Material: Aluminium / Polymethylacrylat (PMMA)

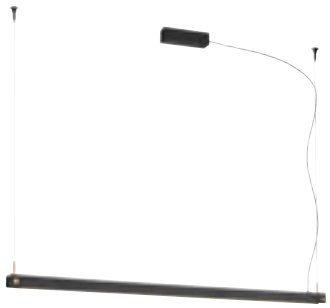
LED INSIDE | CRI 80

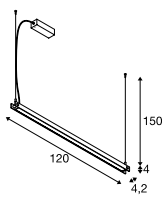
Down — 3150lm | 3000K, 3350lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 3150lm | 3000K	**1003044**	**324,00**
○ weiß 3350lm | 4000K	**1003045**	**324,00**
● grau 3150lm | 3000K	**1003046**	**324,00**
● grau 3350lm | 4000K	**1003047**	**324,00**

NOYA
PD, PHASE

CCT





IP 20 | 115° | L70B50 | 150

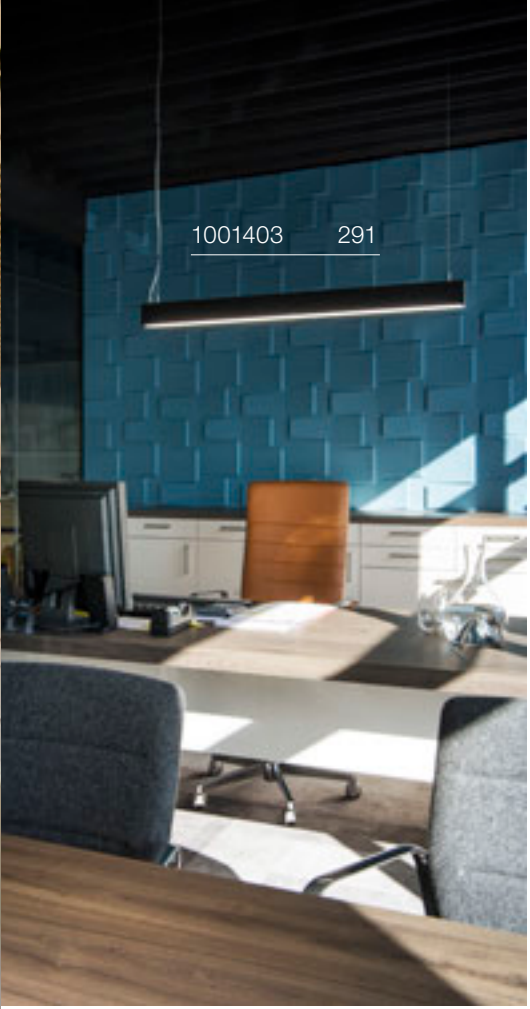
220-240V ~50/60Hz | 700mA
Systemleistung: 32W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down	1861lm | 2700K	2025lm | 3000K

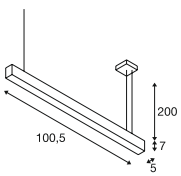
Variante	Art.Nr.	EUR
● schwarz	**1003530**	**479,00**
○ weiß	**1003532**	**479,00**





GLENOS
PD, 1m, 1-10V





1-10V | IP 20 | UGR 28 | 35 000 Hours L70B50 | 200

220-240V ~50/60Hz | 1000mA
Systemleistung: 43W
Material: Aluminium / Kunststoff

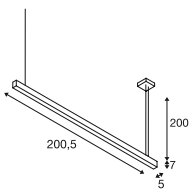
LED INSIDE | CRI 80

Down — 2850lm | 3000K, 3300lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 2850lm | 3000K	**1001400**	**393,00**
● schwarz 3300lm | 4000K	**1001403**	**393,00**

GLENOS
PD, 2m, 1-10V





1-10V | IP 20 | UGR 28 | 35 000 Hours L70B50 | 200

220-240V ~50/60Hz | 1000mA
Systemleistung: 85W
Material: Aluminium / Kunststoff

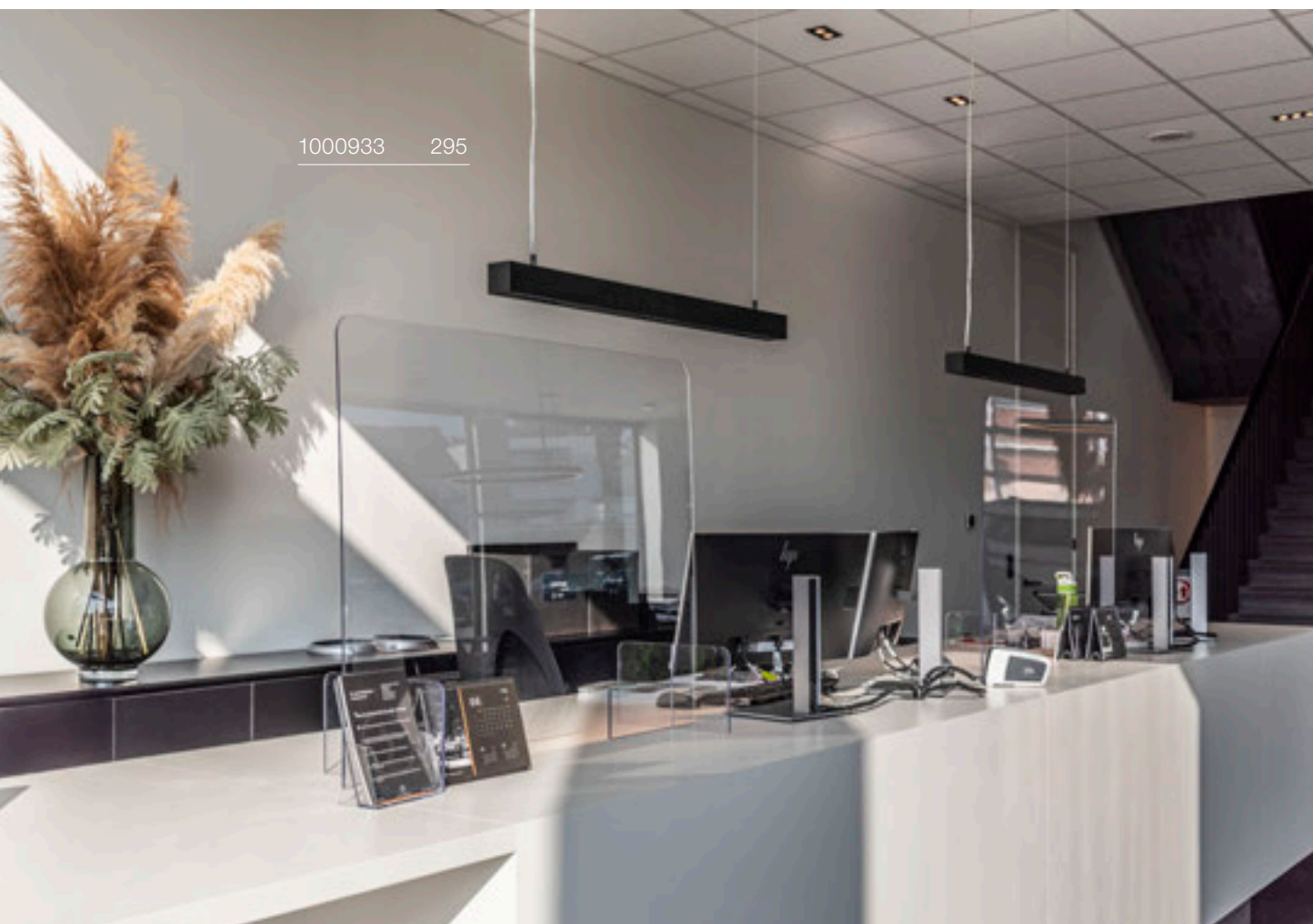
LED INSIDE | CRI 80

Down — 5700lm | 3000K, 6600lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 5700lm | 3000K	**1001406**	**540,00**
● schwarz 6600lm | 4000K	**1001409**	**540,00**

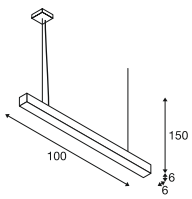



1001309 295


1000933 295

Q-LINE®
PD, 1m, BAP, PHASE







220-240V ~50/60Hz | 900mA
Systemleistung: 46W
Material: Aluminium / Kunststoff

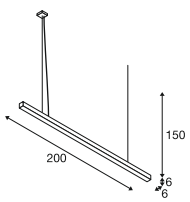
LED INSIDE CRI 90

Down 2100lm | 3000K
2300lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 2100lm | 3000K	**1000927**	**484,00**
● schwarz 2300lm | 4000K	**1000933**	**484,00**
○ weiß 2100lm | 3000K	**1000926**	**484,00**
○ weiß 2300lm | 4000K	**1000932**	**484,00**

Q-LINE®
PD, 2m, BAP, PHASE







220-240V ~50/60Hz | 900mA
Systemleistung: 93W
Material: Aluminium / Kunststoff

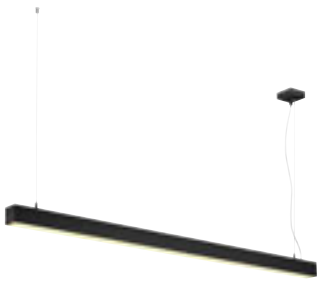
LED INSIDE CRI 90

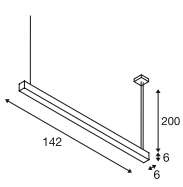
Down 4200lm | 3000K
4600lm | 4000K

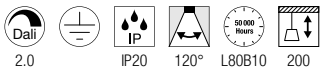
Variante	Art.Nr.	EUR
● schwarz 4200lm | 3000K	**1000930**	**726,00**
● schwarz 4600lm | 4000K	**1000936**	**726,00**
○ weiß 4200lm | 3000K	**1000929**	**726,00**
○ weiß 4600lm | 4000K	**1000935**	**726,00**

Q-LINE®
PD, DALI, single

DALI







220-240V ~50/60 Hz | 1150 mA
Systemleistung: 46W
Material: Aluminium / Kunststoff PC

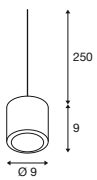
LED INSIDE CRI 80

Down 4100lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1001309**	**580,00**
○ weiß	**1001310**	**580,00**

OCULUS
PD, single, PHASE





IP 20 | 100° | L70B50 | 250

220-240V ~50/60Hz | 250mA
Systemleistung: 11W
Material: Aluminium / Glas

- Zusätzliche gefrostete Linse inklusive
- Passendes Zubehör finden Sie auf Seite 299
- offenes Kabelende

LED INSIDE | CRI 90

Down	36lm | 2000K -	780lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004672**	**209,00**
○ weiß	**1004673**	**209,00**

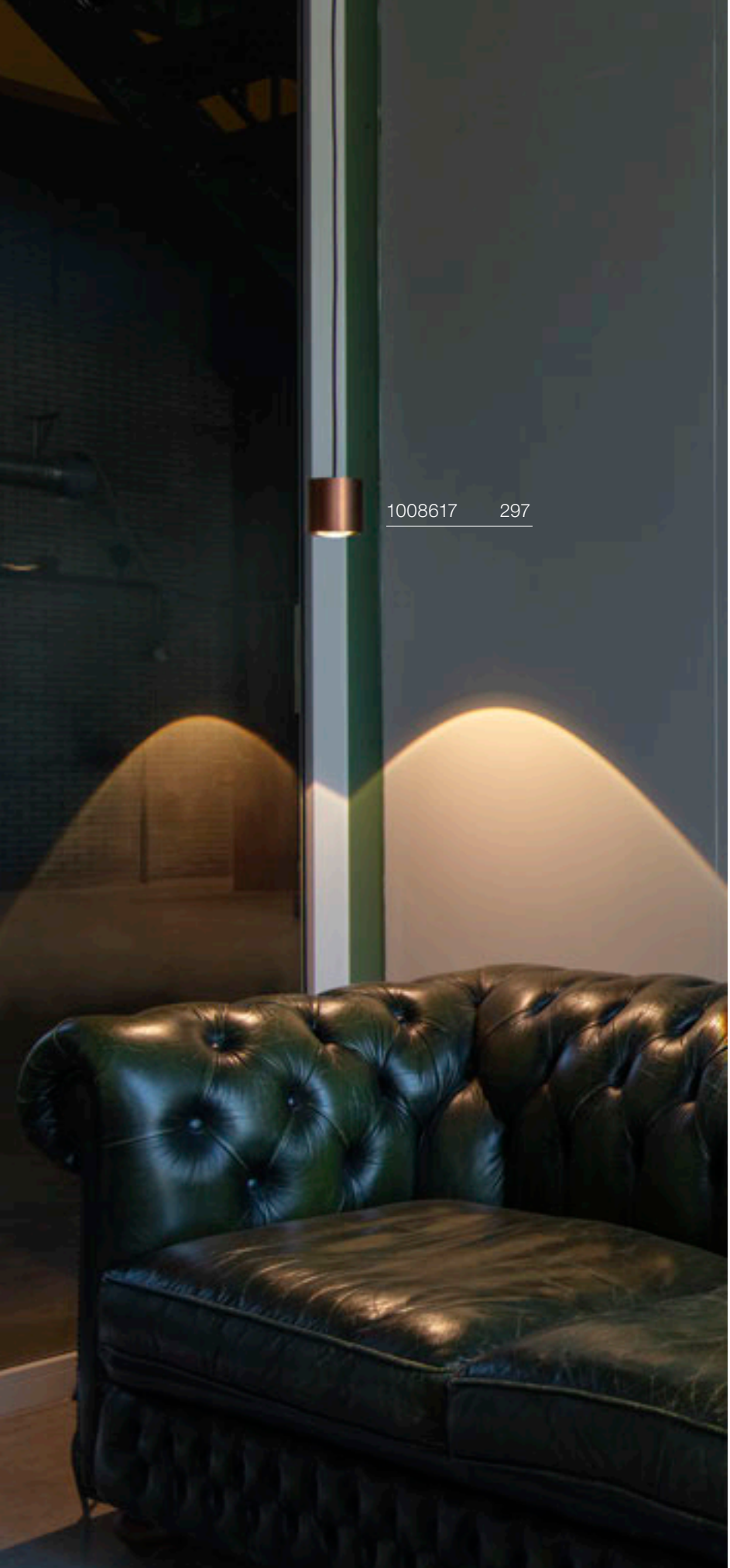
⊕

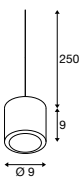
Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
● schwarz	**143120**	**15,00**
○ weiß	**143121**	**15,00**
● grau	**143124**	**15,00**
3-Phasen Leuchtenadapter		
● schwarz	**145990**	**19,70**
● grau	**145994**	**19,70**
○ weiß	**1001542**	**19,70**
Deckenrosette Aufbau		
● schwarz	**1004744**	**34,00**
○ weiß	**1004745**	**34,00**
● gold	**1006377**	**37,25**
FITU 1er Deckenrosette rund		
● schwarz	**132600**	**26,00**
○ weiß	**132601**	**26,00**
● gold	**1002163**	**28,50**
◑ chrom	**132605**	**28,50**



OCULUS
PD, DTW

NEW





IP20 | IK02 | 100° | L80B20 | 250

220-240V ~50/60 Hz | 250 mA
Systemleistung: 11W
Material: Aluminium

CRI 90

Down 36lm | 2000K - 780lm | 3000K

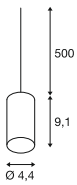
Variante	Art.Nr.	EUR
messing (PVD)	**1008616**	**295,00**
dunkel Kupfer (PVD)	**1008617**	**295,00**
dunkel Bronze (PVD)	**1008615**	**295,00**


NA DE INSTALLATIE
WERD ALLES KEURIG
OPGERUIMD.
zelfs het stof op de Rozijnen
werd AFGEDAAN
SAMAN
SAMEN IN TECHNIEK
ik ben zeer tevreden
NETTE, PROFESSIONELE
& Klantvriendelijke
WERKWIJZE
VOOR MIJ IS HE
BELANGRIJ
KLIK
MET HET BEDRIJF HE
SAMAN

FITU
PD, E27

MIX match





IP 20 | 500

220-240V ~50/60Hz
Material: Aluminium

- Textilkabel
- offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
● schwarz	132690	60,00
○ weiß	132691	60,00

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L



Art. Nr.: 1005303 | 9,60 EUR

FITU | 1er Deckenrosette

16A max.
Stahl
H: 3.9 cm
Ø: 8.5 cm
inkl. Zugentlastung



Variante	Art.Nr.	EUR
● schwarz	132600	26,00
○ weiß	132601	26,00
● gold	1002163	28,50
◑ chrom	132605	28,50

FITU | 3er Deckenrosette

16A max.
Stahl
H: 5.4 cm
Ø: 22 cm
inkl. Zugentlastung



Variante	Art.Nr.	EUR
● schwarz	132610	63,00
○ weiß	132611	63,00

Deckenrosette Einbau

16A max.
Stahl / Polyamid 66 (PA 66)
H: 3.3 cm
Ø: 8.5 cm



Variante	Art.Nr.	EUR
● schwarz	1004674	22,50
○ weiß	1004675	22,50
● gold	1006378	27,00

Deckenrosette Aufbau

16A max.
Stahl
H: 2.6 cm
Ø: 9 cm



Variante	Art.Nr.	EUR
● schwarz	1004744	34,00
○ weiß	1004745	34,00
● gold	1006377	37,25

1-Phasen Leuchtenadapter

6A max.
Polycarbonat (PC)
L: 8.5 cm B: 3.5 cm H: 3.2 cm
max. mech. Belastung 2 kg



Variante	Art.Nr.	EUR
● schwarz	143120	15,00
○ weiß	143121	15,00
● grau	143124	15,00

Deckenhaken

Aluminium
L: 4.6 cm
Ø: 1.8 cm



Variante	Art.Nr.	EUR
● schwarz	132670	19,20
○ weiß	132671	19,20

Kabelhaken

Aluminium
L: 3.1 cm
Ø: 1.4 cm



Variante	Art.Nr.	EUR
● schwarz	132680	12,50
○ weiß	132681	12,50

3-Phasen Leuchtenadapter

10A max.
Kunststoff
L: 9.6 cm B: 3.5 cm H: 4.5 cm
max. mech. Belastung 5 kg

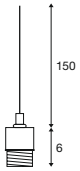


Variante	Art.Nr.	EUR
● schwarz	145990	19,70
○ weiß	1001542	19,70
● grau	145994	19,70

FENDA
PD, E27

MIX match





IP 20 250

220-240V ~50/60Hz
Material: Stahl / Kunststoff

- Passendes Zubehör finden Sie auf Seite 300-301
- offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz	132660	29,25
weiß	132661	29,25
chrom	132662	33,00

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	143120	15,00
weiß	143121	15,00
grau	143124	15,00
3-Phasen Leuchtenadapter		
schwarz	145990	19,70
grau	145994	19,70
weiß	1001542	19,70
Deckenrosette Aufbau		
schwarz	1004744	34,00
weiß	1004745	34,00
gold	1006377	37,25
FITU 1er Deckenrosette rund		
schwarz	132600	26,00
weiß	132601	26,00
gold	1002163	28,50
chrom	132605	28,50

FENDA
Glasschirm 12,5 cm, rund

MIX match



H: 20 cm
Ø: 12.5 cm
Material: Glas

Variante	Art.Nr.	EUR
braun	1000773	65,00

FENDA
15 cm, rund

MIX match



H: 40 cm
Ø: 15 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
grau	1004773	44,75



FENDA
30 cm, rund

MIX match



H: 20 cm
Ø: 30 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	155592	70,00
weiß	155582	53,00
grau	1004774	53,00
beige	155583	53,00

FENDA
Ø 45 cm, rund

MIX match



H: 28 cm
Ø: 45.5 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	156122	88,00
weiß	156111	83,00
grau	1004775	83,00
beige	156113	83,00

⊕

Artikel	Art.Nr.	EUR
Acrylglasabdeckung für FENDA Ø 45,5 cm		
weiß	156100	44,50

FENDA
Ø 70 cm, rund

MIX match



IP
IP 20

H: 36 cm
Ø: 70 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	1000580	129,00
weiß	1000579	112,00

⊕

Artikel	Art.Nr.	EUR
Acrylglasabdeckung für FENDA Ø 70 cm		
weiß	1000957	94,00



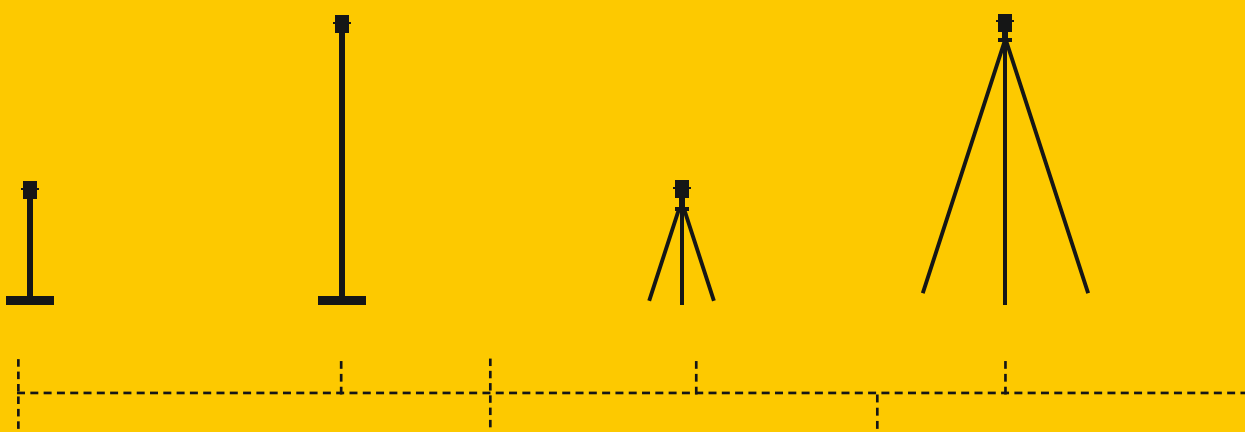
MIX & MATCH FENDA

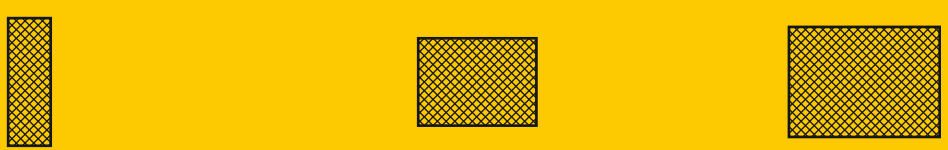
FENDA TL
Schwarz | *155780*

FENDA FL
Schwarz | *155790*

FENDA TL
Schwarz | *155540*

FENDA FL
Schwarz | *155490*





FENDA Ø15

Schwarz	*156152*
Weiß	*156141*
Beige	*156143*
Grau	*1004773*

FENDA Ø30

Schwarz	*155592*
Weiß	*155582*
Beige	*155583*
Grau	*1004774*

FENDA Ø45

Schwarz	*156122*
Weiß	*156111*
Beige	*156113*
Grau	*1004775*



FITU PD

Schwarz | *132690*
Weiß | *132691*

FENDA PD

Schwarz | *132660*
Weiß | *132661*
Chrom | *132662*

FENDA CL

Schwarz | *155550*
Weiß | *155551*

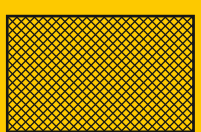
FITU CRANE BASE

Schwarz | *1004682*









FENDA Ø70

Schwarz | *1000580*
Weiß | *1000579*



FENDA Ø12,5

Glass Shade

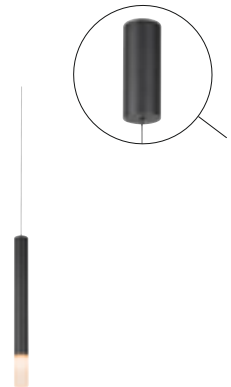
Braun | *1000773*

Die FITU CRANE BASE ist auch mit der FENDA PD und den FENDA Leuchtenschirmen kombinierbar

Kombinieren Sie SLV Mix & Match Produkte ganz nach Ihrem Geschmack. Perfekt aufeinander abgestimmt, können Sie nicht nur innerhalb der FENDA Familie, sondern auch zwischen den Produktfamilien FENDA und FITU kombinieren. SLV Mix & Match Produkte erkennen Sie an dem folgenden Symbol:

MIX match

HELIA AMBIENT 35
PD, PHASE





L70B50 200

220-240V ~50/60Hz | 500mA
Systemleistung: 9W
Material: Aluminium / Acryl

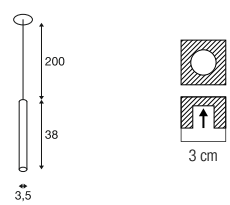
LED INSIDE CRI 90

Down 425lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1003436**	**219,00**

HELIA AMBIENT 35
PD





L70B50 200

500mA
Systemleistung: 7.5W
Material: Aluminium / Acryl

- offenes Kabelende
- inkl. Einbaurosette
- ø Einbaurosette 68 mm
- Materialstärke Einbaufläche: 12 mm max.

LED INSIDE CRI 90

Down 425lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1003435**	**179,00**

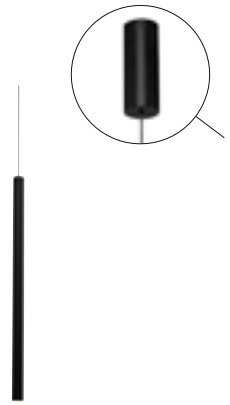
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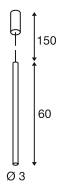
Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227**	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229**	**70,00**

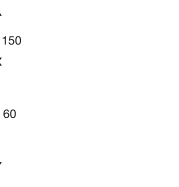




HELIA 30
PD, PHASE







IP 20 | 40° | L70B50 | 150

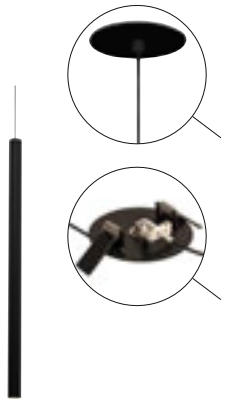
220-240V ~50/60Hz | 500mA
Systemleistung: 9.2W
Material: Aluminium

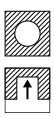
LED INSIDE | CRI 90

Down 590lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**152360**	**219,00**

HELIA 30
PD





IP 20 | 40° | L70B50 | 150

500mA
Systemleistung: 7.5W
Material: Aluminium

- offenes Kabelende
- inkl. Einbaurosette
- ø Einbaurosette 68 mm
- Materialstärke Einbaufläche: 12 mm max.

LED INSIDE | CRI 90

Down 500lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**158400**	**179,00**

⊕

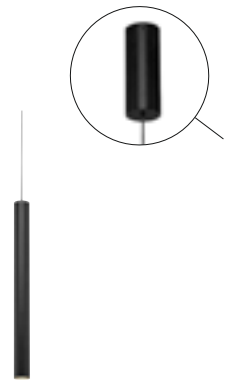
Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227**	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229**	**70,00**

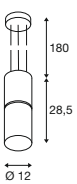


153270 307



HELIA 40
PD, PHASE





IP 20 | 30° | L70B50 | 150

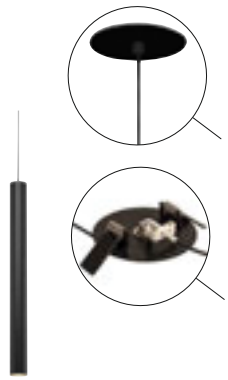
220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

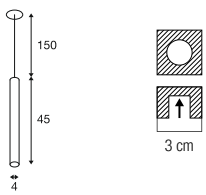
LED INSIDE | CRI 90

Down 730lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**152370**	**249,00**

HELIA 40
PD





IP 20 | 30° | L70B50 | 150

500mA
Systemleistung: 9W
Material: Aluminium

- inkl. Einbaurosette
- ø Einbaurosette 68 mm
- Materialstärke Einbaufläche: 12 mm max.

LED INSIDE | CRI 90

Down 700lm | 3000K

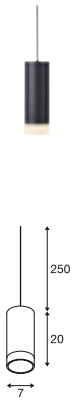
Variante	Art.Nr.	EUR
● schwarz	**158410**	**199,00**

⊕

Artikel	Art.Nr.	EUR
LED Treiber 20W | 350mA/500mA | PHASE		
○ weiß	**1007227**	**40,00**
LED Treiber 25W | 150-700mA | DALI dimmbar		
○ weiß	**1007229**	**70,00**


149388 309

ASTINA
PD, QPAR51



IP 20 250

220-240V ~50/60Hz
Material: Aluminium

- Passendes Zubehör finden Sie auf Seite 299
- offenes Kabelende

SOCKET INSIDE <10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
schwarz	**1002939**	**117,00**
weiß	**1002937**	**117,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
schwarz	**143120**	**15,00**
weiß	**143121**	**15,00**
grau	**143124**	**15,00**
3-Phasen Leuchtenadapter		
schwarz	**145990**	**19,70**
grau	**145994**	**19,70**
weiß	**1001542**	**19,70**
Fitu 1er Deckenrosette rund		
schwarz	**132600**	**26,00**
weiß	**132601**	**26,00**
chrom	**132605**	**28,50**
Fitu 3er Deckenrosette rund		
schwarz	**132610**	**63,00**
weiß	**132611**	**63,00**

ENOLA B
PD, QPAR51



IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
schwarz	**151850**	**110,00**
weiß	**151851**	**110,00**
gold	**151853**	**115,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

ENOLA
PD, E27



IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

Sockel: 1xE27 max. Ø: 9 cm | L: 18 cm

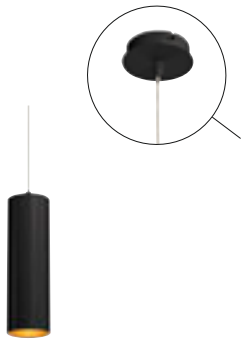
Variante	Art.Nr.	EUR
schwarz	**1008135**	**81,00**
weiß	**1008133**	**81,00**
gold	**1008134**	**94,00**

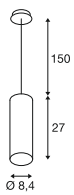
LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h



Art. Nr.: 1005302 | 12,25 EUR

ANELA
PD, PHASE





IP 20 | 28° | L70B50 | 150

220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

- Reflektor exkl.
- Lichtstrom mit Reflektor 1000809 = 500lm

LED INSIDE | CRI 90

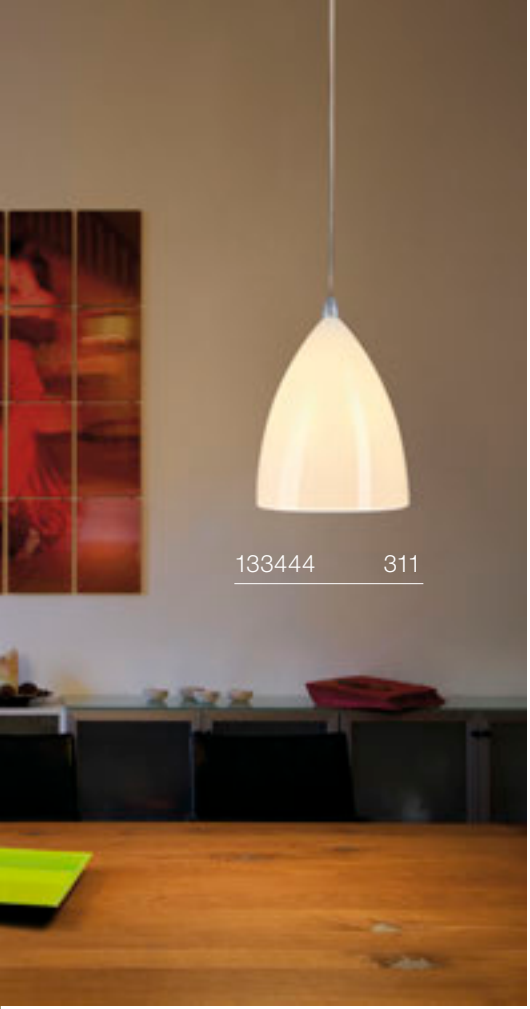
Down	220lm | 3000K	750lm |

Variante	Art.Nr.	EUR
● schwarz	**1000813**	**189,00**

⊕

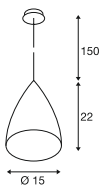
Artikel	Art.Nr.	EUR
Reflektor 28°		
● gold	**1000809**	**19,75**





TONGA®
PD, E14





IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Glas

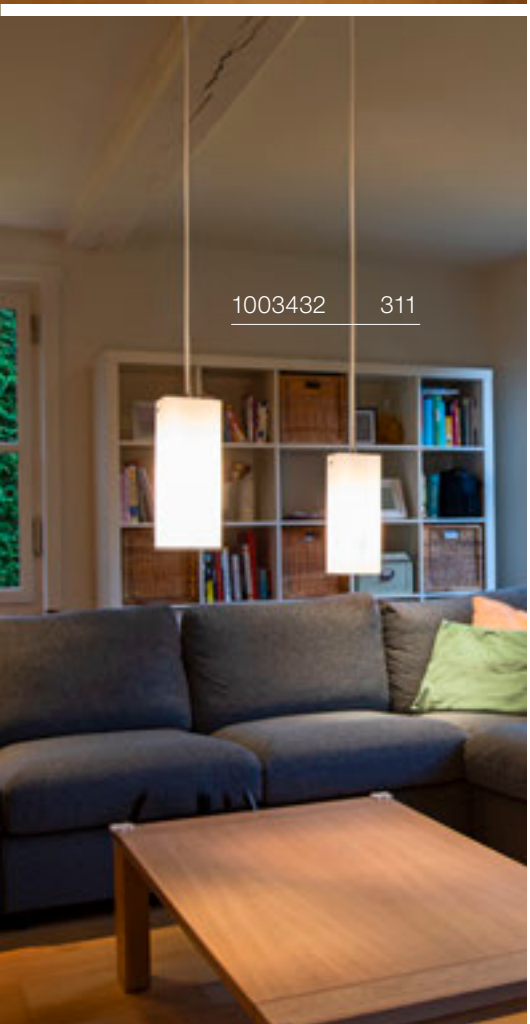
SOCKET INSIDE <60 W

Sockel: 1xE14	max. Ø: 5.1 cm	L: 13 cm

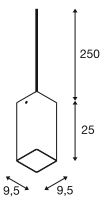
Variante	Art.Nr.	EUR
grau	**133444**	**129,00**

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

Art. Nr.: 1005285 | 8,50 EUR



QUADRASS
PD, E27



IP 20 250

220-240V ~50/60Hz
Material: Stahl / Glas

- Passendes Zubehör finden Sie auf Seite 299
- offenes Kabelende

SOCKET INSIDE <40 W

Sockel: 1xE27	max. Ø: 6.5 cm	L: 18 cm

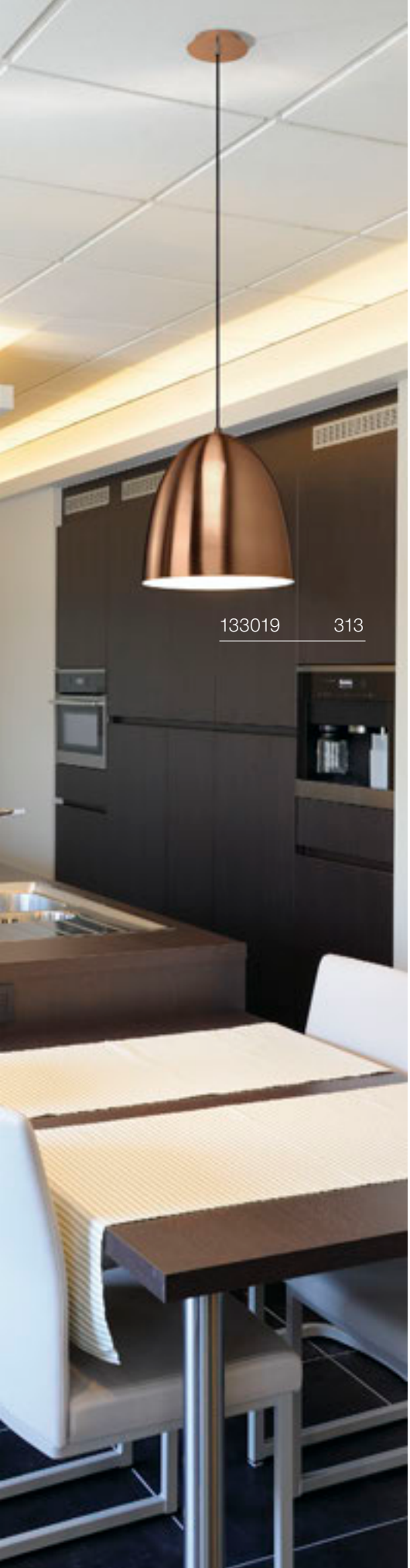
Variante	Art.Nr.	EUR
chrom	**1003432**	**104,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Art. Nr.: 1005302 | 12,25 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
weiß	**143121**	**15,00**
3-Phasen Leuchtenadapter		
weiß	**1001542**	**19,70**
FITU | 1er Deckenrosette		
weiß	**132601**	**26,00**

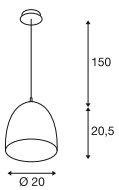

133050 313



PARA CONE 20
PD, E27







IP 20 | 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Textilkabel

SOCKET INSIDE <50 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz / gold	**1008129**	**117,00**
kupfer / weiß	**1008130**	**164,00**

E27 | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h

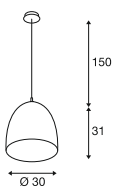
C

Art. Nr.: 1008153 | 54,00 EUR

PARA CONE 30
PD, E27







IP 20 | 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Textilkabel

SOCKET INSIDE <50 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz / gold	**1008131**	**198,00**
kupfer / weiß	**1008132**	**222,00**

LED Rusika Soft | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h

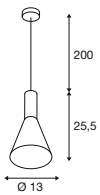
C,L

Art. Nr.: 1008156 | 54,00 EUR


1002949 315
1002951 315
1002950 315

PHELIA 10
PD, E27





IP 20 | 200

220-240V ~50/60Hz
Material: Aluminium

- Textilkabel

SOCKET INSIDE <23 W

Sockel: 1xE27

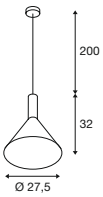
Variante	Art.Nr.	EUR
schwarz / gold	**1002951**	**131,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

PHELIA 20
PD, E27





IP 20 | 200

220-240V ~50/60Hz
Material: Aluminium

- Textilkabel

SOCKET INSIDE <23 W

Sockel: 1xE27

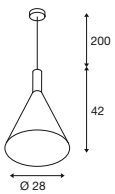
Variante	Art.Nr.	EUR
schwarz / gold	**1002949**	**161,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Art. Nr.: 1005302 | 12,25 EUR

PHELIA 30
PD, E27





IP 20 | 200

220-240V ~50/60Hz
Material: Aluminium

- Textilkabel

SOCKET INSIDE <23 W

Sockel: 1xE27

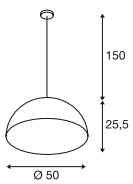
Variante	Art.Nr.	EUR
schwarz / gold	**1002950**	**187,00**

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Art. Nr.: 1005265 | 26,50 EUR

FORCHINI 50
PD, E27





IP 20 150

220-240V ~50/60Hz
Material: GFK

- Textilkabel

SOCKET INSIDE <40 W

Sockel: 1xE27 max. L: 20 cm

Variante	Art.Nr.	EUR
schwarz / gold	**1008535**	**228,00**

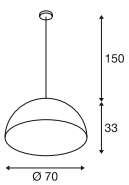
LED Rusika Soft | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



Art. Nr.: 1008156 | 54,00 EUR

FORCHINI 70
PD, E27





IP 20 150

220-240V ~50/60Hz
Material: GFK

- Textilkabel

SOCKET INSIDE <40 W

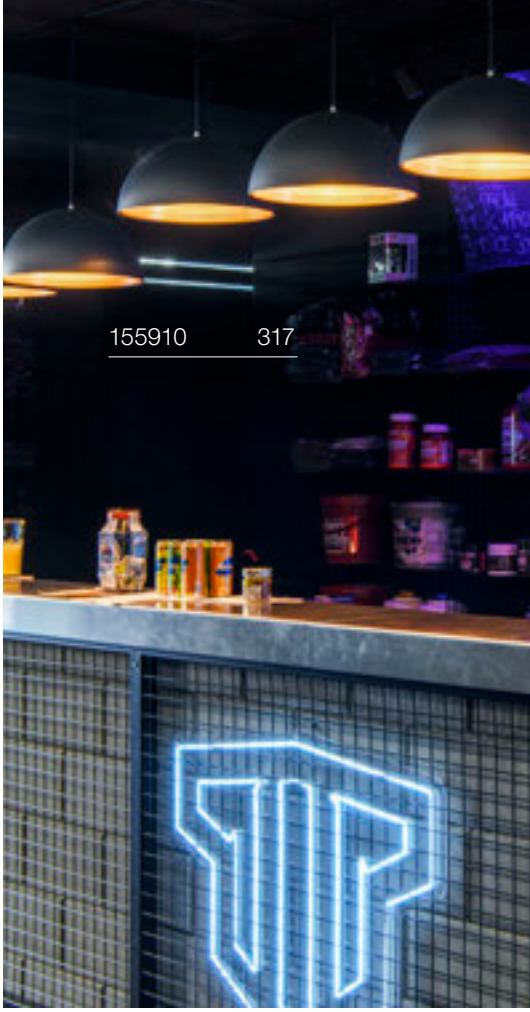
Sockel: 1xE27 max. L: 20 cm

Variante	Art.Nr.	EUR
schwarz / gold	**1008538**	**403,00**

LED Tube 30 | 6W | 330°
2200K | 570lm | EEK=F
6kWh/1000h



Art. Nr.: 1008152 | 64,00 EUR

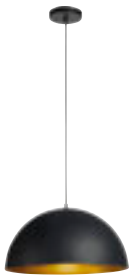


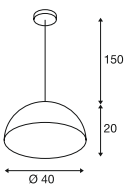






FORCHINI M 40
PD, E27





IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Textilkabel

SOCKET INSIDE <40 W

Sockel: 1xE27 max. L: 15.2 cm

Variante	Art.Nr.	EUR
schwarz / gold	**1008536**	**228,00**

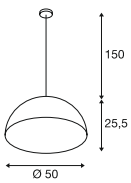
A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005305 | 19,00 EUR

FORCHINI M 50
PD, E27





IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Textilkabel

SOCKET INSIDE <40 W

Sockel: 1xE27 max. L: 18 cm

Variante	Art.Nr.	EUR
schwarz / gold	**1008537**	**251,00**

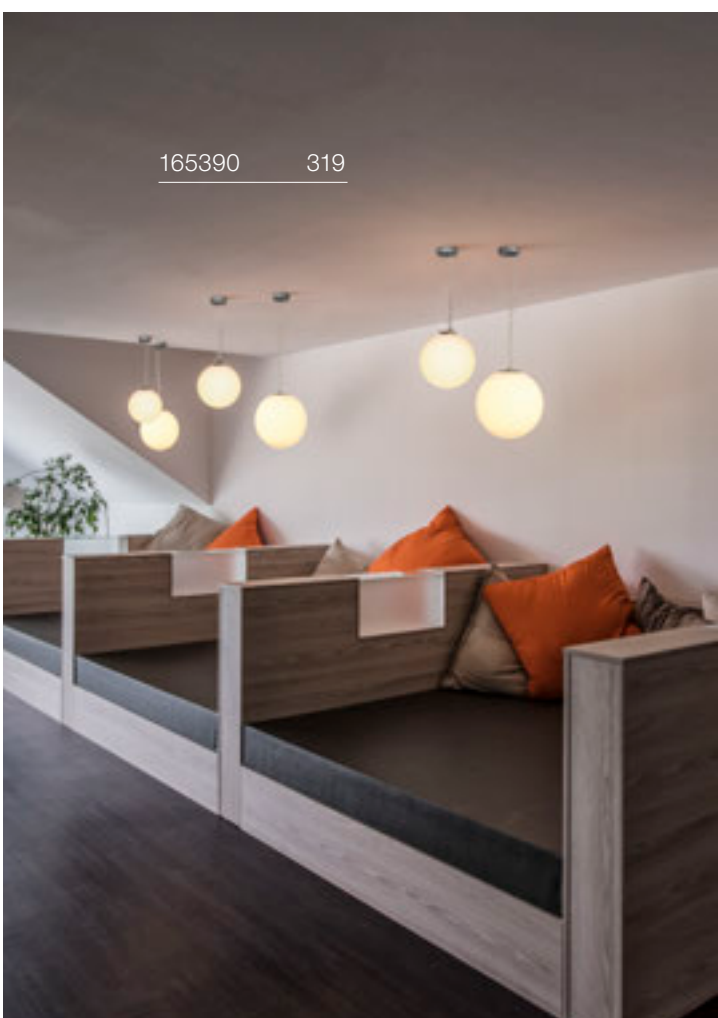
E27 | 8W | 330°
1900K | 400lm | EEK=F
6kWh/1000h

C

Art. Nr.: 1008159 | 89,00 EUR

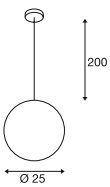

165410 318


165400 319


165390 319

ROTOBALL 25
PD, E27





IP 20 200

220-240V ~50/60Hz
Material: Stahl / Polyethylen (PE)

SOCKET INSIDE <24 W

Sockel: 1xE27 max. Ø: 7 cm

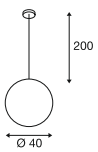
Variante	Art.Nr.	EUR
○ weiß	**165390**	**161,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Art. Nr.: 1005302 | 12,25 EUR

ROTOBALL 40
PD, E27





IP 20 200

220-240V ~50/60Hz
Material: Stahl / Polyethylen (PE)

SOCKET INSIDE <24 W

Sockel: 1xE27 max. Ø: 9.5 cm

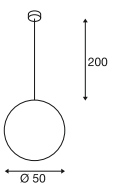
Variante	Art.Nr.	EUR
○ weiß	**165410**	**181,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Art. Nr.: 1005302 | 12,25 EUR

ROTOBALL 50
PD, E27





IP 20 200

220-240V ~50/60Hz
Material: Stahl / Polyethylen (PE)

SOCKET INSIDE <24 W

Sockel: 1xE27 max. Ø: 9.5 cm

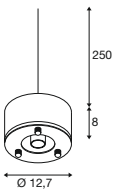
Variante	Art.Nr.	EUR
○ weiß	**165400**	**222,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Art. Nr.: 1005302 | 12,25 EUR

PARA DOME
PD, E27





IP 20 250

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE <150 W

Sockel: 1xE27 max. Ø: 7 cm

Variante	Art.Nr.	EUR
● schwarz	**1005214**	**82,00**
● grau	**1005215**	**82,00**

LED E27 | 11W | 330°
2700K | 1250lm | EEK=E
11kWh/1000h

Art. Nr.: 1008162 | 84,00 EUR

Artikel	Art.Nr.	EUR
1-Phasen Leuchtenadapter		
● schwarz	**143120**	**15,00**
3-Phasen Leuchtenadapter		
● schwarz	**145990**	**19,70**
Deckenrosette Aufbau		
● schwarz	**1004744**	**34,00**
Deckenrosette Einbau		
● schwarz	**1004674**	**22,50**
Deckenrosette		
● schwarz	**210060**	**32,00**
FITU | 1er Deckenrosette		
● schwarz	**132600**	**26,00**

PARA DOME
Schirm



IP 20

H: 20.6 cm
Ø: 30.8 cm
Material: Aluminium

Variante	Art.Nr.	EUR
● schwarz	**1005216**	**100,00**
● ● schwarz / gold	**1006410**	**100,00**
● grau	**1005217**	**100,00**

PARA DOME
Schirm



IP 20

H: 20 cm
Ø: 31.5 cm
Material: Polycarbonat (PC)

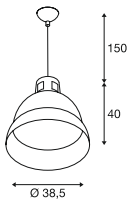
Variante	Art.Nr.	EUR
○ transparent	**1005218**	**100,00**





PARA 380
PD, E27





IP 20 150

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <20 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
● schwarz	**165359**	**165,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

C,L

Art. Nr.: 1005302 | 12,25 EUR


NEW

QUIMERA | 329



LYGANT | 331



LYGANT | 331


NEW

SOCKET

VARYT | 333

NEW

VARYT | 333


NEW

VARYT | 333


NEW

VARYT | 333

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SOCKET

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SOCKET

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SOCKET

ASTO TUBE | 375



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MANA BASE | 378



MANA 40 | 378



MANA 60 | 378

NEW



MANA 40 | 379

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MANA 40 | 379

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MANA 40 | 379

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MANA 60 | 379

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MANA 60 | 379

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MANA 60 | 379

MANA | 381



MANA | 381

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MANA | 383



MANA | 383



LED

OCULUS | 385



LED

OCULUS | 385

NEW



LED

OCULUS | 385



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PLASTRA | 386



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PLASTRA | 386



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PLASTRA | 387

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QUAD FRAME 19 | 395



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ASSO 300 | 396



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ASSO 300 | 397



SOCKET

OSSA 180 | 397



SOCKET

ASSO 300 | 397



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CARISO | 398



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CARISO | 398



LED

CHROMBO | 399

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DIRETO 60 | 401

LED

DIRETO 90 | 401



SOCKET

DENA 30 | 402

SOCKET

BASKET | 402



SOCKET

QUADRASS | 403



LED

QUADRASS SPOT | 403



FITU | 404



FITU CUBE | 404



SOCKET

THEO UP/DOWN | 405



SOCKET

SOLID CUBE | 405



SOCKET

ENOLA B | 407



SOCKET

ENOLA B | 407

SOCKET

ASTINA UP/DOWN | 407



SOCKET

FENDA | 408



FENDA | 408



LED

KENKUA SPOT | 409



LED

COUPA FLEX | 409



LED

KARPO MAGN | 410



LED

KARPO MAGN | 410



LED

KARPO 30 | 411



LED

KARPO | 411



LED

SOMNILA SPOT | 412



LED

SOMNILA SPOT | 413



LED

SOMNILA FLEX | 413



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SOMNILA FLEX | 413



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DIO FLEX PLATE | 415



LED

DIO FLEX PLATE | 415



PHELIA | 416



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DISPLAY ADL 50 | 417



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DECONA 42 | 419



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PURI 2.0 | 421



SOCKET

PURI 2.0 | 421



SOCKET

PURI 2.0 | 421



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PURI 2.0 | 420



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PURI 2.0 | 421



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PURI 2.0 | 421



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PURI 2.0 | 421



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PURI 2.0 | 423



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PURI 2.0 | 426



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PURI 2.0 | 427



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PURI 2.0 | 427



PURI 2.0 | 429



PURI 2.0I | 429



PURI 2.0 | 429



SOCKET

PURI | 431



SOCKET

PURI | 431



SOCKET

PURI | 431



SOCKET

PURI | 431



SOCKET

AVO | 433



SOCKET

AVO | 433



SOCKET

AVO | 433



SOCKET

AVO | 433



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

ASTO | 435



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ASTO | 435



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ROPE 19 | 437



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CYFT | 439

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SOCKET

KAMI | 441



SOCKET

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SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



SOCKET

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KARPO 30 | 445

NEW



LED

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NEW



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NOBLO® | 447

NEW



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NOBLO® | 447

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NOBLO® | 449

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NOBLO® | 449



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KALU | 451



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KALU | 451



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KALU | 451



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KALU | 451



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KALU | 453



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ENOLA B | 455



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ENOLA B | 455



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ENOLA B | 455



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SENSER 18 | 461



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SIMA | 462

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SOCKET

MELAN | 469

BATTEN 60 | 471

BATTEN 120 | 471



LONG GRILL | 473

SIGHT 60 | 475



SIGHT 115 | 475

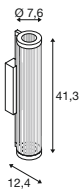

1008036 329

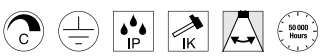
QUIMERA
WL, PHASE

CCT

NEW







IP20 | IK03 | 350° | L80B50

220-240V ~50/60Hz | 700mA
Systemleistung: 8.2W
Material: Aluminium / Glas

LED INSIDE | CRI 90

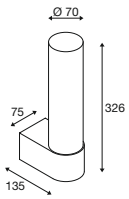
Down	320lm | 2700K	330lm | 3000K

Variante	Art.Nr.	EUR
messing (PVD)	1008036	359,00
dunkel Kupfer (PVD)	1008037	359,00
dunkel Bronze (PVD)	1008035	359,00


1007619 331

LYGANT
WL, single





IP44 L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 8W
Material: Aluminium

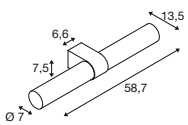
LED INSIDE CRI 90

Down 560lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007614**	**249,00**
○ weiß	**1007613**	**249,00**
● messing (PVD)	**1007612**	**279,00**
◑ chrom	**1007615**	**279,00**

LYGANT
WL, double





IP44 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium

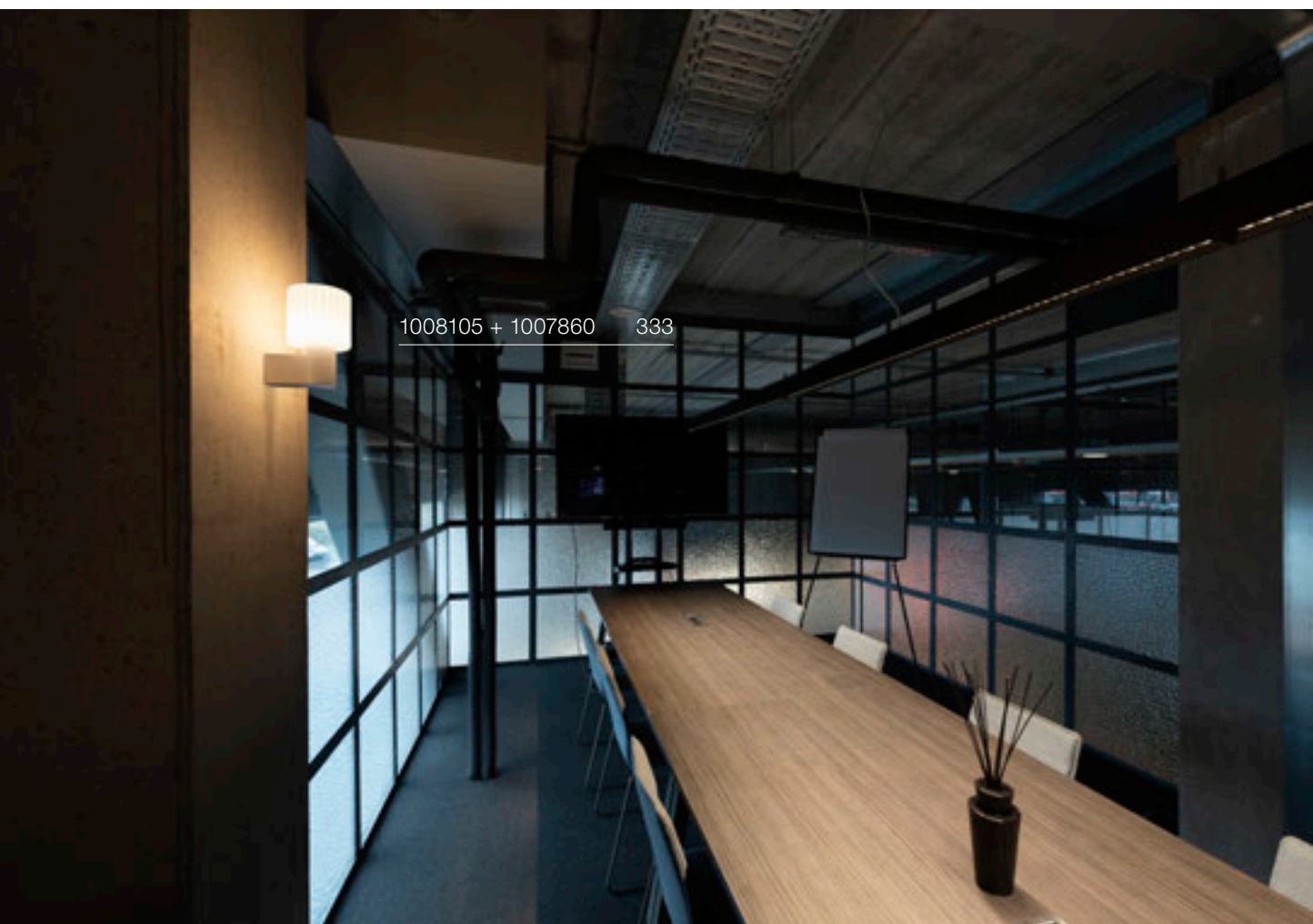
LED INSIDE CRI 90

Down 800lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007618**	**359,00**
○ weiß	**1007617**	**359,00**
● messing (PVD)	**1007616**	**385,00**
◑ chrom	**1007619**	**385,00**



1008107 + 1007859 333

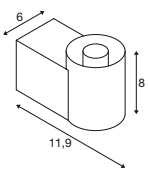


1008105 + 1007860 333

VARYT

NEW





IP20 IK02

220-240V ~50/60 Hz
Material: Stahl

SOCKET INSIDE 6 W

Sockel: 1xE14 | max. Ø: 11 cm | L: 3,8 cm

Variante	Art.Nr.	EUR
schwarz	1008104	89,00
weiß	1008105	89,00
messing (PVD)	1008107	119,00
chrom	1008106	99,00
kupfer (PVD)	1008108	119,00

VARYT
Glasschirm f. PD, WL, CL, TL

MIX match

NEW



IK02

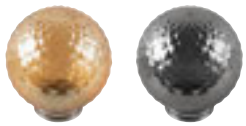
H: 12.8 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1008119	59,00

VARYT
Glasschirm Diamant f. PD, WL, CL, TL

MIX match

NEW



IK02

H: 12.7 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
bernstein	1008023	79,00
smoke	1007858	79,00

VARYT
Glasschirm Linie f. PD, WL, CL, TL

MIX match

NEW



IK02

H: 13 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1007859	69,00

VARYT
Glasschirm Plissee f. PD, WL, CL, TL

MIX match

NEW

IK02

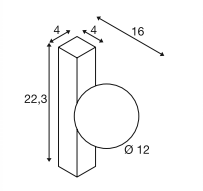
H: 13.5 cm
Ø: 11.5 cm
Material: Glas

Variante	Art.Nr.	EUR
weiß	1007860	75,00

SUN
WL, G9 eckig

NEW





IP20 IK02

220-240V ~50/60 Hz
Material: Glas

SOCKET INSIDE 40 W

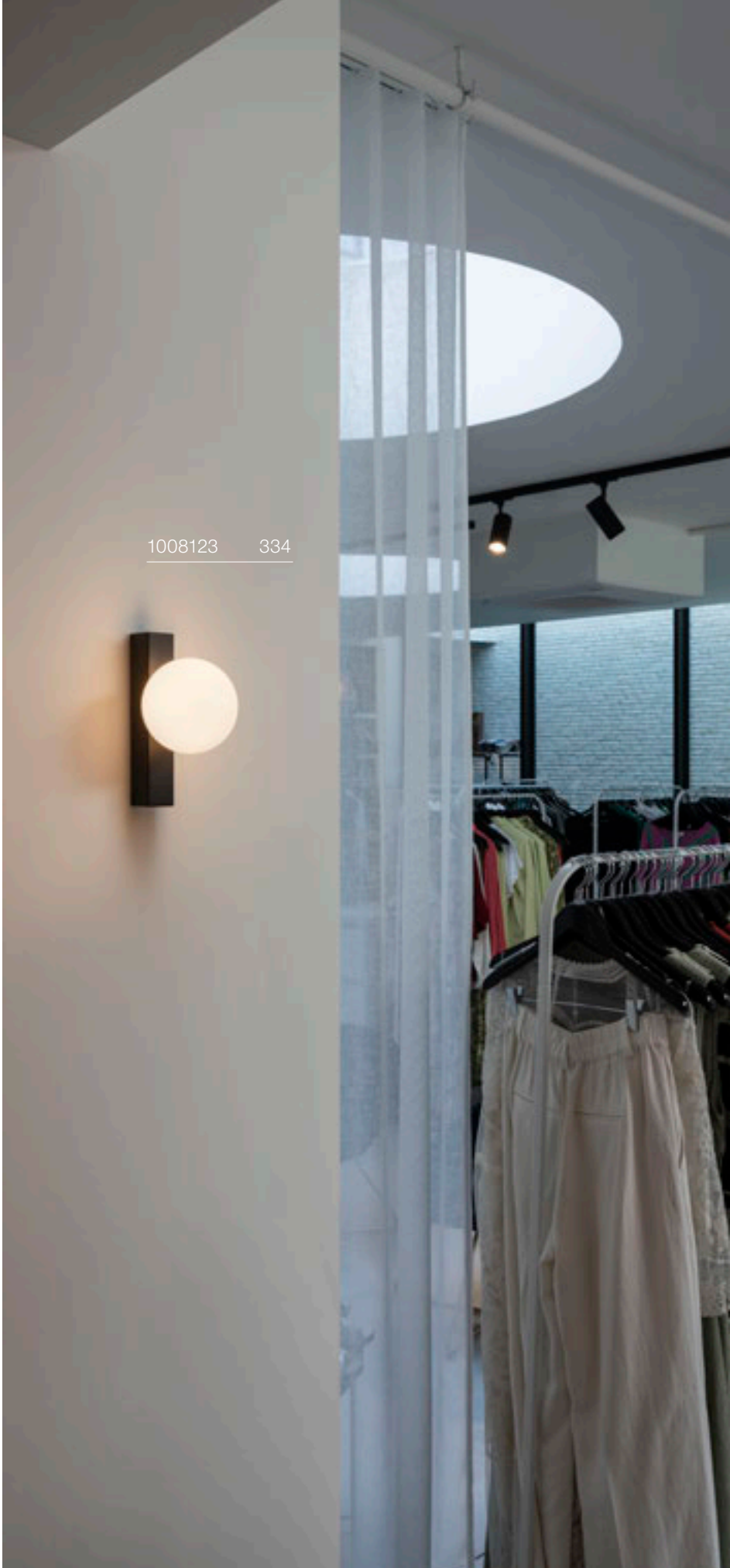
Sockel: 1xG9 | max. Ø: 1,9 cm | L: 6 cm

Variante	Art.Nr.	EUR
● schwarz	**1008123** ●	**109,00**

G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h



Art. Nr.: 1005286 | 8,80 EUR

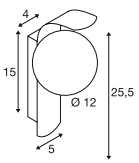


SUN
WL, G9 gerundet

NEW







IP20 IK02

220-240V ~50/60 Hz
Material: Glas

SOCKET INSIDE 40 W

Sockel: 1xG9 | max. Ø: 1,9 cm | L: 6 cm

Variante	Art.Nr.	EUR
● schwarz	**1008124** ●	**109,00**

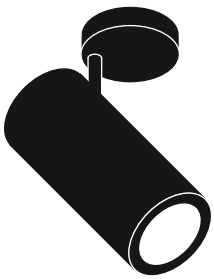
LED QT14 | 3.6W | 300°
2700K | 450lm | EEK=E
4kWh/1000h



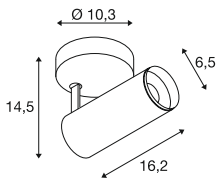
Art. Nr.: 1007455 | 8,80 EUR

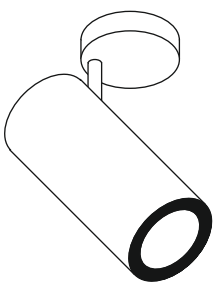
NUMINOS® S
CW





● schwarz





○ weiß



IP 20 L80B50 350° 90°

LED INSIDE

200mA
220-240V ~50/60Hz
Systemleistung: 8.6W
Material: Aluminium / Kunststoff

Variante	EUR
Alle S Varianten	**115,00**
Alle S Varianten DALI	**165,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



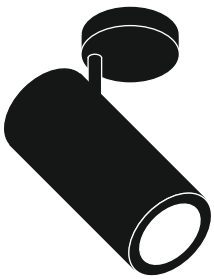
⊕

Variante	Art.Nr.	EUR
Front Ring S ○ weiß	**1006167**	**1,30**
Front Ring S ● gold	**1008144** ●	**8,00**
Front Ring S ● kupfer	**1008140** ●	**8,00**

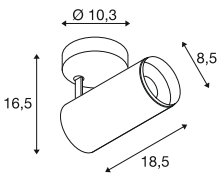
		930lm	24°	16	**1004098**	
	2700K	944lm	36°	16	**1004099**	
		960lm	60°	19	**1004100**	
		1016lm	24°	13	**1004106**	
C	3000K	1037lm	36°	13	**1004107**	
		1042lm	60°	19	**1004108**	
		1074lm	24°	16	**1004114**	
	4000K	1092lm	36°	16	**1004115**	
		1098lm	60°	19	**1004116**	
		930lm	24°	16	**1004386**	
	2700K	944lm	36°	16	**1004387**	
		960lm	60°	19	**1004388**	
		1016lm	24°	13	**1004394**	
Dali	3000K	1037lm	36°	13	**1004395**	
		1042lm	60°	19	**1004396**	
		1074lm	24°	16	**1004402**	
	4000K	1092lm	36°	16	**1004403**	
		1098lm	60°	19	**1004404**	
		930lm	24°	16	**1004102**	
	2700K	944lm	36°	16	**1004103**	
		960lm	60°	19	**1004104**	
		1016lm	24°	13	**1004110**	
C	3000K	1037lm	36°	13	**1004111**	
		1042lm	60°	19	**1004112**	
		1074lm	24°	16	**1004118**	
	4000K	1092lm	36°	16	**1004119**	
		1098lm	60°	19	**1004120**	
		930lm	24°	16	**1004390**	
	2700K	944lm	36°	16	**1004391**	
		960lm	60°	19	**1004392**	
		1016lm	24°	13	**1004398**	
Dali	3000K	1037lm	36°	13	**1004399**	
		1042lm	60°	19	**1004400**	
		1074lm	24°	16	**1004406**	
	4000K	1092lm	36°	16	**1004407**	
		1098lm	60°	19	**1004408**	

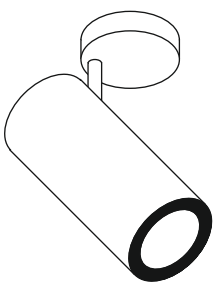
NUMINOS® M
CW





● schwarz





○ weiß



LED INSIDE

350mA
220-240V ~50/60Hz
Systemleistung: 14W
Material: Aluminium / Kunststoff

Variante	EUR
Alle M Varianten	**145,00**
Alle M Varianten DALI	**197,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



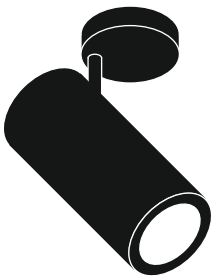
⊕

Variante	Art.Nr.	EUR
Front Ring M ○ weiß	**1006168**	**2,40**
Front Ring M ● gold	**1008145** ●	**9,00**
Front Ring M ● kupfer	**1008141** ●	**9,00**

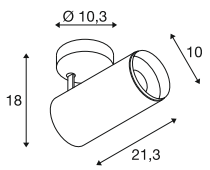
		1750lm	24°	16	**1004194**	
	2700K	1744lm	36°	16	**1004195**	
		1697lm	60°	22	**1004196**	
		1804lm	24°	16	**1004202**	
C	3000K	1790lm	36°	13	**1004203**	
		1749lm	60°	22	**1004204**	
		1931lm	24°	19	**1004210**	
	4000K	1927lm	36°	16	**1004211**	
		1872lm	60°	25	**1004212**	
		1750lm	24°	16	**1004482**	
	2700K	1744lm	36°	16	**1004483**	
		1697lm	60°	22	**1004484**	
		1804lm	24°	16	**1004490**	
Dali	3000K	1790lm	36°	13	**1004491**	
		1749lm	60°	22	**1004492**	
		1931lm	24°	19	**1004498**	
	4000K	1927lm	36°	16	**1004499**	
		1872lm	60°	25	**1004500**	
		1750lm	24°	16	**1004198**	
	2700K	1744lm	36°	16	**1004199**	
		1697lm	60°	22	**1004200**	
		1804lm	24°	16	**1004206**	
C	3000K	1790lm	36°	13	**1004207**	
		1749lm	60°	22	**1004208**	
		1931lm	24°	19	**1004214**	
	4000K	1927lm	36°	16	**1004215**	
		1872lm	60°	25	**1004216**	
		1750lm	24°	16	**1004486**	
	2700K	1744lm	36°	16	**1004487**	
		1697lm	60°	22	**1004488**	
		1804lm	24°	16	**1004494**	
Dali	3000K	1790lm	36°	13	**1004495**	
		1749lm	60°	22	**1004496**	
		1931lm	24°	19	**1004502**	
	4000K	1927lm	36°	16	**1004503**	
		1872lm	60°	25	**1004504**	

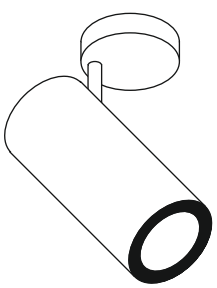
NUMINOS® L
CW





● schwarz





○ weiß



LED INSIDE

500mA
220-240V ~50/60Hz
Systemleistung: 19W
Material: Aluminium / Kunststoff

Variante	EUR
Alle L Varianten	155,00
Alle L Varianten DALI	215,00

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



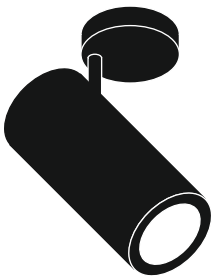
⊕

Variante	Art.Nr.	EUR
Front Ring L ○ weiß	1006169	2,40
Front Ring L ● gold	1008146 ●	10,00
Front Ring L ● kupfer	1008142 ●	10,00

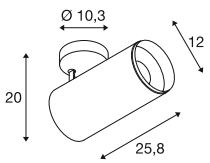
				UGR	Art. Nr.	
C	2700K	2370lm	24°	19	**1004290**	
		2245lm	36°	19	**1004291**	
		2304lm	60°	22	**1004292**	
	3000K	2432lm	24°	13	**1004298**	
		2320lm	36°	13	**1004299**	
		2373lm	60°	22	**1004300**	
	4000K	2694lm	24°	19	**1004306**	
		2557lm	36°	19	**1004307**	
		2601lm	60°	22	**1004308**	
Dali	2700K	2370lm	24°	19	**1004578**	
		2245lm	36°	19	**1004579**	
		2304lm	60°	22	**1004580**	
	3000K	2432lm	24°	13	**1004586**	
		2320lm	36°	13	**1004587**	
		2373lm	60°	22	**1004588**	
	4000K	2694lm	24°	19	**1004594**	
		2557lm	36°	19	**1004595**	
		2601lm	60°	22	**1004596**	
C	2700K	2370lm	24°	19	**1004294**	
		2245lm	36°	19	**1004295**	
		2304lm	60°	22	**1004296**	
	3000K	2432lm	24°	13	**1004302**	
		2320lm	36°	13	**1004303**	
		2373lm	60°	22	**1004304**	
	4000K	2694lm	24°	19	**1004310**	
		2557lm	36°	19	**1004311**	
		2601lm	60°	22	**1004312**	
Dali	2700K	2370lm	24°	19	**1004582**	
		2245lm	36°	19	**1004583**	
		2304lm	60°	22	**1004584**	
	3000K	2432lm	24°	13	**1004590**	
		2320lm	36°	13	**1004591**	
		2373lm	60°	22	**1004592**	
	4000K	2694lm	24°	19	**1004598**	
		2557lm	36°	19	**1004599**	
		2601lm	60°	22	**1004600**	

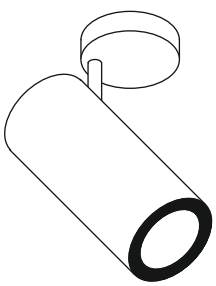
NUMINOS® XL
CW





● schwarz





○ weiß

IP 20 L80B50 350° 90°

INSIDE

700mA
220-240V ~50/60Hz
Systemleistung: 26W
Material: Aluminium / Polycarbonat (PC)

Variante	EUR
Alle XL Varianten	**165,00**
Alle XL Varianten DALI	**235,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



⊕

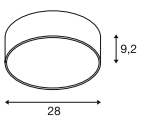
Variante	Art.Nr.	EUR
Front Ring XL ○ weiß	**1006170**	**3,55**
Front Ring XL ● gold	**1008147** ●	**11,00**
Front Ring XL ● kupfer	**1008143** ●	**11,00**

				UGR	Art. Nr.	
C	2700K	3566lm	24°	19	**1006083**	
		3542lm	36°	19	**1006084**	
		3152lm	60°	25	**1006085**	
	3000K	3586lm	24°	19	**1006089**	
		3536lm	36°	19	**1006090**	
		3135lm	60°	25	**1006091**	
	4000K	3891lm	24°	19	**1006095**	
		3840lm	36°	19	**1006096**	
		3438lm	60°	25	**1006097**	
Dali	2700K	3566lm	24°	19	**1005741**	
		3542lm	36°	19	**1005742**	
		3152lm	60°	25	**1005743**	
	3000K	3586lm	24°	19	**1005747**	
		3536lm	36°	19	**1005748**	
		3135lm	60°	25	**1005749**	
	4000K	3891lm	24°	19	**1005753**	
		3840lm	36°	19	**1005754**	
		3438lm	60°	25	**1005755**	
C	2700K	3566lm	24°	19	**1006086**	
		3542lm	36°	19	**1006087**	
		3152lm	60°	25	**1006088**	
	3000K	3586lm	24°	19	**1006092**	
		3536lm	36°	19	**1006093**	
		3135lm	60°	25	**1006094**	
	4000K	3891lm	24°	19	**1006098**	
		3840lm	36°	19	**1006099**	
		3438lm	60°	25	**1006100**	
Dali	2700K	3566lm	24°	19	**1005744**	
		3542lm	36°	19	**1005745**	
		3152lm	60°	25	**1005746**	
	3000K	3586lm	24°	19	**1005750**	
		3536lm	36°	19	**1005751**	
		3135lm	60°	25	**1005752**	
	4000K	3891lm	24°	19	**1005756**	
		3840lm	36°	19	**1005757**	
		3438lm	60°	25	**1005758**	

MEDO® PRO 30
CW, DALI, UGR<19

CCT





Dali | IP 50 | IK02 | 70° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE CRI 90

Down	1250lm | 3000K	1250lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007284**	**329,00**
○ weiß	**1007285**	**329,00**

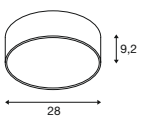
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 30
CW, PHASE, UGR<19

CCT





C | IP 50 | IK02 | 70° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

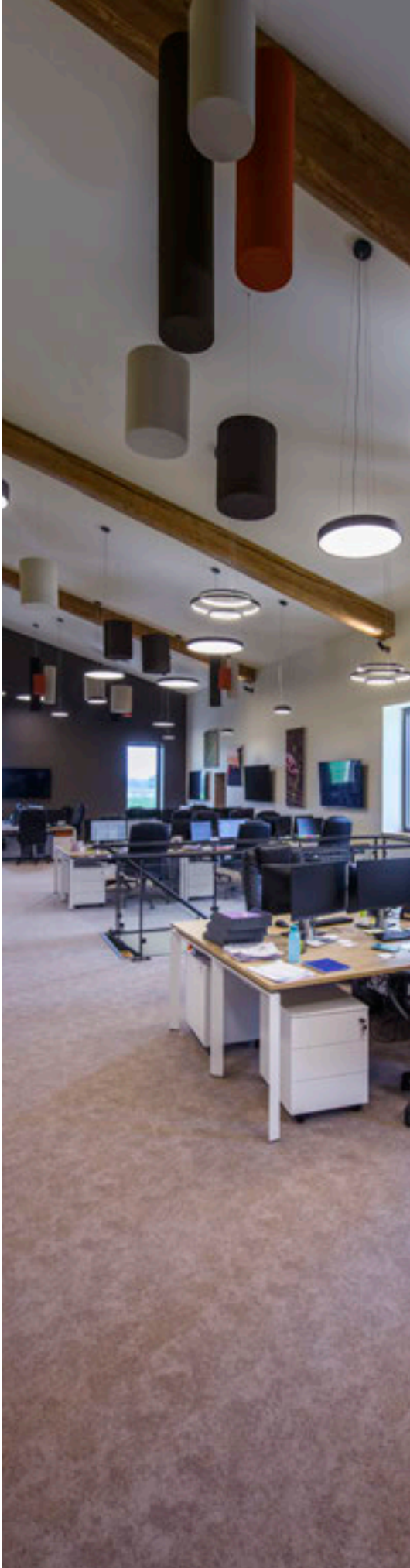
LED INSIDE CRI 90

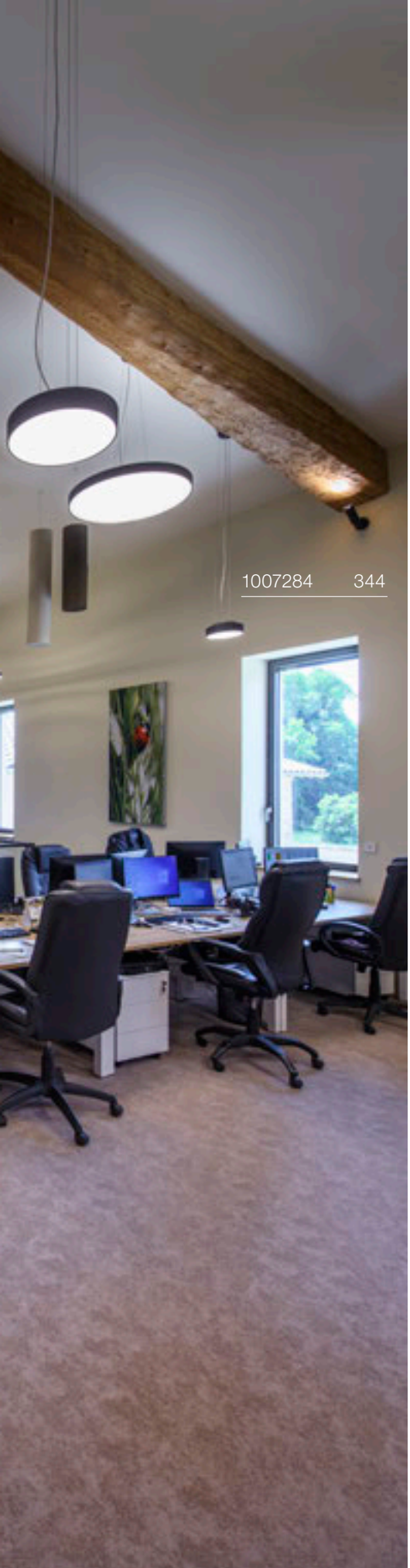
Down	1250lm | 3000K	1250lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007288**	**299,00**
○ weiß	**1007289**	**299,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

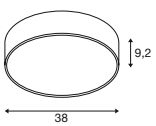




MEDO® PRO 40
CW, DALI, UGR<19

CCT





Dali | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 50 000 Hours

20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2400lm | 3000K	2500lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007292**	**399,00**
○ weiß	**1007293**	**399,00**

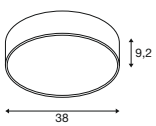
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 40
CW, PHASE, UGR<19

CCT





C | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 50 000 Hours

20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2400lm | 3000K	2500lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007296**	**349,00**
○ weiß	**1007297**	**349,00**

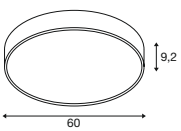
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 60
CW, DALI, UGR<19

CCT





Dali | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 50 000 Hours

20

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	5000lm | 3000K	5100lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007300**	**699,00**
○ weiß	**1007301**	**699,00**

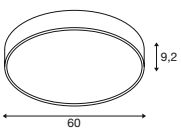
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 60
CW, PHASE, UGR<19

CCT





C | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 50 000 Hours

20

220-240V ~50/60Hz | 1000mA
Systemleistung: 37W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	5000lm | 3000K	5100lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007304**	**629,00**
○ weiß	**1007305**	**629,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

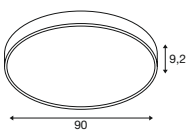




MEDO® PRO 90
CW, DALI, UGR<19

CCT





Dali | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 75W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	9400lm | 3000K	9700lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007308**	**1.399,00**
○ weiß	**1007309**	**1.399,00**

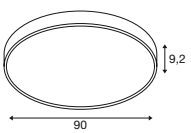
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 90
CW, PHASE, UGR<19

CCT





C | IP 50 | IK02 | 80° | UGR 19 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 74W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

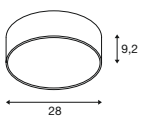
Down	9400lm | 3000K	9700lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007312**	**1.249,00**
○ weiß	**1007313**	**1.249,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 30
CW, DALI



Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

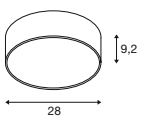
Down	1350lm | 3000K	1350lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007286**	**319,00**
○ weiß	**1007287**	**319,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 30
CW, PHASE



C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 250mA
Systemleistung: 10W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	1350lm | 3000K	1350lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007290**	**289,00**
○ weiß	**1007291**	**289,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

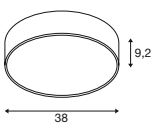






MEDO® PRO 40
CW, DALI





Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

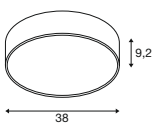
Down	2650lm | 3000K	2650lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	1007294	389,00
○ weiß	1007295	389,00

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	135250	44,75
○ weiß	135251	44,75
Abhängeset 5m		
● schwarz	1001952	99,00
○ weiß	1001950	99,00

MEDO® PRO 40
CW, PHASE



C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	2650lm | 3000K	2650lm | 4000K

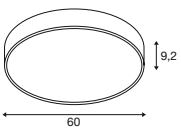
Variante	Art.Nr.	EUR
● schwarz	1007298	339,00
○ weiß	1007299	339,00

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	135250	44,75
○ weiß	135251	44,75
Abhängeset 5m		
● schwarz	1001952	99,00
○ weiß	1001950	99,00



MEDO® PRO 60
CW, DALI



Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

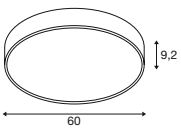
Down	5450lm | 3000K	5500lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007302**	**679,00**
○ weiß	**1007303**	**679,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 60
CW, PHASE



C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 37W
Material: Aluminium / Stahl

• Auf Anfrage auch als DC Variante verfügbar

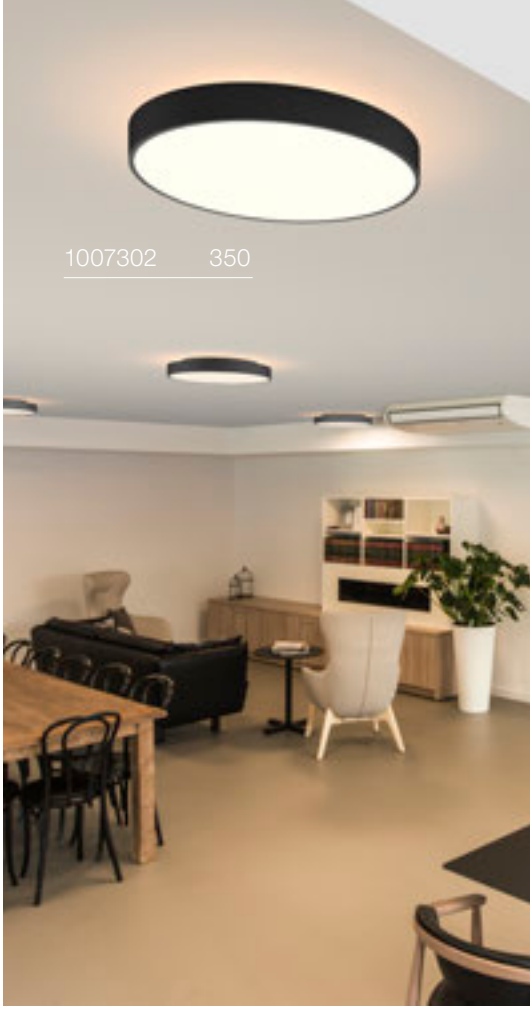
LED INSIDE | CRI 90

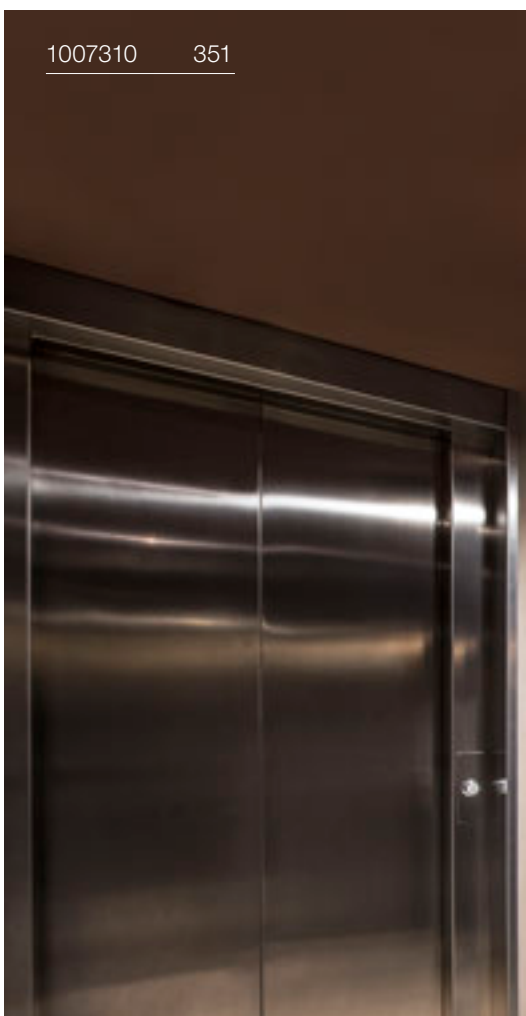
Down	5450lm | 3000K	5500lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007306**	**609,00**
○ weiß	**1007307**	**609,00**

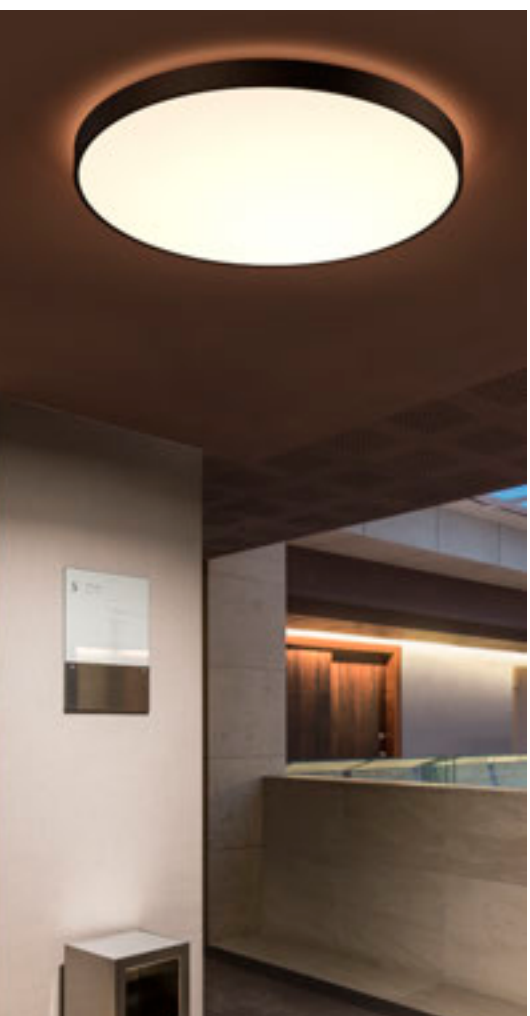
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

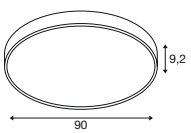








MEDO® PRO 90
CW, DALI



Dali | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 75W
Material: Aluminium / Stahl

- Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

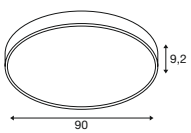
Down	11000lm | 3000K	11200lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007310**	**1.379,00**
○ weiß	**1007311**	**1.379,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® PRO 90
CW, PHASE



C | IP 50 | IK02 | 110° | UGR 25 | L80B10 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 74W
Material: Aluminium / Stahl

- Auf Anfrage auch als DC Variante verfügbar

LED INSIDE | CRI 90

Down	11000lm | 3000K	11200lm | 4000K

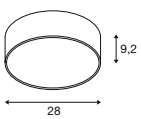
Variante	Art.Nr.	EUR
● schwarz	**1007314**	**1.229,00**
○ weiß	**1007315**	**1.229,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**

MEDO® 30
CW, PHASE





IP 50 | IK02 | 110° | 25 | L70B50

20

220-240V ~50/60Hz | 250mA
Systemleistung: 12W
Material: Aluminium / Stahl

LED INSIDE CRI 90

1000lm | 2700K | 1050lm | 3000K | 1150lm | 4000K

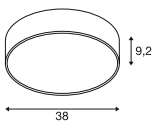
Variante	Art.Nr.	EUR
● schwarz	**1007316**	**249,00**
○ weiß	**1007317**	**249,00**
● grau	**1007318**	**249,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**

MEDO® 40
CW, PHASE





IP 50 | IK02 | 110° | 25 | L70B50

20

220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium / Stahl

LED INSIDE CRI 90

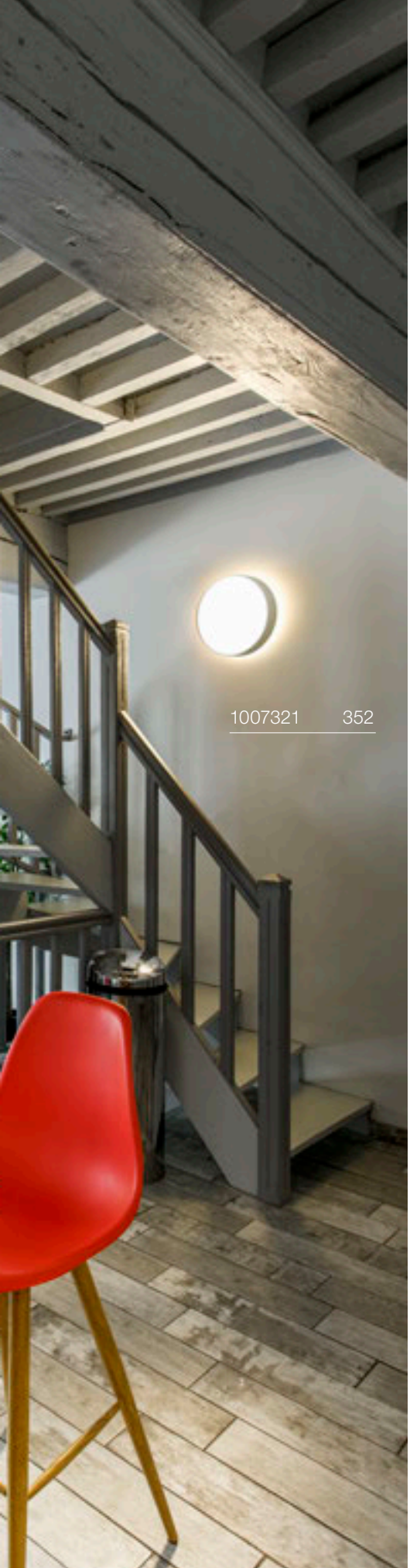
2000lm | 2700K | 2100lm | 3000K | 2250lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007319**	**279,00**
○ weiß	**1007320**	**279,00**
● grau	**1007321**	**279,00**

⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**

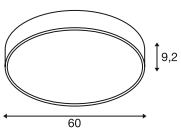




MEDO® 60
CW, PHASE

CCT





C | IP 50 | IK02 | 110° | UGR 22 | L70B50 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 39W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

3850lm | 2700K | 4050lm | 3000K | 4300lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007322**	**529,00**
○ weiß	**1007323**	**529,00**
● grau	**1007324**	**529,00**

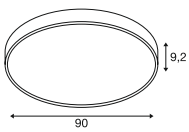
⊕

Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**

MEDO® 90
CW, PHASE

CCT





C | IP 50 | IK02 | 110° | UGR 22 | L70B50 | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 79W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

8000lm | 2700K | 8400lm | 3000K | 9000lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007325**	**1.049,00**
○ weiß	**1007326**	**1.049,00**
● grau	**1007327**	**1.049,00**

⊕

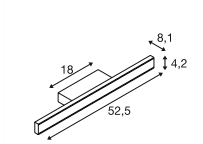
Artikel	Art.Nr.	EUR
Abhängeset 1,5m		
● schwarz	**135250**	**44,75**
○ weiß	**135251**	**44,75**
● grau	**135254**	**44,75**
Abhängeset 5m		
● schwarz	**1001952**	**99,00**
○ weiß	**1001950**	**99,00**
● grau	**1001951**	**99,00**

ONE LINEAR 50
WL, PHASE, up/down

CCT

NEW









IP44 120° 120° L80B10

220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: Aluminium / Acryl

LED INSIDE CRI 90

Up Down	450lm	2700K	500lm	3000K

Variante	Art.Nr.	EUR
weiß / schwarz 3150lm | 3000K	**1008084**	**200,00**
weiß 3350lm | 4000K	**1008085**	**200,00**
weiß / messing 3150lm | 3000K	**1008086**	**200,00**

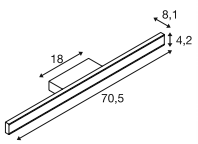


ONE LINEAR 70
WL, PHASE, up/down

CCT

NEW







C;L | IP44 | 120° | 120° | L80B10

220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium / Acryl

LED INSIDE | CRI 90

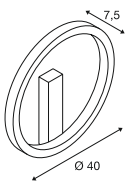
Up Down	495lm	2700K	550lm	3000K

Variante	Art.Nr.	EUR
weiß / schwarz 990/1100lm	**1008081**	**240,00**
weiß 1250/1350lm	**1008082**	**240,00**
weiß / messing 1250/1350lm	**1008083**	**240,00**


1002919 357

ONE 40
CW, DALI





Dali 2.0 | IP 20 | L70B50

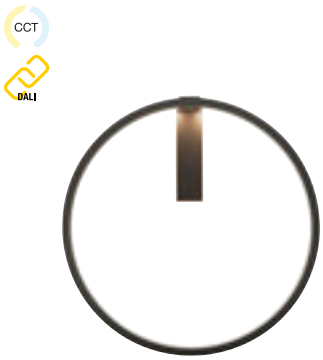
220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: Aluminium / Stahl

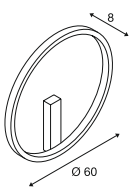
LED INSIDE | CRI 90

Down	700lm | 3000K	730lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1002915**	**343,00**
○ weiß	**1002917**	**343,00**

ONE 60
CW, DALI





Dali 2.0 | IP 20 | L70B50

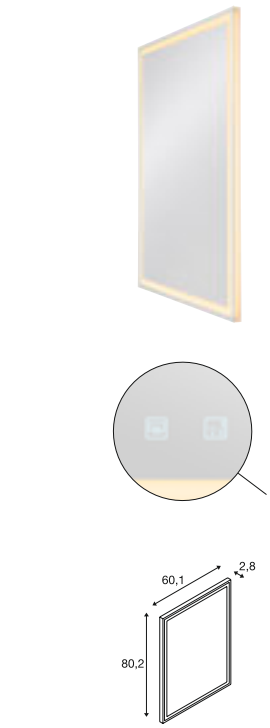
220-240V ~50/60Hz | 600mA
Systemleistung: 24W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down	1350lm | 3000K	1430lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1002918**	**413,00**
○ weiß	**1002919**	**413,00**

TRUKKO
WL,rechteckig



IP 44 L70B50

220-240V ~50/60Hz | 24V
Systemleistung: 25W
Material: Glas / ABS

- inkl. Spiegelheizung und Memory Funktion
- Lichtfarbe einstellbar durch Touchfunktion

1080lm	3000K	1290lm	4000K	1250lm	6500K

Variante	Art.Nr.	EUR
silber / milchig	**1004730**	**383,00**

TRUKKO
WL, rund



IP 44 L70B50

220-240V ~50/60Hz | 24V
Systemleistung: 25W
Material: Glas / ABS

- inkl. Spiegelheizung und Memory Funktion
- Lichtfarbe einstellbar durch Touchfunktion

730lm 1270lm	3000K	710lm 1260lm	4000K	720lm 1260lm	6500K

Variante	Art.Nr.	EUR
silber / milchig 1270/1260/1260lm	**1004731**	**399,00**
schwarz 730/710/720lm	**1007201**	**399,00**

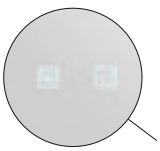


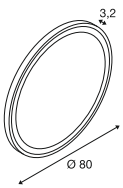


TRUKKO 80
WL, rund

CCT







IP 44 L70B50

220-240V ~50/60Hz | 24V
Systemleistung: 23W
Material: Glas / ABS

- inkl. Spiegelheizung und Memory Funktion
- Lichtfarbe einstellbar durch Touchfunktion

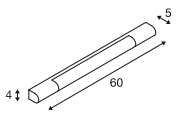
LED INSIDE CRI 90

730lm 1100lm	3000K	740lm 1130lm	4000K	790lm 1210lm	6500K

Variante	Art.Nr.	EUR
silber / milchig 1100/1130/1210lm	**1007200**	**560,00**
schwarz 730/740/790lm	**1007202**	**560,00**

TRUKKO 60
WL





IP 44 IK03 120° L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.2W
Material: Aluminium / Kunststoff

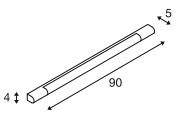
LED INSIDE CRI 90

Down 750lm | 3000K

Variante	Art.Nr.	EUR
chrom	**149762**	**161,00**

TRUKKO 90
WL





IP 44 IK03 120° L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 12W
Material: Aluminium / Kunststoff

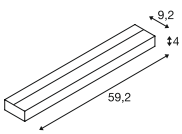
LED INSIDE CRI 90

Down 1040lm | 3000K

Variante	Art.Nr.	EUR
chrom	**149772**	**191,00**

SEDO 14
WL





IP20 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Glas

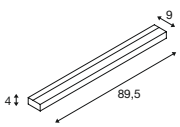
LED INSIDE CRI 80

Down 1300lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**151781**	**242,00**
● aluminium	**151786**	**252,00**

SEDO 21
WL





IP 20 L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 30W
Material: Aluminium / Glas

LED INSIDE CRI 80

Down 2500lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**151791**	**292,00**
● aluminium	**151796**	**302,00**



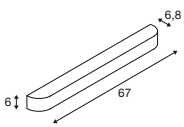






ARLINA 60
WL





IP20 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 23W
Material: Aluminium / Glas

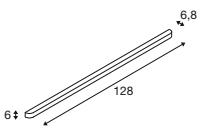
LED INSIDE CRI 80

Down 1550lm | 3000K

Variante	Art.Nr.	EUR
aluminium	**1002239**	**253,00**

ARLINA 130
WL





IP20 L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 31W
Material: Aluminium

LED INSIDE CRI 80

Down 2400lm | 3000K

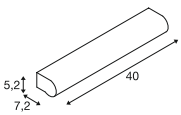
Variante	Art.Nr.	EUR
aluminium	**1002240**	**325,00**


1002191 363

MARYLIN 40
WL

CCT





IP 44 | 120° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 9.8W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

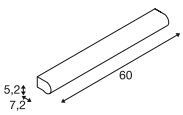
Down	890lm | 3000K	980lm | 4000K

Variante	Art.Nr.	EUR
chrom	**1002190**	**228,00**

MARYLIN 60
WL

CCT





IP 44 | 120° | L70B50

200-240V ~50/60Hz | 350mA
Systemleistung: 16W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

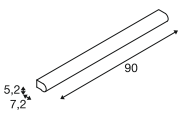
Down	1170lm | 3000K	1280lm | 4000K

Variante	Art.Nr.	EUR
chrom	**1002191**	**286,00**

MARYLIN 90
WL

CCT





IP 44 | 120° | L70B50

220-240V ~50/60Hz | 600mA
Systemleistung: 21W
Material: Aluminium / Polycarbonat (PC)

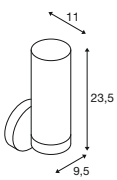
LED INSIDE | CRI 80

Down	1800lm | 3000K	1990lm | 4000K

Variante	Art.Nr.	EUR
chrom	**1002192**	**344,00**

WL 106
E14





IP44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <40 W

Sockel: 1xE14 | max. Ø: 3.6 cm | L: 11 cm

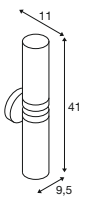
Variante	Art.Nr.	EUR
chrom / weiß	**1002228**	**90,00**

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

Art. Nr.: 1005285 | 8,50 EUR

WL 106
E14





IP44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <40 W

Sockel: 2xE14 | max. Ø: 3.6 cm | L: 11 cm

Variante	Art.Nr.	EUR
chrom	**1002229**	**161,00**

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

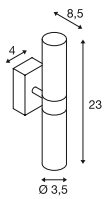
Art. Nr.: 1005285 | 8,50 EUR





MIBO UP/DOWN
WL, QT14





IP 21

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <25 W

Sockel: 2xG9

Variante	Art.Nr.	EUR
chrom	**151282**	**89,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h



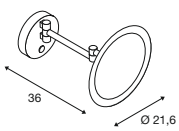
Art. Nr.: 1005286 | 8,80 EUR

MAGANDA
WL

CCT







IP 44 IK02 L70B50 90°

100-240V ~50/60Hz | 12V
Systemleistung: 4.8W
Material: Stahl / Glas

- Lichtfarbe über Gehäuseschalter einstellbar

LED INSIDE CRI 90

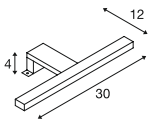
45.4lm | 2700K | 48lm | 3000K | 51lm | 4000K

Variante	Art.Nr.	EUR
chrom	**1004971**	**199,00**


1003507 367

DORISA 30
WL





IP 44 | 110° | L70B50

200-240V ~50Hz | 340mA
Systemleistung: 5.2W
Material: Aluminium / Kunststoff

- Klemmbereich: 0-6 mm
- Durch demontage der Halterung zur Spiegelleuchte umfunktionierbar

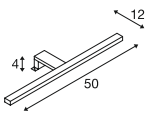
LED INSIDE | CRI 80

Down 300lm | 4000K

Variante	Art.Nr.	EUR
chrom	**1000777**	**115,00**

DORISA 50
WL





IP 44 | 110° | L70B50

200-240V ~50Hz | 340mA
Systemleistung: 6.6W
Material: Aluminium / Kunststoff

- Klemmbereich: 0-6 mm
- Durch demontage der Halterung zur Spiegelleuchte umfunktionierbar

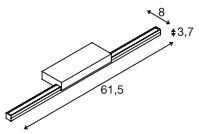
LED INSIDE | CRI 80

Down 370lm | 4000K

Variante	Art.Nr.	EUR
chrom	**1000780**	**127,00**

GLENOS® 60
WL





IP 20 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 12W
Material: Aluminium / Polycarbonat (PC)

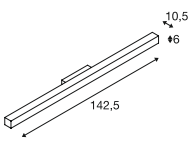
LED INSIDE | CRI 80

Down 1170lm | 3000K | 4000K

Variante	Art.Nr.	EUR
schwarz	**1003506**	**181,00**
weiß	**1003507**	**181,00**
grau	**1003508**	**181,00**

Q-LINE®
WL





IP 20 110° L70B50

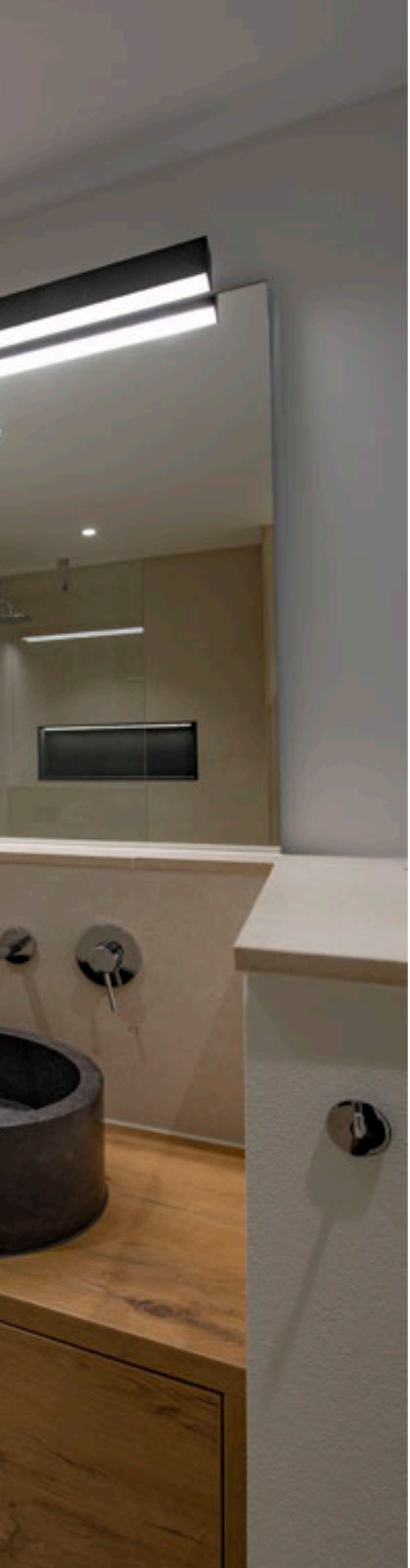
220-240V ~50/60Hz | 700mA
Systemleistung: 45W
Material: Aluminium / Acryl

LED INSIDE CRI 80

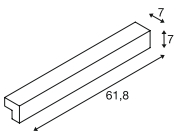
Down 3800lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1000669**	**464,00**
○ weiß	**1000668**	**464,00**
● grau	**1000670**	**464,00**

1000669 368



L-LINE 60
WL



IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 10W
Material: Aluminium / Polycarbonat (PC)

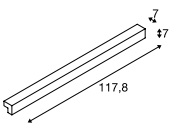
LED INSIDE CRI 80

Down 820lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1001299**	**239,00**
○ silber	**1001300**	**239,00**

L-LINE 120
WL





IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 18.5W
Material: Aluminium / Polycarbonat (PC)

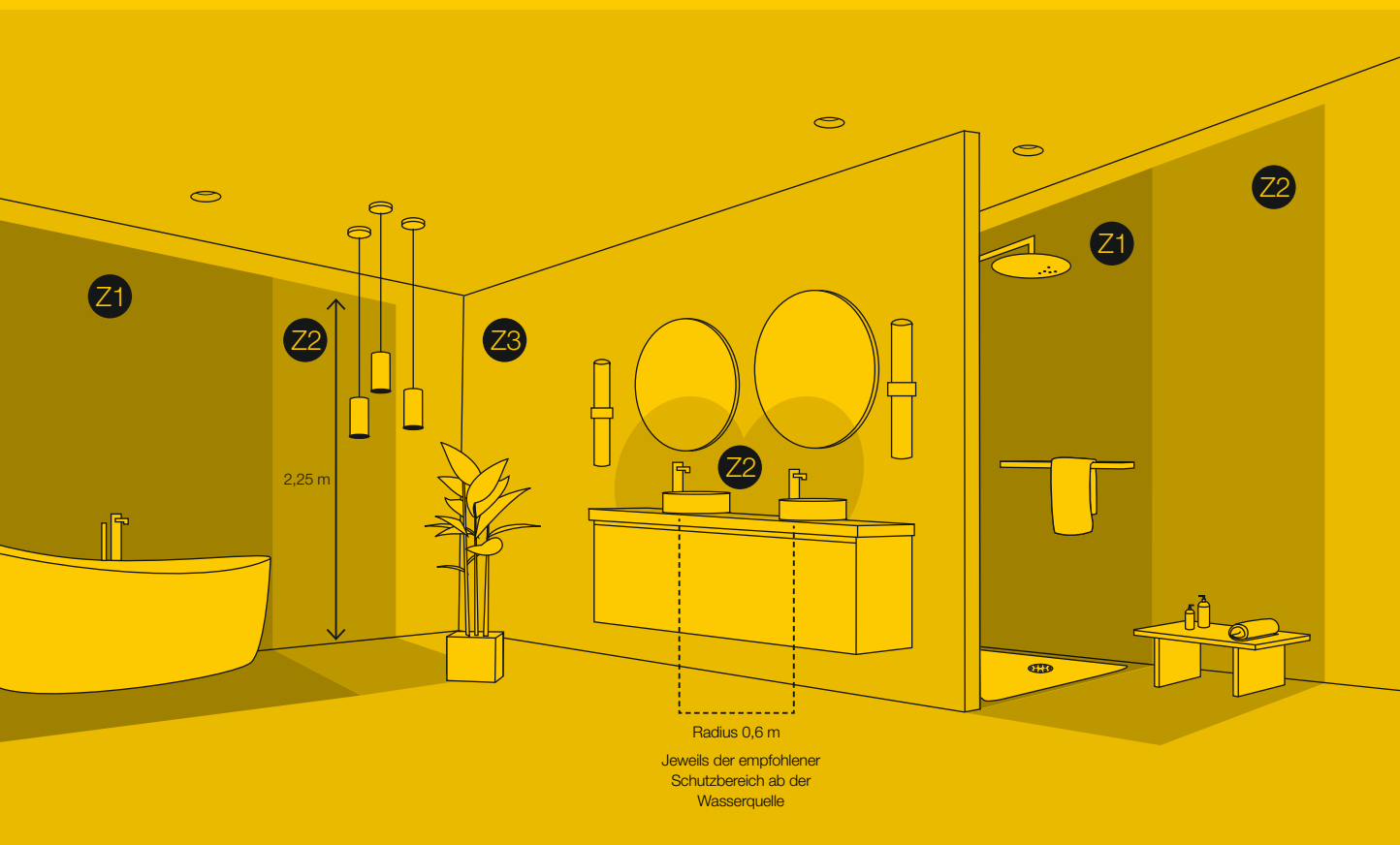
LED INSIDE CRI 80

Down 1650lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1001303**	**330,00**
○ silber	**1001304**	**330,00**

SCHUTZBEREICH IM BAD

Für ein sicheres Licht im Bad sind entsprechende Schutzbereiche definiert. Für die Bereiche außerhalb dieser Schutzzonen, also überall dort, wo es eher unwahrscheinlich ist das die Badlampe mit Wasser in Berührung kommt, wie zum Beispiel die Decke im Bad, ist keine Schutzart vorgeschrieben.



Z1 ZONE 1

Minimum IP65

Z2 ZONE 2

Minimum IP44

Z3 ZONE 3

Minimum IP21

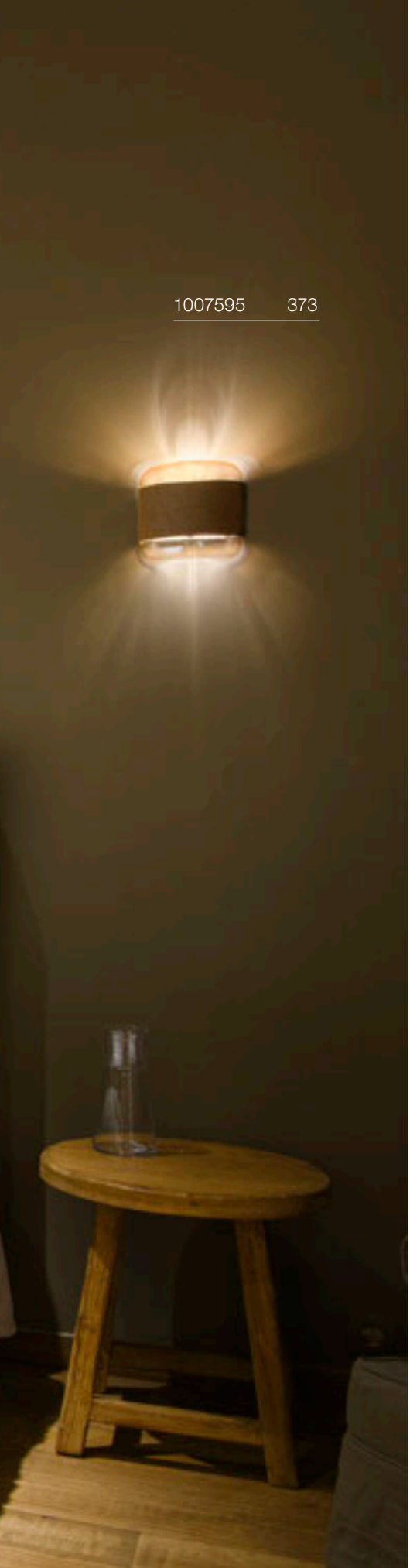
Um die Beleuchtung in modernen Wohlfühloasen nicht nur funktional und besonders erholsam, sondern gleichzeitig sicher zu gestalten, muss je nach Einsatzzone die richtige IP-Schutzart gewählt werden.

Die Abkürzung IP steht für Ingress Protection, übersetzt bedeutet dies Eindringschutz. So gibt der genormte IP-Code mit der ersten Ziffer den Schutz gegen Fremdkörper und Berührung an, während die zweite Ziffer die Dichtigkeit gegenüber Wasser und Feuchtigkeit beschreibt. Auf Letzteres kommt es vor allem im Bad und Außenbereichen ganz besonders an.

FREMDKÖRPER		WASSER	
Kein Schutz	0	0	Kein Schutz
Schutz vor größeren festen Fremdkörpern ab einem Durchmesser von 50 mm	1	1	Schutz gegen senkrecht fallender Tropfwasser
Schutz vor mittleren festen Fremdkörpern ab einem Durchmesser von 12,5 mm	2	2	Schutz gegen fallendes Tropfwasser, wenn das Gehäuse bis zu 15° geneigt ist
Schutz vor kleineren festen Fremdkörpern ab einem Durchmesser von 2,5 mm	3	3	Schutz gegen fallendes Sprühwasser bis 60° gegen die Senkrechte
Schutz vor sehr kleinen festen Fremdkörpern ab einem Durchmesser von 1 mm	4	4	Schutz gegen allseitiges Spritzwasser
Schutz vor Staub in größeren, schädligenden Mengen	5	5	Schutz gegen Strahlwasser (Düse) aus beliebigem Winkel
komplette Staubdichtigkeit	6	6	Schutz gegen starkes Strahlwasser
		7	Schutz gegen zeitweiliges Untertauchen
		8	Schutz gegen dauerndes Untertauchen

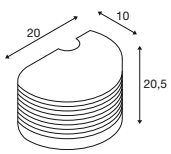
BEISPIEL IP 65:
Das Produkt hat mit Stufe 6 den höchsten Staubschutz und mit Stufe 5 einen hohen Schutz gegen Strahlwasser. Es kann damit sowohl als staub- als auch wasserdicht eingestuft werden.





PANTILO ROPE
WL, G9





IP20

200-240V ~50/60Hz
Material: Glas

SOCKET INSIDE <15 W

Sockel: 1xG9 | max. Ø: 3 cm | L: 6 cm

Variante	Art.Nr.	EUR
bernstein / gold	**1007595**	**179,00**
anthrazit / silber	**1007594**	**179,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

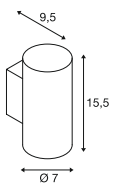


Art. Nr.: 1005286 | 8,80 EUR


1006441 375

ASTO TUBE
WL, single, GU10





IP 20

220-240V ~50/60Hz
Material: Aluminium

- inklusive Dekoreflektor in Produktfarbe aus Recyclingkunststoff
- weitere farbige Dekoreflektoren optional erhältlich

SOCKET INSIDE 10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1006441**	**60,00**
○ weiß	**1006442**	**60,00**

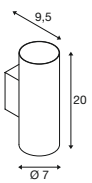
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

ASTO TUBE
WL, up/down, GU10





IP 20

220-240V ~50/60Hz
Material: Aluminium

- inklusive Dekoreflektor in Produktfarbe aus Recyclingkunststoff
- weitere farbige Dekoreflektoren optional erhältlich

SOCKET INSIDE 10 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**1006443**	**80,00**
○ weiß	**1006444**	**80,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

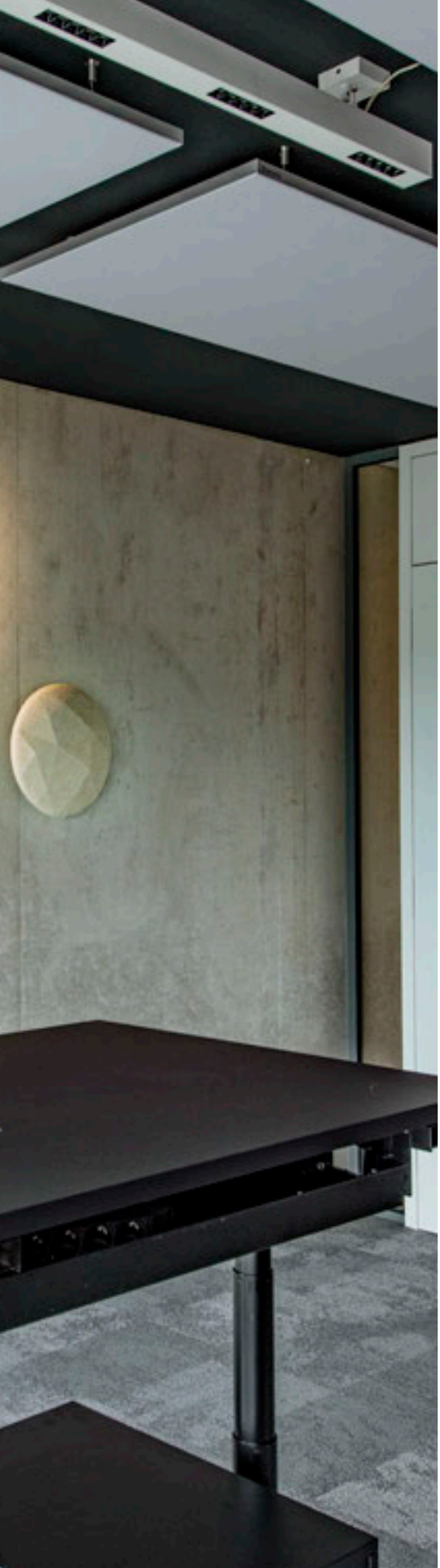
ASTO TUBE
Dekoreflektor



H: 3.95 cm
Ø: 6.75 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarzchrom	**1007190**	**4,00**
● gold	**1006450**	**4,00**
● chrom	**1006449**	**4,00**
● kupfer	**1006451**	**4,00**

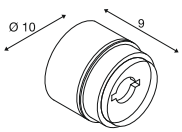

1006319 + 1004663 377 + 379
1004969 + 1004660 378



MANA BASE
WL, rund, PHASE

CCT





IP 65 L80B50 68

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium / Polycarbonat (PC)

- Passendes Zubehör finden Sie auf Seite 378-379

LED INSIDE CRI 90

Down	800lm | 2700K	820lm | 3000K

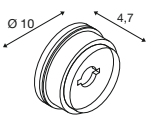
Variante	Art.Nr.	EUR
anthrazit	**1006319**	**189,00**

Artikel	Art.Nr.	EUR
Schirm		
rost	**1006317**	**59,00**
rost	**1006318**	**59,00**



MANA BASE
rund





Material: Aluminium / Polycarbonat (PC)

- Unbeleuchtete Basis für runde MANA Schirme

Variante	Art.Nr.	EUR
anthrazit	**1004969**	**26,00**

MANA 40
Schirm, rund, Acoustic felt



IP 20

H: 6 cm
Ø: 40 cm
Material: Filz / Aluminium

Variante	Art.Nr.	EUR
grau	**1004661**	**99,00**
beige	**1004660**	**99,00**



MANA 60
Schirm, rund, Acoustic felt



IP 20

H: 6 cm
Ø: 60 cm
Material: Filz / Aluminium

Variante	Art.Nr.	EUR
grau	**1004663**	**145,00**
beige	**1004662**	**145,00**

MANA 40
Schirm, rund



IP20

H: 2.2 cm
Ø: 40 cm
Material: Stahl

Variante	Art.Nr.	EUR
● schwarz	1008201	79,00

MANA 40
Schirm, rund



IP20

H: 2.2 cm
Ø: 40 cm
Material: Stahl

Variante	Art.Nr.	EUR
○ weiß	1008203	79,00

MANA 40
Schirm, rund, moon structure



IP20

H: 2.2 cm
Ø: 40 cm
Material: Stahl

Variante	Art.Nr.	EUR
gold	1008205	99,00

MANA 60
Schirm, rund

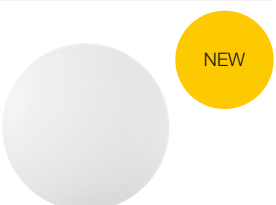


IP20

H: 4.2 cm
Ø: 60 cm
Material: Stahl

Variante	Art.Nr.	EUR
● schwarz	1008202	125,00

MANA 60
Schirm, rund



IP20

H: 4.2 cm
Ø: 60 cm
Material: Stahl

Variante	Art.Nr.	EUR
○ weiß	1008204	125,00

MANA 60
Schirm, rund, moon structure



IP20

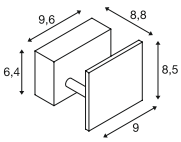
H: 4.2 cm
Ø: 60 cm
Material: Stahl

Variante	Art.Nr.	EUR
gold	1008206	145,00



MANA
WL, Basis, PHASE





IP 20 L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 8.3W
Material: Aluminium / Stahl

Down	42lm | 2000K	-	520lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1000613**	**145,00**

MANA
Schirm



IP 20

L: 12 cm H: 10 cm T: 9 cm
Material: Holz

• passend zu 1000613

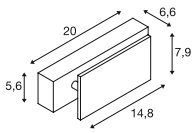
Variante	Art.Nr.	EUR
○ weiß	**1000618**	**51,00**
● grau / braun	**1000616**	**51,00**



1000614 + 1000621 383

MANA
WL, Basis, PHASE





IP 20 L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium / Stahl

CRI 90

Down	70lm | 2000K - 700lm | 3000K	

Variante	Art.Nr.	EUR
○ weiß	**1000614**	**169,00**

MANA
Schirm



IP 20

L: 29 cm H: 9.5 cm T: 7 cm
Material: Holz

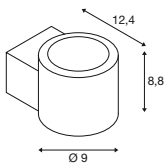
• passend zu 1000614

Variante	Art.Nr.	EUR
○ weiß	**1000623**	**61,00**
● grau / braun	**1000621**	**61,00**


1006307 385

OCULUS
WL, single, PHASE





IP20 | 100° | L80B20

220-240V ~50/60Hz | 350mA
Systemleistung: 8W

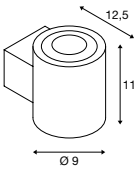
LED INSIDE | CRI 90

Down 57lm | 2000K - 570lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1006307**	**229,00**
○ weiß	**1006308**	**229,00**

OCULUS
WL up/down, PHASE





IP 20 | IK02 | 100° | 100° | L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 15W
Material: Aluminium / Glas

• Zusätzliche gefrostete Linse inklusive

LED INSIDE | CRI 90

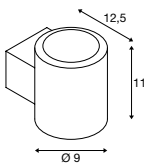
Up
Down 22lm | 2000K - 555lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004670**	**249,00**
○ weiß	**1004671**	**249,00**

OCULUS
WL up/down, DTW

NEW





IP20 | IK02 | 100° | 100° | L70B50

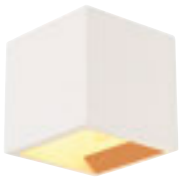
220-240V ~50/60 Hz | 700 mA
Systemleistung: 15W
Material: Aluminium

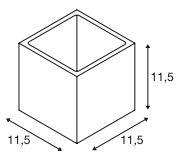
LED INSIDE | CRI 90

Down 22lm | 2000K - 550lm | 3000K

Variante	Art.Nr.	EUR
messing (PVD)	**1008613**	**369,00**
dunkel Kupfer (PVD)	**1008614**	**369,00**
dunkel Bronze (PVD)	**1008612**	**369,00**

PLASTRA
WL, Cube, QT14





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <42 W

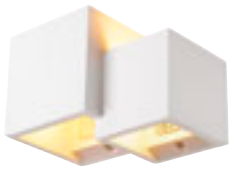
Sockel: 1xG9

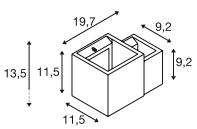
Variante	Art.Nr.	EUR
○ weiß	**148018**	**54,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

Art. Nr.: 1005286 | 8,80 EUR

PLASTRA
WL, cubes





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

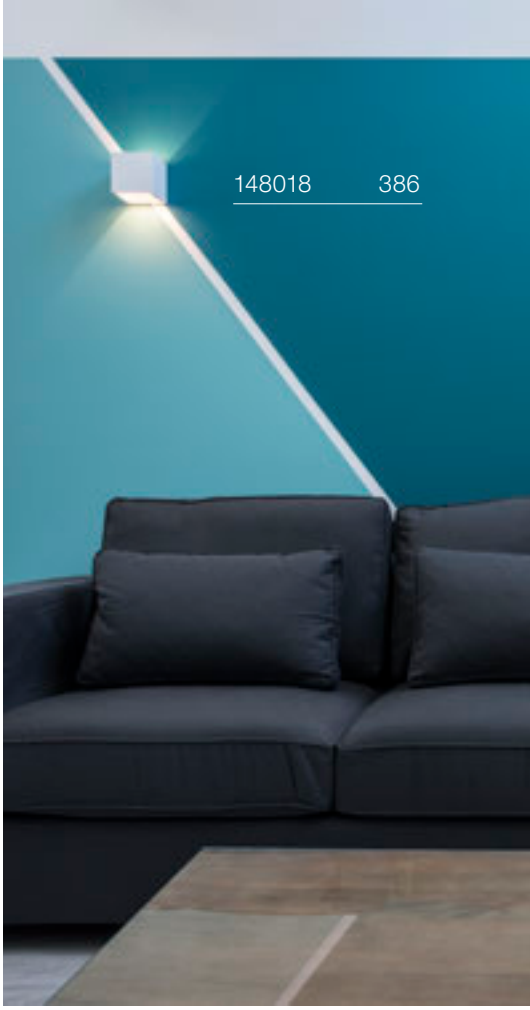
SOCKET INSIDE 15 W

Sockel: 2xG9 max. Ø: 7 cm | L: 4 cm

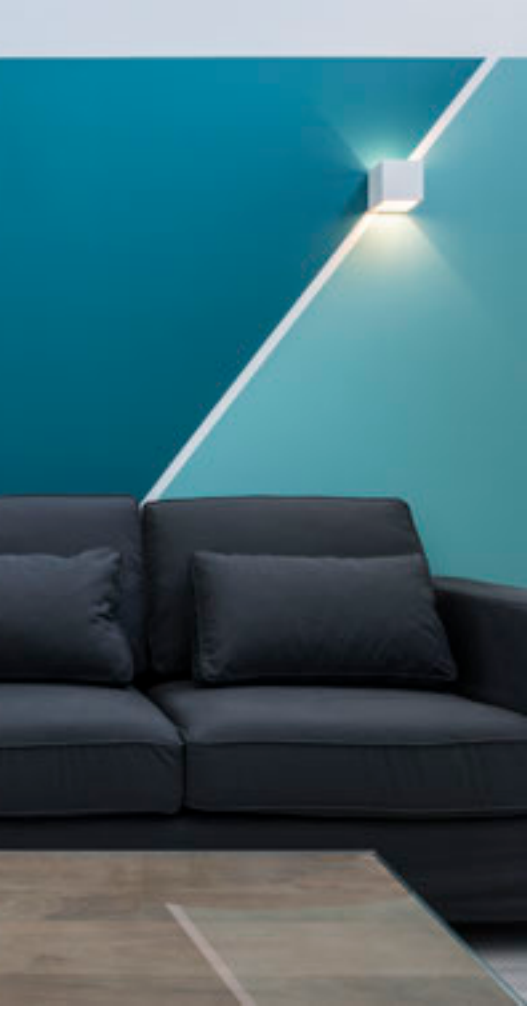
Variante	Art.Nr.	EUR
○ weiß	**1004733**	**59,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

Art. Nr.: 1005286 | 8,80 EUR



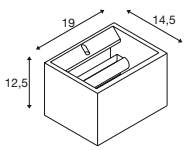






PLASTRA
WL, rechteckig, QT-DE12





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <20 W

Sockel: 1xR7s 118mm

Variante	Art.Nr.	EUR
○ weiß	**1002238**	**79,00**

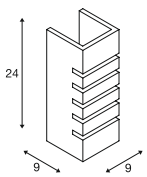
LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000h

L

Art. Nr.: 1005288 | 28,50 EUR

PLASTRA
WL, E14





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <40 W

Sockel: 1xE14

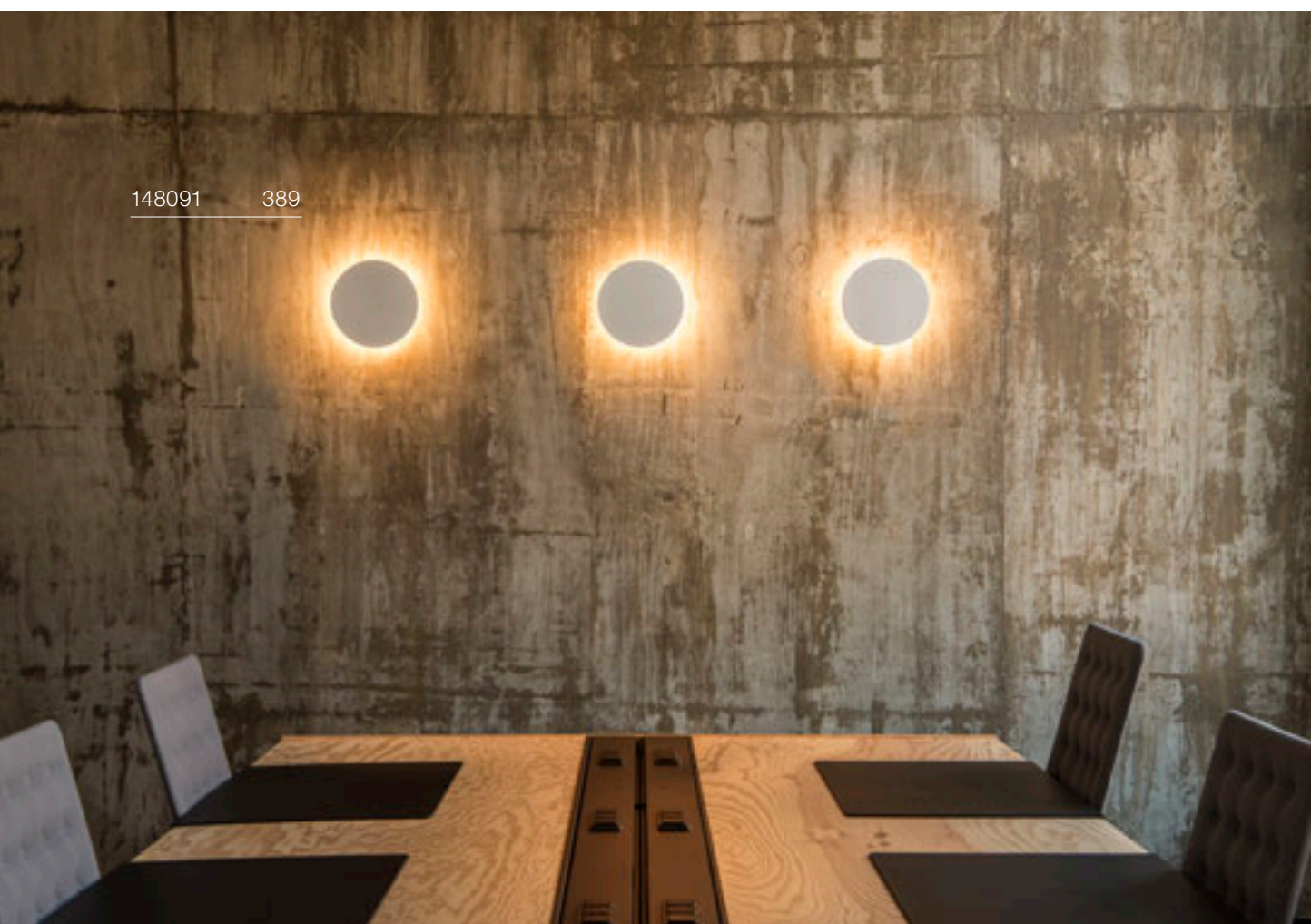
Variante	Art.Nr.	EUR
○ weiß	**148010**	**52,00**

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

C,L

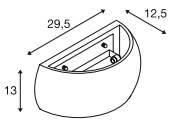
Art. Nr.: 1005285 | 8,50 EUR


1004732 389


148091 389

PLASTRA
WL, halbrund





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE 20 W

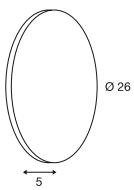
Sockel: 1xR7s 118mm max. Ø: 2 cm | L: 11.8 cm

Variante	Art.Nr.	EUR
○ weiß	**1004732**	**73,00**

LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000h

Art. Nr.: 1005288 | 28,50 EUR

PLASTRA
WL, Shield rund



IP 20 L70B50

100-240V ~50/60Hz | 12V
Systemleistung: 6.5W
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

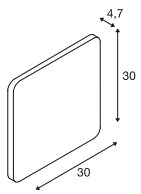
LED INSIDE CRI 80

Down 375lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**148091**	**189,00**

PLASTRA
WL, eckig





IP 20 L70B50

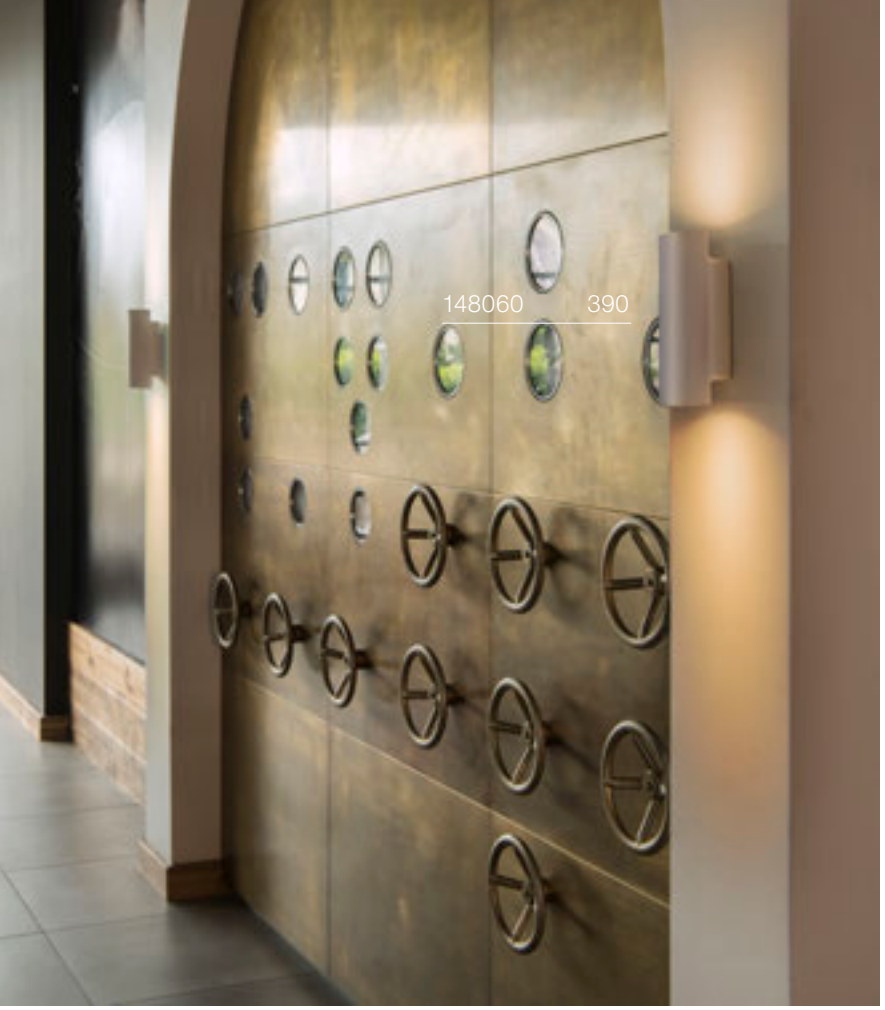
100-240V ~50/60Hz | 12V
Systemleistung: 10.5W
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

LED INSIDE CRI 80

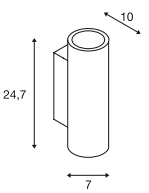
Down 650lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**148019**	**216,00**



PLASTRA
WL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <35 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
○ weiß	**148060**	**67,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

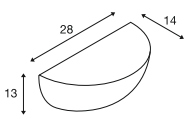


Art. Nr.: 1005273 | 9,99 EUR



PLASTRA 101
WL, E14





IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <40 W

Sockel: 1xE14 | max. Ø: 4.5 cm | L: 11 cm

Variante	Art.Nr.	EUR
○ weiß	**148013**	**54,00**

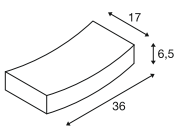
C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

C,L



Art. Nr.: 1005285 | 8,50 EUR

PLASTRA
WL, Curve, QT-DE12



IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <100 W

Sockel: 1xR7s 78mm

Variante	Art.Nr.	EUR
○ weiß	**148012**	**73,00**

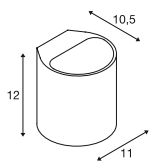
LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000h

L



Art. Nr.: 1005287 | 24,00 EUR

PLASTRA 104
WL, QT14



IP 20

220-240V ~50/60Hz
Material: Gips / Stahl

- Individuell mit Wandfarbe überstreichbar/tapezierbar

SOCKET INSIDE <42 W

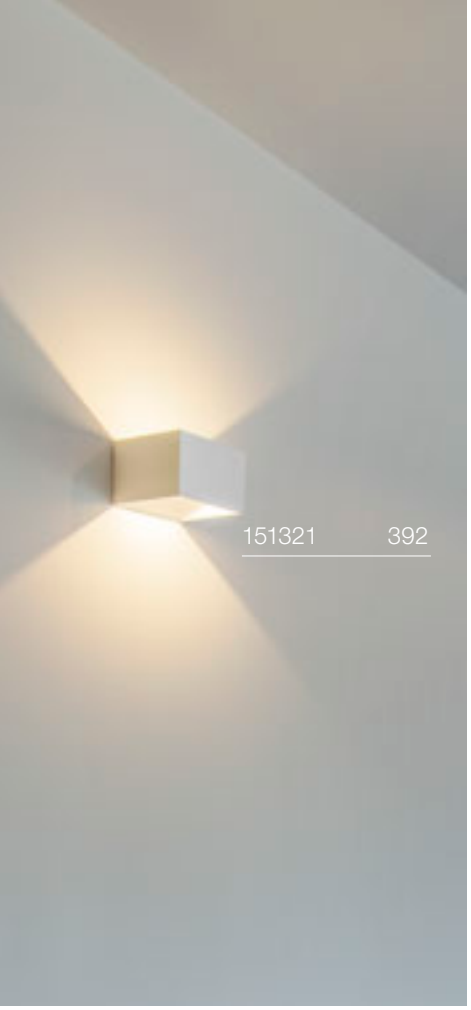
Sockel: 1xG9

Variante	Art.Nr.	EUR
○ weiß	**148016**	**54,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h



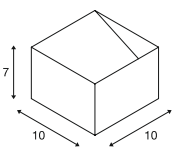
Art. Nr.: 1005286 | 8,80 EUR





LOGS IN
WL





IP 20 L70B50

100-240V ~50/60Hz | 500mA
Systemleistung: 6W
Material: Aluminium

LED INSIDE CRI 90

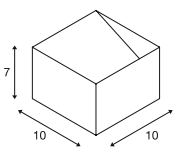
Up/Down	300lm 470lm	3000K		

Variante	Art.Nr.	EUR
schwarz / gold 300lm	**151320**	**118,00**
weiß 470lm	**151321**	**118,00**

LOGS IN
WL, PHASE

DIM TO WARM





C IP 20 L70B50

220-240V ~50/60Hz | 250mA
Systemleistung: 11W
Material: Aluminium

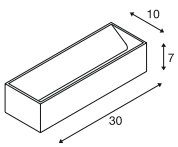
LED INSIDE CRI 90

Up/Down	43lm 69lm	2000K	-	430lm 690lm	3000K	

Variante	Art.Nr.	EUR
schwarz / gold 43-430lm	**1000638**	**159,00**
weiß 69-690lm	**1000639**	**159,00**
aluminium / weiß 69-690lm	**1000640**	**159,00**



LOGS IN L
WL, PHASE



C,L IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium

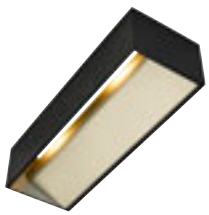
LED INSIDE CRI 90

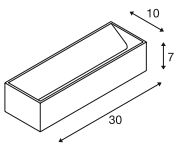
Up/Down	1100lm 1600lm	3000K

Variante	Art.Nr.	EUR
schwarz / gold		
1100lm	**1002842**	**205,00**
weiß		
1600lm	**1002844**	**205,00**
aluminium / weiß		
1600lm	**1002843**	**205,00**

LOGS IN L
WL, PHASE

DIM TO WARM





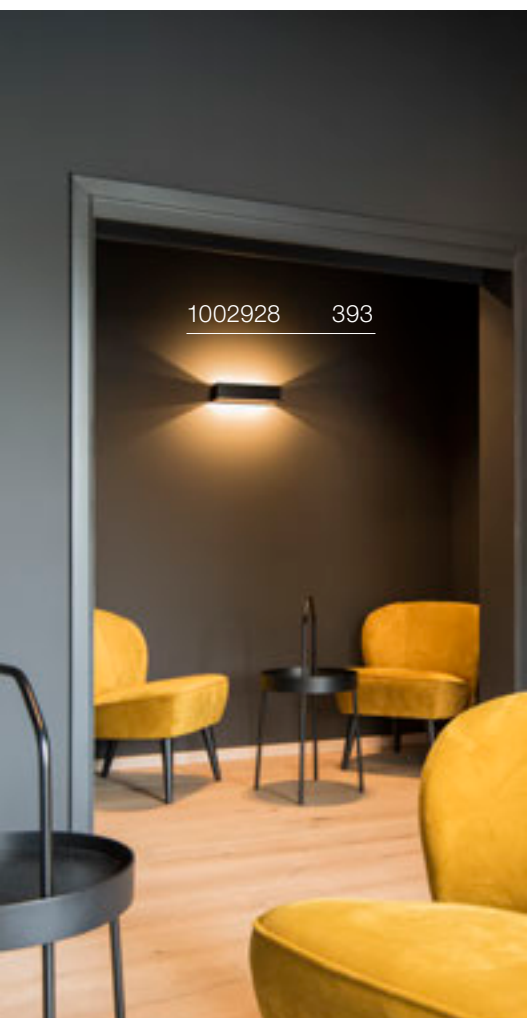
C,L IP 20 L70B50

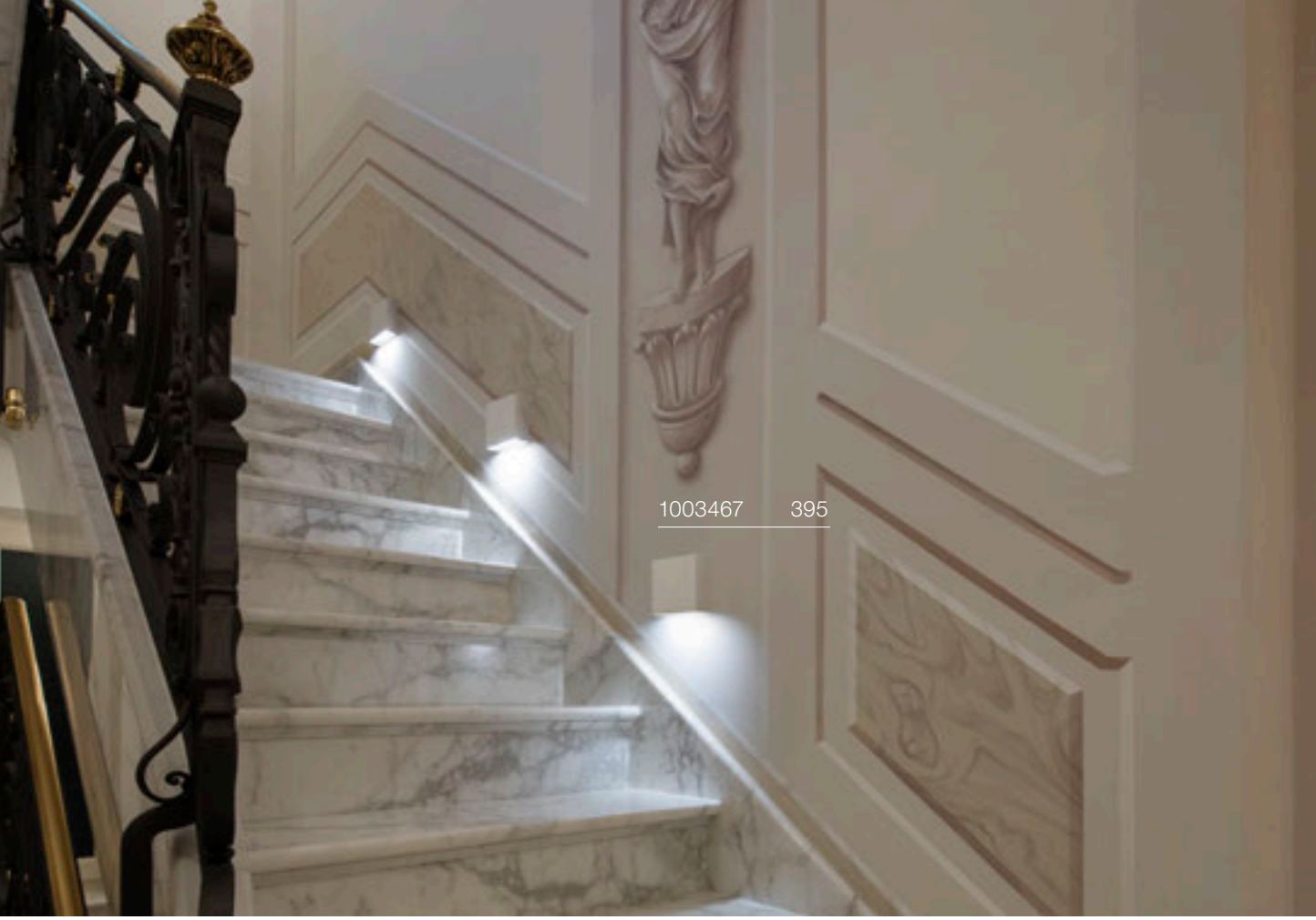
220-240V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium

LED INSIDE CRI 90

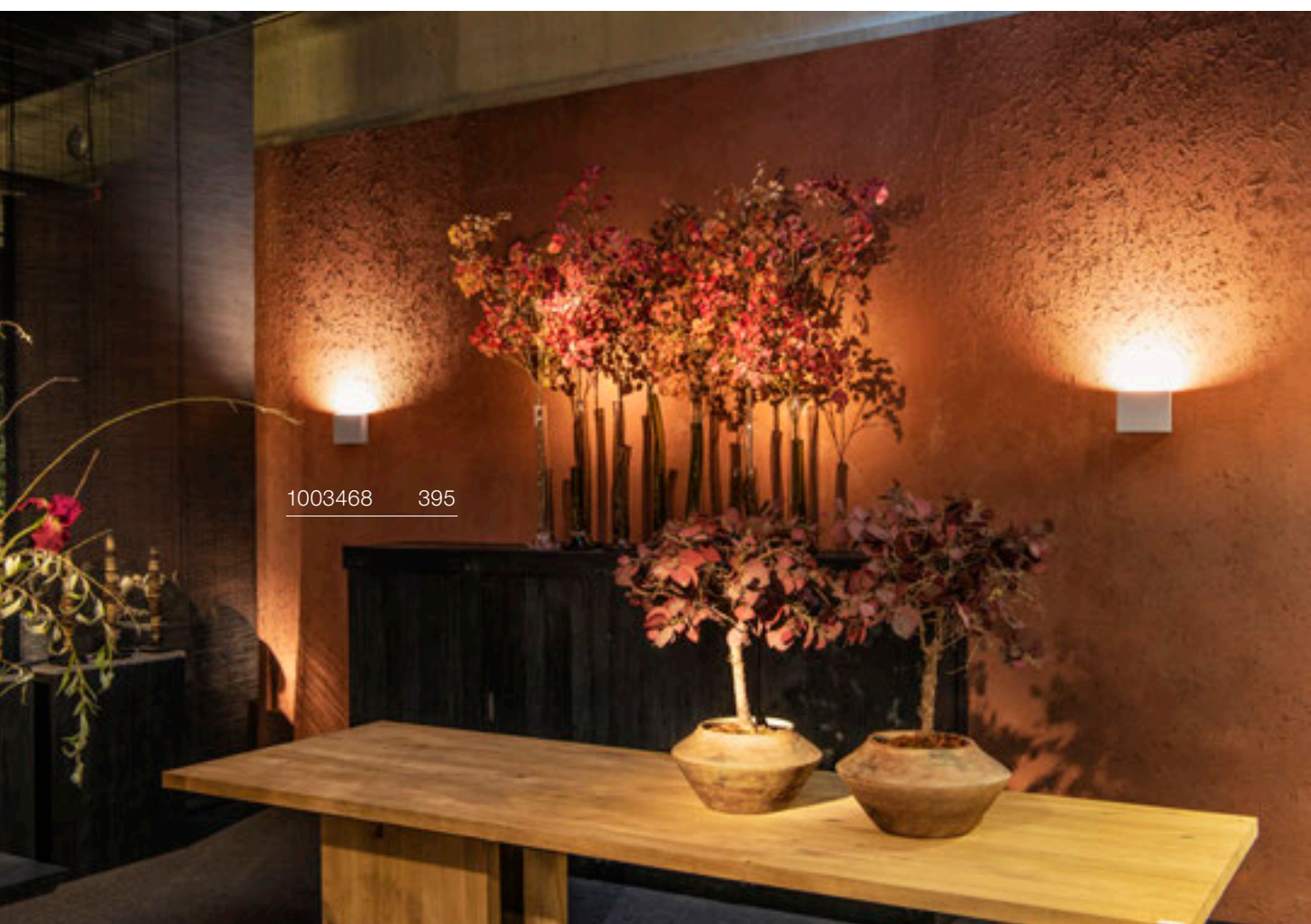
Up/Down	100lm 140lm	2000K	-	1000lm 1390lm	3000K

Variante	Art.Nr.	EUR
schwarz / gold		
100-1000lm	**1002928**	**275,00**
weiß		
140-1390lm	**1002929**	**275,00**





1003467 395

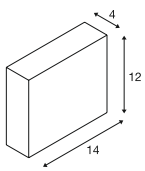


1003468 395

QUAD FRAME 14
WL

CCT





IP20 | 95° | L70B50 | 10

100-240V ~50/60Hz | 350mA
Systemleistung: 4.4W
Material: Aluminium

LED INSIDE | CRI 90

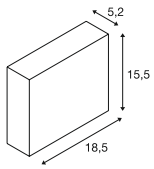
Down	165lm | 2700K	175lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1003467**	**99,00**

QUAD FRAME 19
WL

CCT





IP20 | 100° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE | CRI 90

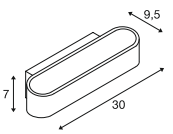
Down	580lm | 2700K	640lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1003468**	**119,00**



ASSO 300
WL, PHASE







IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 12W
Material: Aluminium / Stahl

LED INSIDE CRI 80

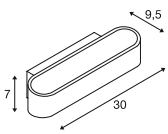
Up/Down 975lm | 3000K

Variante	Art.Nr.	EUR
weiß	**151271**	**215,00**
aluminium / weiß	**151275**	**226,00**

ASSO 300
WL, PHASE

DIM TO WARM





C,L | IP 20 | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium / Stahl

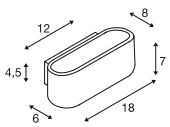
LED INSIDE | CRI 90

Up/Down 135lm | 2000K - 1340lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1000634**	**252,00**

OSSA 180
WL, QT-DE12





IP 20 | UGR 23

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE | <100 W

Sockel: 1xR7s 78mm

Variante	Art.Nr.	EUR
● schwarz	**151450**	**96,00**
○ weiß	**151451**	**96,00**

LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000h

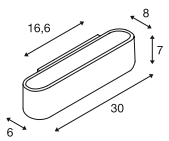
L



Art. Nr.: 1005287 | 24,00 EUR

OSSA 300
WL, QT-DE12





IP 20 | UGR 23

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE | <120 W

Sockel: 1xR7s 118mm

Variante	Art.Nr.	EUR
● schwarz	**151410**	**117,00**
○ weiß	**151411**	**117,00**

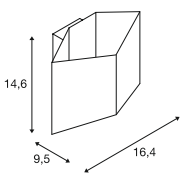
LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000h

L

Art. Nr.: 1005288 | 28,50 EUR

CARISO
WL, PHASE





IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.2W
Material: Aluminium / Stahl

LED INSIDE CRI 80

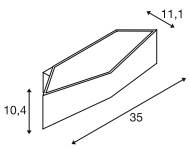
Up/Down	250lm | 2700K 560lm | 3000K	

Variante	Art.Nr.	EUR
schwarz / gold		
250lm | 2700K	**151710**	**169,00**
weiß		
560lm | 3000K	**151711**	**165,00**

CARISO
WL, PHASE

DIM TO WARM





IP 20 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium / Stahl

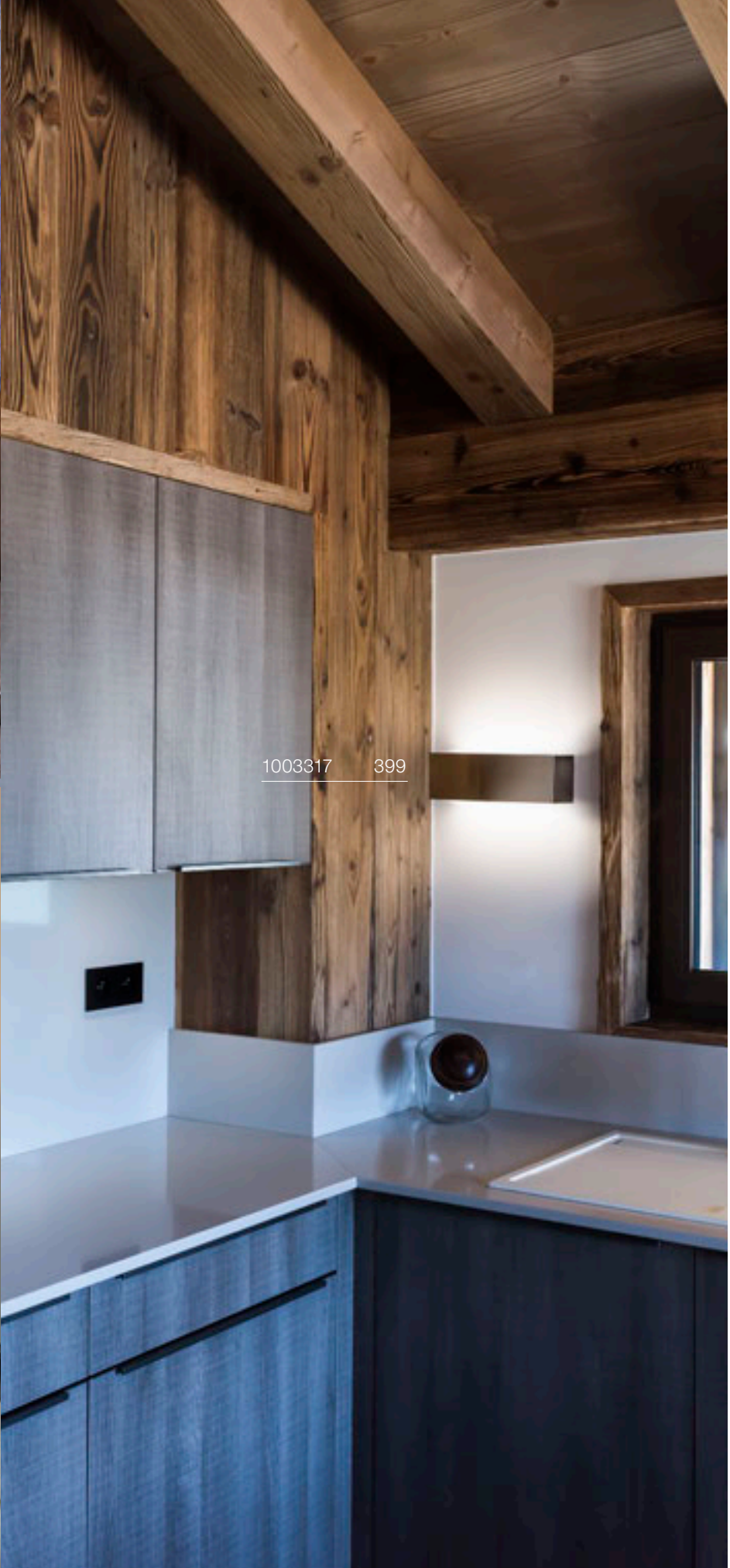
LED INSIDE CRI 90

Up/Down	100lm | 2000K	-	1030lm | 3000K

Variante	Art.Nr.	EUR
schwarz / gold		
58-580lm | 1700-2700K	**151740**	**289,00**
weiß		
100-1030lm | 2000-3000K	**151741**	**279,00**



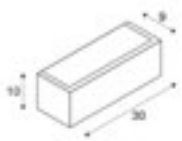




CHROMBO
WL, PHASE

NEW





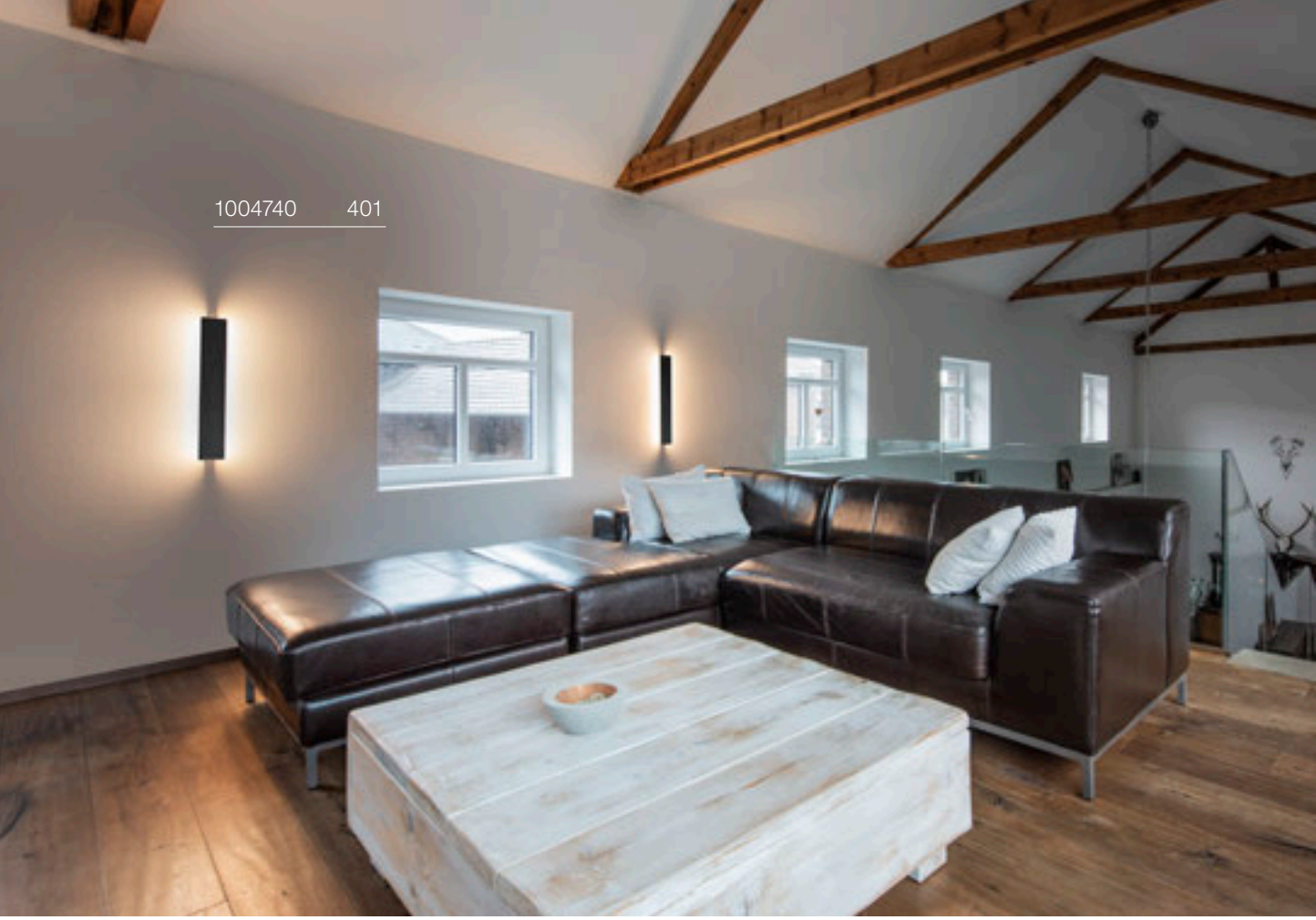
IP20 120° L70B50

220-240V ~50/60Hz | 200mA
Systemleistung: 8W
Material: Stahl / Glas

LED INSIDE CRI 90

Down 790lm | 3000K

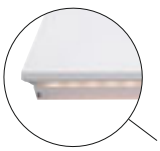
Variante	Art.Nr.	EUR
● schwarz	**1008071**	**171,00**
○ weiß	**1003316**	**171,00**

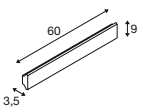

1004740 401


1004743 401

DIRETO 60
WL, PHASE

CCT





IP 20 | 180° | 180° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 14W
Material: Aluminium

LED INSIDE | CRI 90

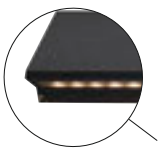
Up	590lm	2700K	625lm	3000K
Down				

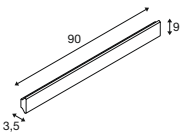
Variante	Art.Nr.	EUR
● schwarz	**1004740**	**199,00**
○ weiß	**1004741**	**199,00**

DIRETO 90
WL, PHASE

CCT







IP 20 | 180° | 180° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium

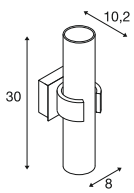
LED INSIDE | CRI 90

Up	840lm	2700K	880lm	3000K
Down				

Variante	Art.Nr.	EUR
● schwarz	**1004742**	**239,00**
○ weiß	**1004743**	**239,00**

DENA 30
WL, E14





IP 20

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <40 W

Sockel: 2xE14 | max. Ø: 5.1 cm | L: 9.6 cm

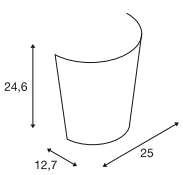
Variante	Art.Nr.	EUR
aluminium	**147529**	**103,00**

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h



Art. Nr.: 1005285 | 8,50 EUR

BASKET
WL, E27



IP 20

220-240V ~50/60Hz
Material: Glas

SOCKET INSIDE <60 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 15.2 cm

Variante	Art.Nr.	EUR
weiß	**151591**	**97,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

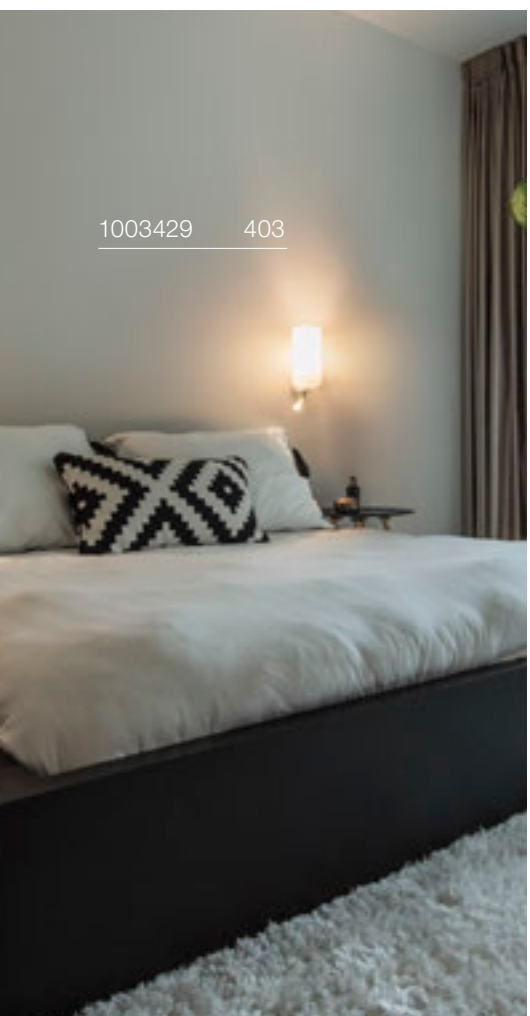


Art. Nr.: 1005289 | 10,25 EUR



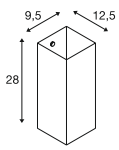






QUADRASS
WL, E27





IP 20

220-240V ~50/60Hz
Material: Stahl / Glas

SOCKET INSIDE <40 W

Sockel: 1xE27 | max. Ø: 6.5 cm | L: 18 cm

Variante	Art.Nr.	EUR
● schwarz	**1003430**	**140,00**
○ weiß	**1003431**	**140,00**

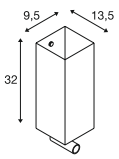
LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h



Art. Nr.: 1005302 | 12,25 EUR

QUADRASS SPOT
WL, E27





IP20 | 25° | L70B50 | 200° | 100°

100-240V ~50/60Hz | 700mA
Systemleistung: 2W
Material: Stahl / Glas

- Schalter am Leuchtengehäuse
- Lichtquellen getrennt schaltbar

LED INSIDE CRI 80

Down | 200lm | 3000K

SOCKET INSIDE <40 W

Sockel: 1xE27 | max. Ø: 6.5 cm | L: 18 cm

Variante	Art.Nr.	EUR
● schwarz	**1003428**	**211,00**
○ weiß	**1003429**	**211,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

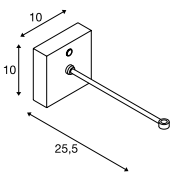


Art. Nr.: 1005303 | 9,60 EUR

FITU
Wandhalter

MIX match





IP 20

Material: Stahl

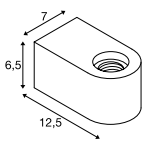
- Passende Pendelleuchten finden Sie auf Seite 299

Variante	Art.Nr.	EUR
● schwarz	**1004682**	**64,00**

FITU CUBE
WL, E27

MIX match





IP 20

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <20 W

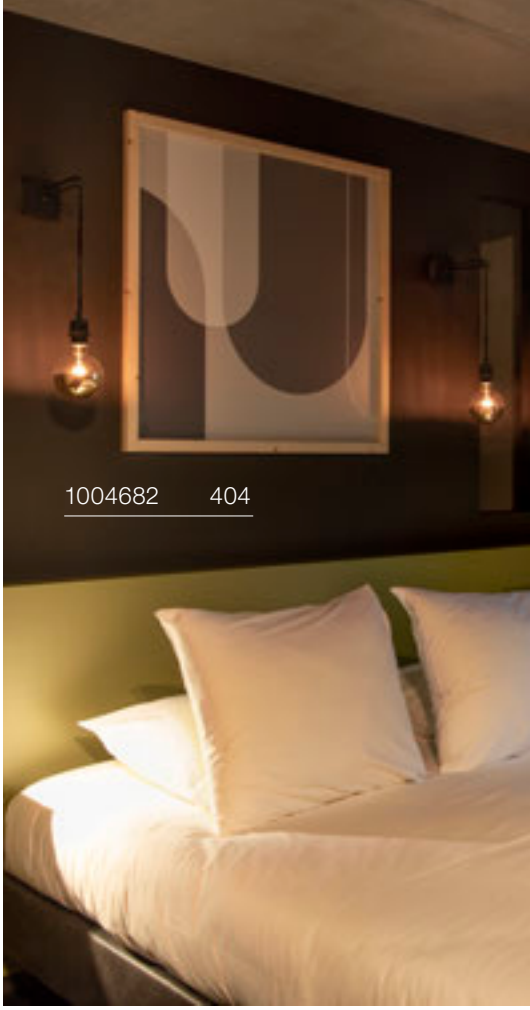
Sockel: 1xE27 max. Ø: 12.5 cm

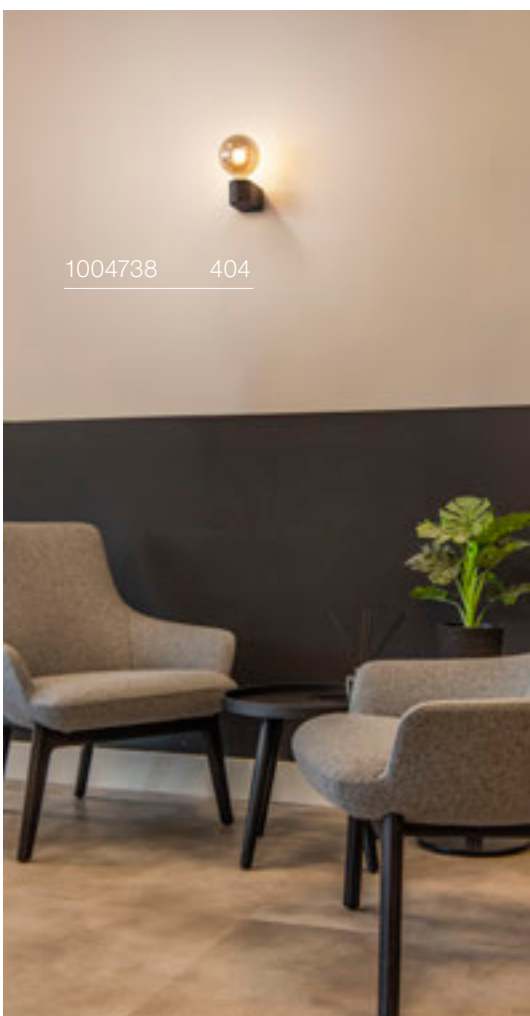
Variante	Art.Nr.	EUR
● schwarz	**1004738**	**80,00**
○ weiß	**1004739**	**80,00**

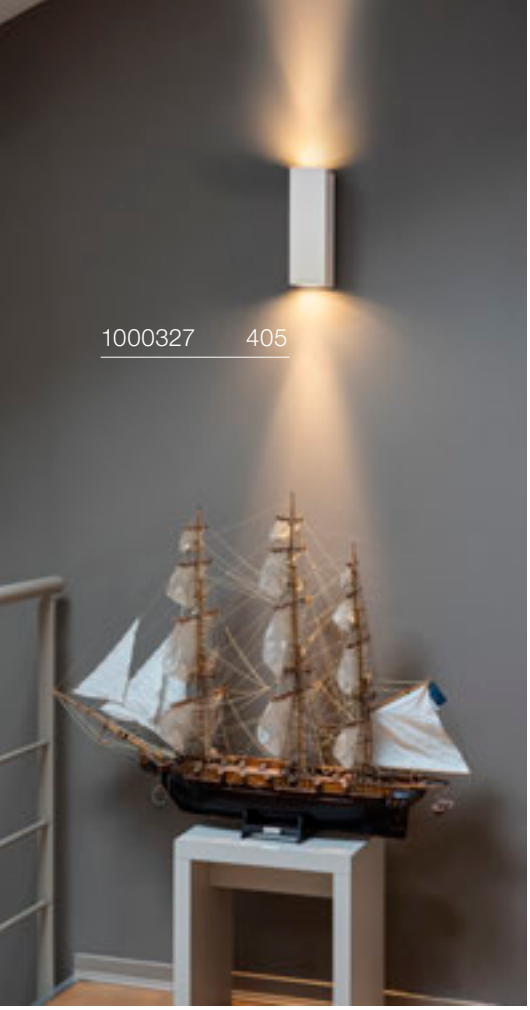
A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005305 | 19,00 EUR



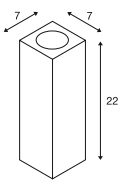






THEO UP/DOWN
WL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 2xGU10

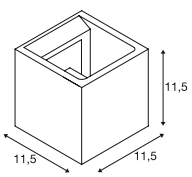
Variante	Art.Nr.	EUR
anthrazit	**1000330**	**109,00**
weiß	**1000327**	**109,00**
aluminium	**1000329**	**119,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

SOLID CUBE
WL, QT14





IP 20

220-240V ~50/60Hz
Material: Beton

SOCKET INSIDE <25 W

Sockel: 1xG9

Variante	Art.Nr.	EUR
grau	**1000910**	**97,00**
schwarz	**1000911**	**97,00**

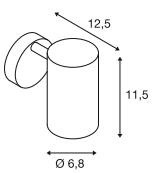
LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

Art. Nr.: 1005286 | 8,80 EUR


151803 406

ENOLA B
WL, QPAR51





IP 20 350° 90°

220-240V ~50/60Hz
Material: Aluminium / Stahl

• Schalter am Leuchtengehäuse

SOCKET INSIDE <50 W

Sockel: 1xGU10 max. L: 6 cm

Variante	Art.Nr.	EUR
● schwarz	**1000729**	**81,00**
○ weiß	**1000730**	**81,00**

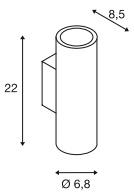
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Zierring		
● schwarz	**151840**	**8,95**

ENOLA B
WL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

Sockel: 2xGU10 max. L: 8.5 cm

Variante	Art.Nr.	EUR
● schwarz	**151800**	**94,00**
○ weiß	**151801**	**94,00**
● gold	**151803**	**104,00**

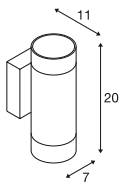
LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

Art. Nr.: 1005080 | 7,50 EUR

Artikel	Art.Nr.	EUR
Zierring		
● schwarz	**151840**	**8,95**

ASTINA UP/DOWN
WL, QPAR51





IP 20

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <10 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**1002933**	**112,00**
○ weiß	**1002931**	**112,00**

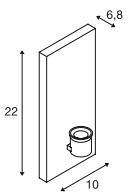
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR

FENDA
WL, Basis, E27

MIX
match





IP 20

220-240V ~50/60Hz
Material: Stahl / Kunststoff

SOCKET INSIDE <40 W

Sockel: 1xE27	max. Ø: 5.1 cm	L: 20 cm

Variante	Art.Nr.	EUR
weiß	**1001272**	**52,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C.L

Art. Nr.: 1005289 | 10,25 EUR

FENDA
Halbschirm

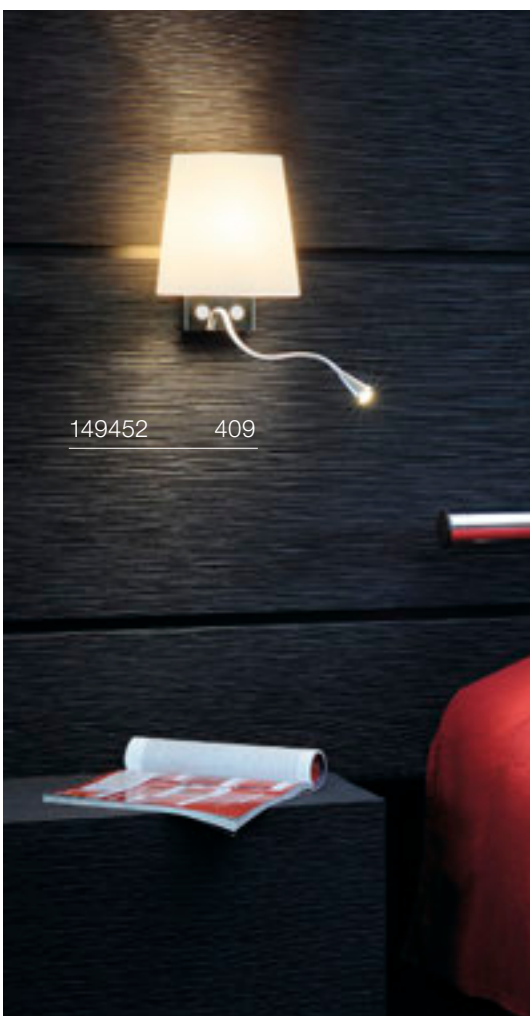
MIX
match



B: 23 cm H: 30 cm T: 12 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz	**1001273**	**38,50**
schwarz / kupfer	**1001274**	**44,75**
weiß	**1001275**	**38,50**
beige	**1001276**	**38,50**



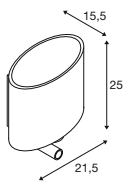






KENKUA SPOT
WL, E27





IP 20 | 25° | L70B50 | 180° | 180°

100-240V ~50/60Hz | 700mA
Systemleistung: 2W
Material: Stahl / Glas

- Lichtquellen an der Leuchte getrennt schaltbar

LED INSIDE | CRI 80

Down 200lm | 3000K

SOCKET INSIDE | <40 W

Sockel: 1xE27 max. Ø: 6.5 cm | L: 12 cm

Variante	Art.Nr.	EUR
chrom	**1002855**	**206,00**

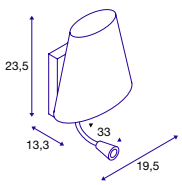
A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR

COUPA FLEX
WL





IP20 | L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 3.4W
Material: Stahl / Glas

- Lichtquellen an der Leuchte getrennt schaltbar

LED INSIDE | CRI 80

Down 240lm | 3000K

SOCKET INSIDE | <42 W

Sockel: 1xG9 max. L: 9 cm

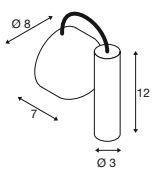
Variante	Art.Nr.	EUR
chrom	**149452**	**206,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

Art. Nr.: 1005286 | 8,80 EUR

KARPO MAGN
CW, single, PHASE





IP20 38° L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 6.2W
Material: Stahl / Aluminium

- Leuchtenkopf durch Magnethalterung in der Position frei wählbar

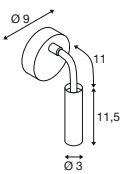
LED INSIDE CRI 90

Down 350lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004706**	**197,00**

KARPO GOOSE
WL





40° L70B50

220-240V ~50/60Hz | 12V
Systemleistung: 5.8W
Material: Aluminium / Stahl

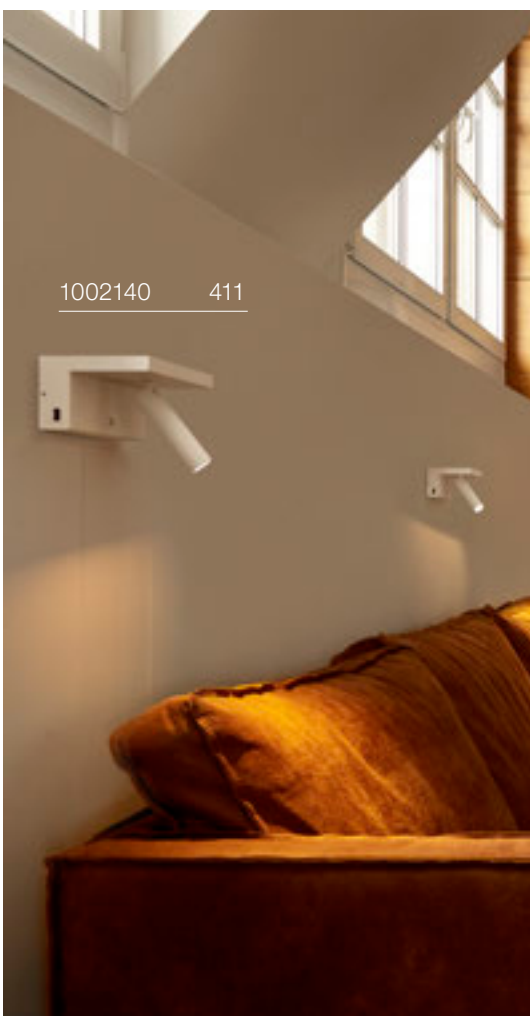
- Leuchte ist über Schalter am Leuchtenkopf dimmbar

LED INSIDE CRI 90

Down 380lm / 420lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 380lm	**1006162**	**179,00**
○ weiß 420lm	**1006161**	**179,00**



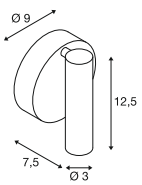






KARPO 30
WL, single





IP 20 | 40° | L70B50 | 350° | 90°

100-240V ~50/60Hz | 500mA
Systemleistung: 6W
Material: Aluminium / Stahl

- Schalter am Leuchtengehäuse

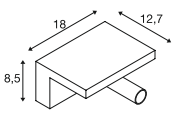
LED INSIDE | CRI 90

Down | 370lm / 400lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 370lm	**152340**	**125,00**
○ weiß 400lm	**152341**	**125,00**

KARPO
WL





Switch | IP 20 | 40° | L70B50 | 180° | 90°

220-240V ~50/60Hz | 500mA
Systemleistung: 6.8W
Material: Aluminium

- 2 USB Anschlüsse 1.5 Amp max.
- 3 Stufen dimmbar über Schalter an der Basis

LED INSIDE | CRI 90

Down | 390lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1002140**	**242,00**

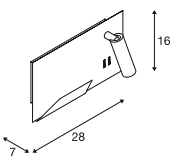


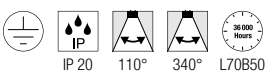


SOMNILA SPOT
WL, links









100-240V ~50/60Hz | 12V
Systemleistung: 15W
Material: Aluminium / Stahl

- 1 USB Anschluss
- Lichtquellen am Gehäuse getrennt schaltbar



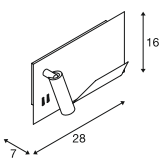
Down 120lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 490lm	**1003455**	**232,00**
○ weiß 770lm	**1003457**	**232,00**

SOMNILA SPOT
WL, rechts







IP 20 | 110° | 340° | L70B50

100-240V ~50/60Hz | 12V
Systemleistung: 15W
Material: Aluminium / Stahl

- 1 USB Anschluss
- Lichtquellen am Gehäuse getrennt schaltbar

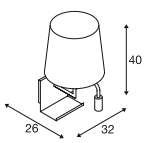
LED INSIDE | CRI 90

Down | 120lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 490lm	**1003456**	**232,00**
○ weiß 770lm	**1003458**	**232,00**

SOMNILA FLEX
WL, links





IP 20 | 110° | L70B50

100-240V ~50/60Hz | 12V
Material: Aluminium

- Lichtquellen am Gehäuse getrennt schaltbar.

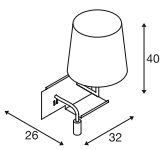
LED INSIDE | CRI 90

Down | 120lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1003459**	**242,00**

SOMNILA FLEX
WL, rechts





IP 20 | 110° | L70B50

100-240V ~50/60Hz | 12V
Material: Aluminium

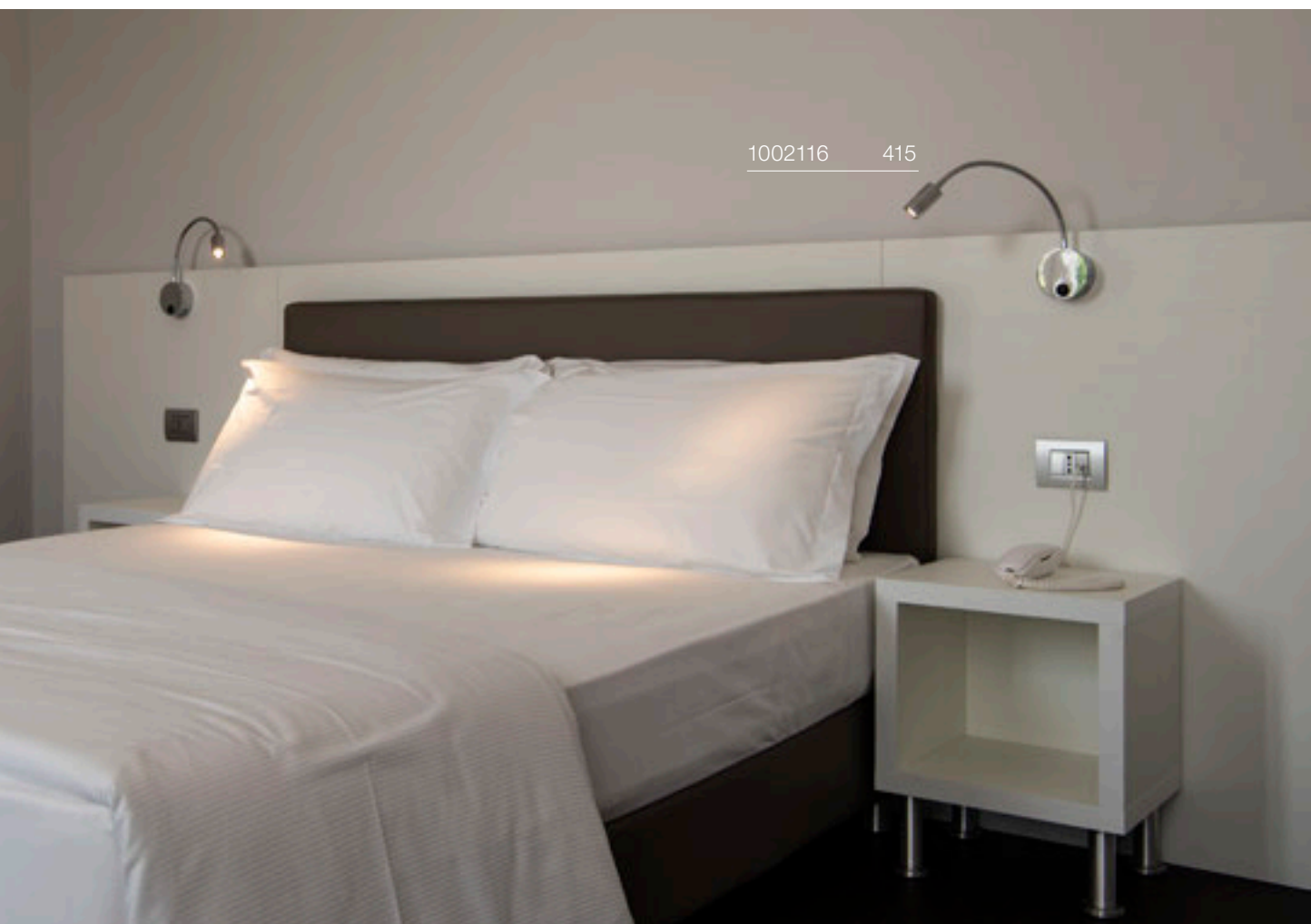
- Lichtquellen am Gehäuse getrennt schaltbar.

LED INSIDE | CRI 90

Down | 120lm | 3000K

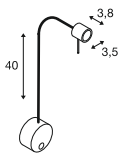
Variante	Art.Nr.	EUR
○ weiß	**1003460**	**242,00**


1002608 415


1002116 415

DIO FLEX PLATE
WL QPAR51





IP 20

220-240V ~50/60Hz
Material: Aluminium

• Schalter am Leuchtengehäuse

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1002608**	**57,00**
○ weiß	**1002607**	**57,00**
◑ chrom	**146692**	**66,00**

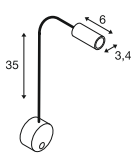
LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h



Art. Nr.: 1005080 | 7,50 EUR

DIO FLEX PLATE
WL





IP 20 45° L70B50

100-240V ~50/60Hz | 350mA
Systemleistung: 1.9W
Material: Aluminium / Glas

• Schalter am Leuchtengehäuse

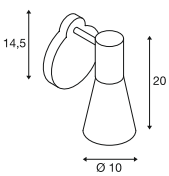
LED INSIDE CRI 80

Down 100lm | 2700K 3000K

Variante	Art.Nr.	EUR
● schwarz 2700K	**1002430**	**100,00**
● schwarz 3000K	**1002431**	**100,00**
○ weiß 2700K	**1002117**	**100,00**
○ weiß 3000K	**1002118**	**100,00**
◑ chrom 3000K	**146682**	**106,00**

PHELIA
WL, QPAR51





IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Aluminium / Stahl

• Schalter am Leuchtenkopf

SOCKET INSIDE | <10 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 10.5 cm

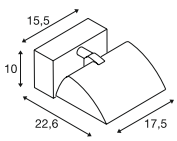
Variante	Art.Nr.	EUR
● schwarz	**148540**	**131,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

MERADO FLOOD
WL, PHASE





IP 20 | L70B50 | 360° | 90° | 20

220-240V ~50/60Hz | 1000mA
Systemleistung: 40W
Material: Aluminium

LED INSIDE | CRI 80

Down | 3000lm | 3000K
3200lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 3000lm | 3000K	**1001468**	**247,00**
○ weiß 3200lm | 4000K	**1001472**	**247,00**

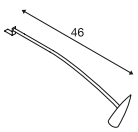




DISPLAY ADL 50
QPAR51











220-240V ~50/60Hz
Material: Aluminium / Messing

- Offenes Kabelende Anschlussbox inkl.
- offenes Kabelende

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
weiß	**1002860**	**48,25**
chrom	**146332**	**62,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

Art. Nr.: 1005273 | 9,99 EUR

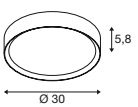


DECONA 30
CW, PHASE

CCT

NEW





IP44 IK02 L80B50

220-240V ~50/60 Hz
Systemleistung: 18W
Material: Aluminium/PC

LED INSIDE CRI 90

Down	1600lm | 2700K	1600lm | 3000K

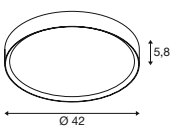
Variante	Art.Nr.	EUR
schwarz 1450/1450lm	**1008578**	**119,00**
schwarz / gold 1560/1560lm	**1008580**	**119,00**
weiß 1600/1600lm	**1008577**	**119,00**
weiß / gold 1530/1530lm	**1008579**	**119,00**

DECONA 42
CW, PHASE

CCT

NEW





IP44 IK02 L80B50

220-240V ~50/60 Hz | 300
Systemleistung: 23W
Material: Aluminium/PC

LED INSIDE CRI 90

Down	2020lm | 2700K	2020lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 2260/2260lm	**1008582**	**149,00**
● schwarz / gold 2170/2170lm	**1008584**	**149,00**
○ weiß 2140/2140lm	**1008581**	**149,00**
○ weiß / gold 2020/2020lm	**1008583**	**149,00**

DECONA
Einbaurahmen 310 mm



H: 7.5 cm
Ø: 31.3 cm
Material: Aluminium

Variante	Art.Nr.	EUR
○ weiß	**1008585**	**59,00**

DECONA
Einbaurahmen 430 mm



H: 7.5 cm
Ø: 43.3 cm
Material: Aluminium

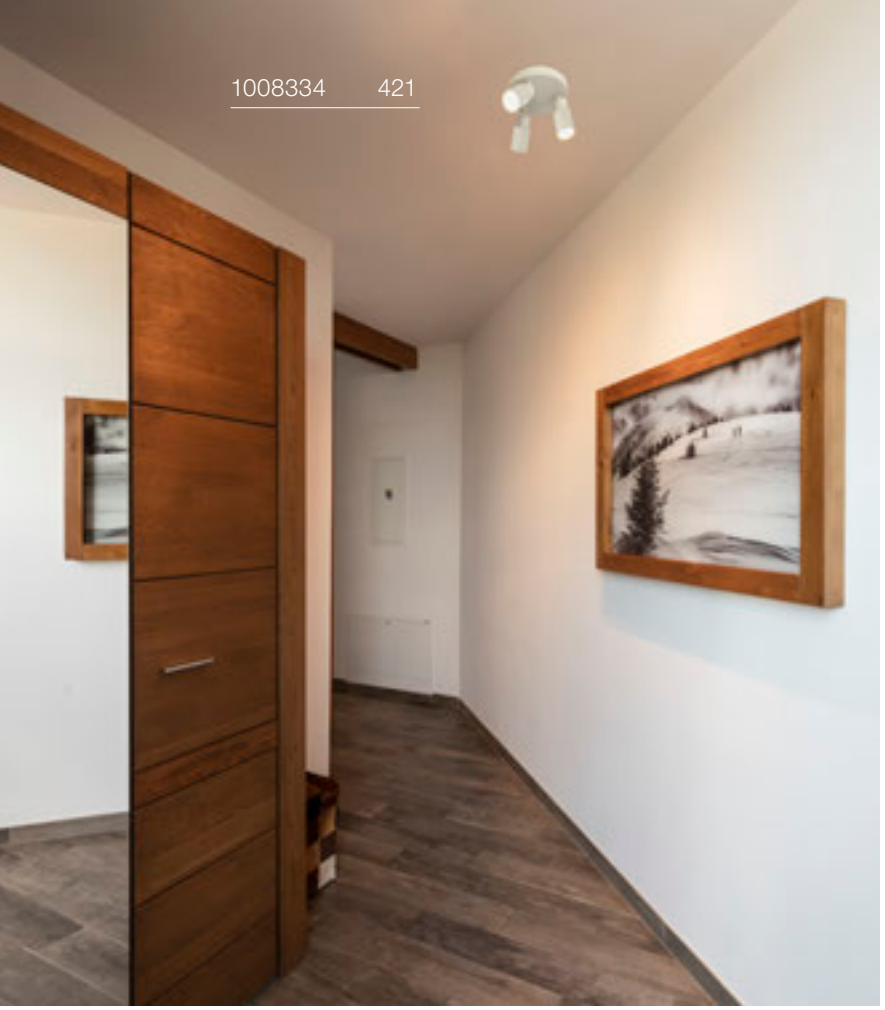
Variante	Art.Nr.	EUR
○ weiß	**1008586**	**69,00**

DECONA
Abhängeset 1,50m



L: 150 cm
Material: Stahl

Variante	Art.Nr.	EUR
● schwarz	**1008587**	**28,00**
○ weiß	**1008588**	**28,00**



NEW

PURI 2.0
Tube

IP20 IK06 350° 90°

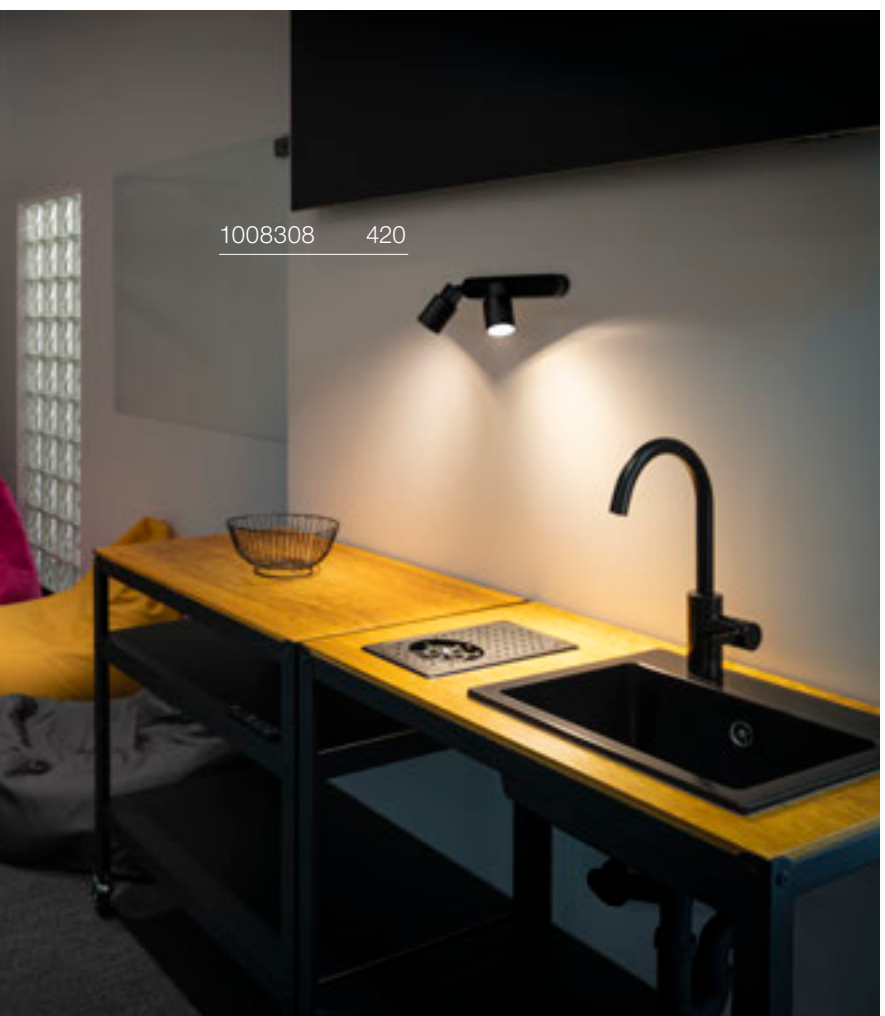
220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1-4xGU10 max. Ø: 5,1 cm | L: 5,5 cm

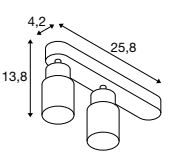
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR



PURI 2.0
Tube CW, Double Asym., QPAR51

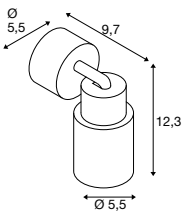




Variante	Art.Nr.		EUR
schwarz	1008308		94,00
schwarz / gold	1008309		94,00
weiß	1008310		94,00
grau	1008311		94,00

PURI 2.0
Tube CW, Single, QPAR51

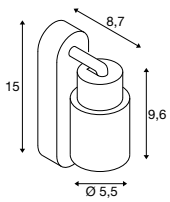




Variante	Art.Nr.	EUR
schwarz	1008284	45,90
schwarz / gold	1008285	45,90
weiß	1008286	45,90
grau	1008287	45,90

PURI 2.0
Tube CW, Schalter, Single, QPAR51

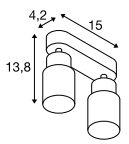




Variante	Art.Nr.	EUR
schwarz	1008296	54,90
schwarz / gold	1008297	54,90
weiß	1008298	54,90
grau	1008299	54,90

PURI 2.0
Tube CW, Double Long, QPAR51

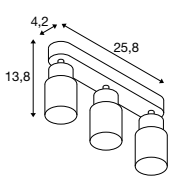




Variante	Art.Nr.	EUR
schwarz	1008361	79,00
schwarz / gold	1008362	79,00
weiß	1008363	79,00
grau	1008364	79,00

PURI 2.0
Tube CW, Triple Long, QPAR51

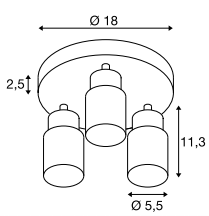




Variante	Art.Nr.	EUR
schwarz	1008320	119,00
schwarz / gold	1008321	119,00
weiß	1008322	119,00
grau	1008323	119,00

PURI 2.0
Tube CW, Triple Round, QPAR51

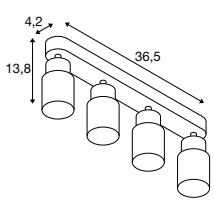




Variante	Art.Nr.	EUR
schwarz	1008332	139,00
schwarz / gold	1008333	139,00
weiß	1008334	139,00
grau	1008335	139,00

PURI 2.0
Tube CW, Quadruple Long, QPAR51





Variante	Art.Nr.	EUR
schwarz	1008344	169,00
schwarz / gold	1008345	169,00
weiß	1008346	169,00
grau	1008347	169,00



NEW

PURI 2.0
Cone

IP20 IK06 350° 90°

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1-4xGU10 max. Ø: 5,1 cm | L: 5,5 cm

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

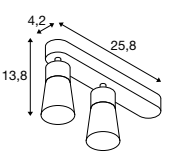


Art. Nr.: 1005080 | 7,50 EUR



PURI 2.0
Cone CW, Double Asym., QPAR51

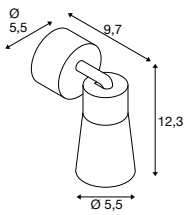




Variante	Art.Nr.	EUR
schwarz	1008312	94,00
schwarz / gold	1008313	94,00
weiß	1008314	94,00
grau	1008315	94,00

PURI 2.0
Cone CW, Single, QPAR51

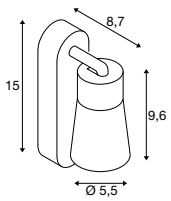




Variante	Art.Nr.		EUR
schwarz	1008288		45,90
schwarz / gold	1008289		45,90
weiß	1008290		45,90
grau	1008291		45,90

PURI 2.0
Cone CW, Schalter, Single, QPAR51

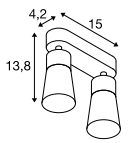




Variante	Art.Nr.		EUR
schwarz	1008300		54,90
schwarz / gold	1008301		54,90
weiß	1008302		54,90
grau	1008303		54,90

PURI 2.0
Cone CW, Double Long, QPAR51

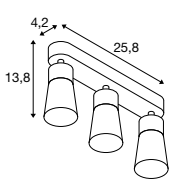




Variante	Art.Nr.		EUR
schwarz	1008365		79,00
schwarz / gold	1008366		79,00
weiß	1008367		79,00
grau	1008368		79,00

PURI 2.0
Cone CW, Triple Long, QPAR51

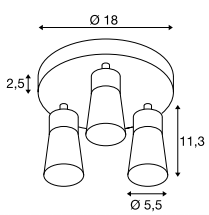




Variante	Art.Nr.		EUR
schwarz	1008324		119,00
schwarz / gold	1008325		119,00
weiß	1008326		119,00
grau	1008327		119,00

PURI 2.0
Cone CW, Triple Round, QPAR51

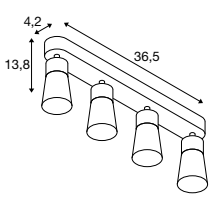




Variante	Art.Nr.		EUR
schwarz	1008336		139,00
schwarz / gold	1008337		139,00
weiß	1008338		139,00
grau	1008339		139,00

PURI 2.0
Cone CW, Quadruple Long, QPAR51





Variante	Art.Nr.		EUR
schwarz	1008348		169,00
schwarz / gold	1008349		169,00
weiß	1008350		169,00
grau	1008351		169,00



NEW

PURI 2.0
Dome

IP20 IK06 350° 90°

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1-4xGU10 max. Ø: 5,1 cm | L: 5,5 cm

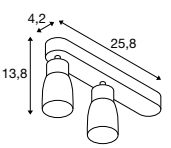
LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

Art. Nr.: 1005079 | 7,50 EUR



PURI 2.0
Dome CW, Double Asym., QPAR51

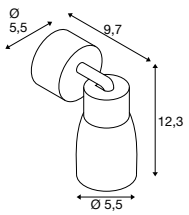




Variante	Art.Nr.	EUR
schwarz	1008316	94,00
schwarz / gold	1008317	94,00
weiß	1008318	94,00
grau	1008319	94,00

PURI 2.0
Dome CW, Single, QPAR51

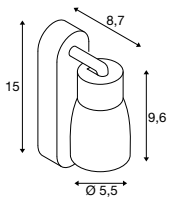




Variante	Art.Nr.	EUR
schwarz	1008292	45,90
schwarz / gold	1008293	45,90
weiß	1008294	45,90
grau	1008295	45,90

PURI 2.0
Dome CW, Schalter, Single, QPAR51

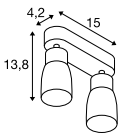




Variante	Art.Nr.	EUR
schwarz	1008304	54,90
schwarz / gold	1008305	54,90
weiß	1008306	54,90
grau	1008307	54,90

PURI 2.0
Dome CW, Double Long, QPAR51

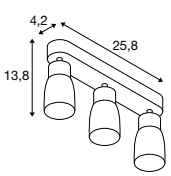




Variante	Art.Nr.	EUR
schwarz	1008369	79,00
schwarz / gold	1008370	79,00
weiß	1008371	79,00
grau	1008372	79,00

PURI 2.0
Dome CW, Triple Long, QPAR51

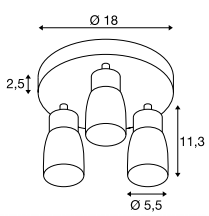




Variante	Art.Nr.	EUR
schwarz	1008328	119,00
schwarz / gold	1008329	119,00
weiß	1008330	119,00
grau	1008331	119,00

PURI 2.0
Dome CW, Triple Round, QPAR51

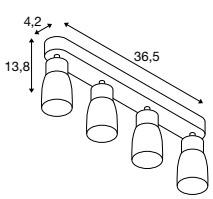




Variante	Art.Nr.	EUR
schwarz	1008340	139,00
schwarz / gold	1008341	139,00
weiß	1008342	139,00
grau	1008343	139,00

PURI 2.0
Dome CW, Quadruple Long, QPAR51





Variante	Art.Nr.	EUR
schwarz	1008352	169,00
schwarz / gold	1008353	169,00
weiß	1008354	169,00
grau	1008355	169,00



NEW

PURI 2.0
Basic

MIX match

IP20 IK06 350° 90°

220-240V ~50/60 Hz
Material: Aluminium

• Passende Schirme finden Sie auf Seite 429

SOCKET INSIDE 6 W

Sockel: 1-4xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

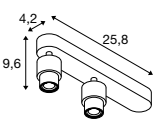


Art. Nr.: 1005273 | 9,99 EUR

PURI 2.0
Basic CW, Double Asym., QPAR51

MIX match



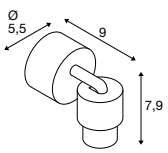


Variante	Art.Nr.	EUR
● schwarz	1008233	79,00
○ weiß	1008232	79,00

PURI 2.0
Basic CW, Single, QPAR51

MIX match



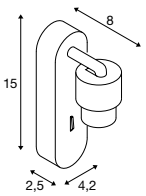


Variante	Art.Nr.	EUR
● schwarz	1008229	39,00
○ weiß	1008228	39,00

PURI 2.0
Basic CW, Schalter, Single, QPAR51

MIX match



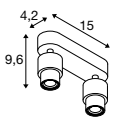


Variante	Art.Nr.	EUR
● schwarz	1008231	49,00
○ weiß	1008230	49,00

PURI 2.0
Basic CW, Double Long, QPAR51

MIX match



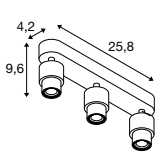


Variante	Art.Nr.	EUR
● schwarz	1008241	79,00
○ weiß	1008240	79,00

PURI 2.0
Basic CW, Triple Long, QPAR51

MIX match



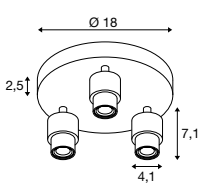


Variante	Art.Nr.	EUR
● schwarz	1008235	99,00
○ weiß	1008234	99,00

PURI 2.0
Basic CW, Triple Round, QPAR51

MIX match



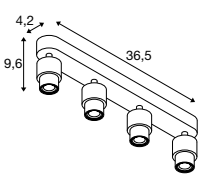


Variante	Art.Nr.	EUR
● schwarz	1008237	119,00
○ weiß	1008236	119,00

PURI 2.0
Basic CW, Quadruple Long, QPAR51

MIX match





Variante	Art.Nr.	EUR
● schwarz	1008239	145,00
○ weiß	1008238	145,00



1008232 + 1008221 426 + 429



1008238 + 1008219 426 + 429



1008238 + 1008219 426 + 429

PURI 2.0
Tube Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008214	9,00
weiß	1008213	9,00
gold	1008216	9,00
aluminium	1008376	9,00
grau	1008215	9,00
bronze	1008217	9,00

PURI 2.0
Cone Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008219	9,00
weiß	1008218	9,00
gold	1008221	9,00
aluminium	1008377	9,00
grau	1008220	9,00
bronze	1008222	9,00

PURI 2.0
Dome Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008224	9,00
weiß	1008223	9,00
gold	1008226	9,00
aluminium	1008378	9,00
grau	1008225	9,00
bronze	1008227	9,00


1002030 431

PURI
CW

IP 20 | 350° | 85°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Dekoring inkl.

SOCKET INSIDE <50 W

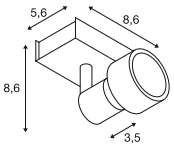
Sockel: 1-4xGU10

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

PURI
CW, single, QPAR51

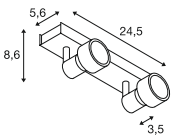




Variante	Art.Nr.	EUR
● schwarz	**147360**	**39,00**
○ weiß	**147361**	**39,00**

PURI
CW, double, QPAR51

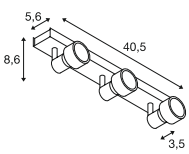




Variante	Art.Nr.	EUR
● schwarz	**147370**	**79,00**
○ weiß	**147371**	**79,00**

PURI
CW, triple, QPAR51

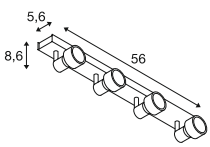




Variante	Art.Nr.	EUR
● schwarz	**147380**	**109,00**
○ weiß	**147381**	**109,00**

PURI
CW, quad, QPAR51





Variante	Art.Nr.	EUR
● schwarz	**1002029**	**159,00**
○ weiß	**1002030**	**159,00**


1000892 433
TH
ROOM
114 T/M 121
ROOM
101 T/M 113
PUSH

AVO

IP 20 | 320° | 90°

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <50 W

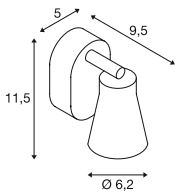
Sockel: 1-4xGU10

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

AVO
CW, single, QPAR51

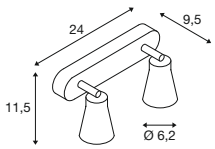




Variante	Art.Nr.	EUR
● schwarz	**1000886**	**45,25**
○ weiß	**1000887**	**45,25**

AVO
CW, double, QPAR51

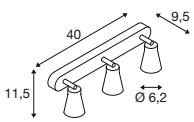




Variante	Art.Nr.	EUR
● schwarz	**1000889**	**94,00**
○ weiß	**1000890**	**94,00**

AVO
CW, triple, QPAR51

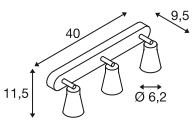




Variante	Art.Nr.	EUR
● schwarz	**1000892**	**117,00**
○ weiß	**1000893**	**117,00**

AVO
CW, quad, QPAR51





Variante	Art.Nr.	EUR
● schwarz	**1000895**	**140,00**
○ weiß	**1000896**	**140,00**



147443 435

ASTO

IP 20 330° 90°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <75 W

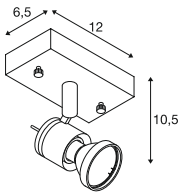
Sockel: 2xGU10

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR

ASTO
CW, single, QPAR51

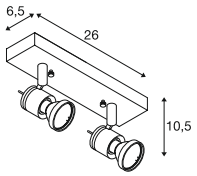




Variante	Art.Nr.	EUR
aluminium	**147441**	**35,75**

ASTO
CW, double, QPAR51

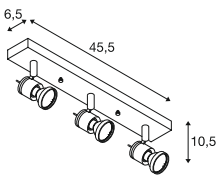




Variante	Art.Nr.	EUR
aluminium	**147442**	**70,00**

ASTO
CW, triple, QPAR51

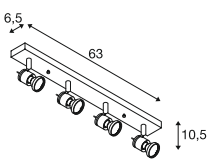




Variante	Art.Nr.	EUR
aluminium	**147443**	**95,00**

ASTO
CW, quad, QPAR51



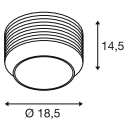


Variante	Art.Nr.	EUR
aluminium	**147444**	**119,00**


1007591 437

PANTILO ROPE 19
CW, E27





IP 20 IK02

200-240V ~50/60Hz
Material: Glas

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 10 cm | L: 11 cm

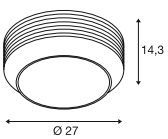
Variante	Art.Nr.	EUR
bernstein / gold	**1007592**	**159,00**
anthrazit / silber	**1007593**	**159,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

PANTILO ROPE 27
CW, E27





IP20 IK02

200-240V ~50/60Hz
Material: Glas

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 15 cm | L: 11 cm

Variante	Art.Nr.	EUR
bernstein / gold	**1007591**	**199,00**
anthrazit / silber	**1007590**	**199,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR



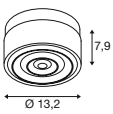
1007608 + 1007610 439

CYFT WAVE
CW, PHASE

CCT

NEW





C | IP IP65 | IK IK05 | UGR 22 | 50 000 Hours L70B50 | 200

220-240V ~50/60Hz | 500mA
Systemleistung: 6.5W
Material: Aluminium

LED INSIDE | CRI 90

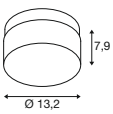
240lm | 2700K | 260lm | 3000K | 280lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1008024** ●	**199,00**

CYFT
CW, PHASE

CCT





C | IP IP 44 | IK IK05 | UGR 22 | 50 000 Hours L70B50 | 200

220-240V ~50/60Hz | 500mA
Systemleistung: 6.5W
Material: Aluminium / Acryl

LED INSIDE | CRI 90

330lm | 2700K | 350lm | 3000K | 380lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1007608**	**199,00**

CYFT
Dekoring

NEW



H: 2.45 cm
Ø: 13.1 cm
Material: Stahl

Variante	Art.Nr.	EUR
○ weiß	**1007611**	**18,00**
● messing	**1007610**	**29,90**
◑ chrom	**1007609**	**25,00**
● bronze	**1008025** ●	**29,00**
◑ nickel	**1008026** ●	**25,00**



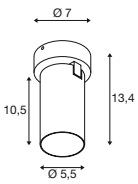
1007718 441



KAMI
CW, single, QPAR51

NEW







IP20 IK02 340° 90°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 1xGU10 max. Ø: 5.1 cm

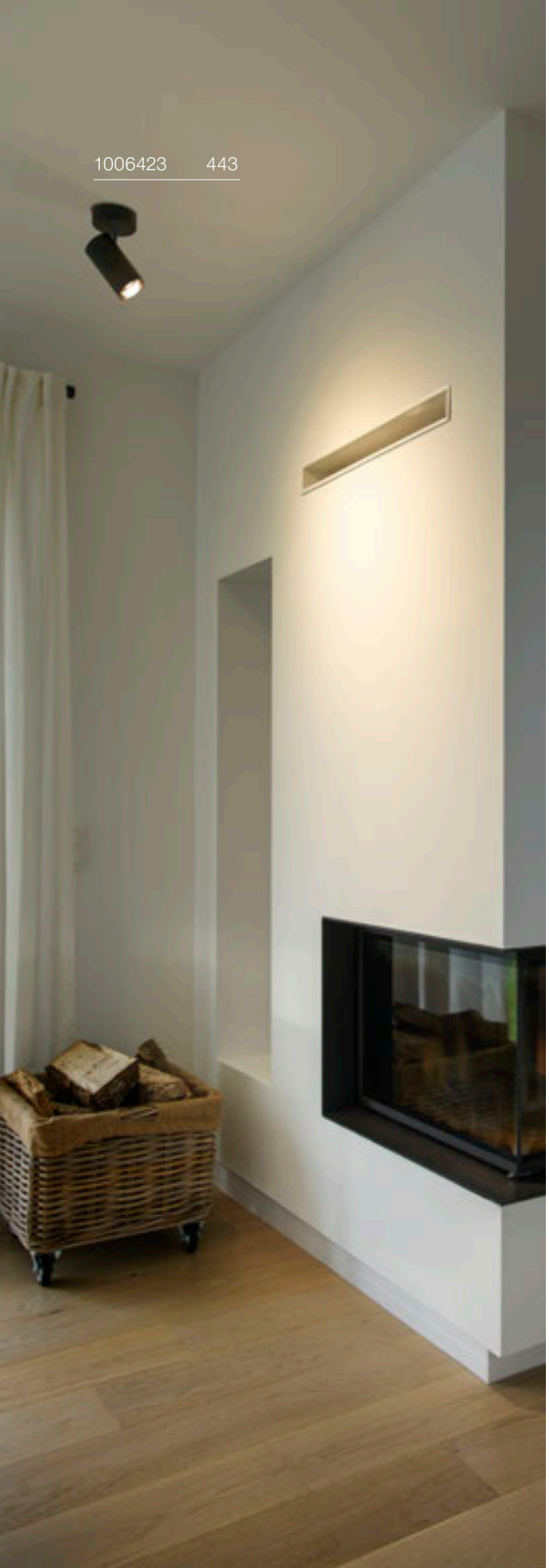
Variante	Art.Nr.	EUR
schwarz	1007721	64,00
schwarz / gold	1007717	64,00
weiß	1007720	64,00
weiß /schwarz	1007718	64,00
weiß / gold	1007716	64,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L



Art. Nr.: 1005077 | 7,50 EUR



1006423 443



1006428 443

ASTO TUBE

IP 20 350° 90°

220-240V ~50/60Hz
Material: Aluminium

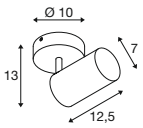
- inklusive Dekoreflektor in Produktfarbe aus Recyclingkunststoff
- weitere farbige Dekoreflektoren optional erhältlich

SOCKET INSIDE 10 W

Sockel: 1-4xGU10

ASTO TUBE
CW, single, GU10

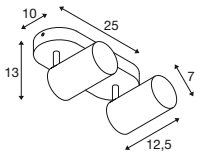




Variante	Art.Nr.	EUR
● schwarz	1006423	50,00
○ weiß	1006424	50,00

ASTO TUBE
CW, double, GU10





Variante	Art.Nr.	EUR
● schwarz	1006425	95,00
○ weiß	1006426	95,00

ASTO TUBE
Dekoreflektor

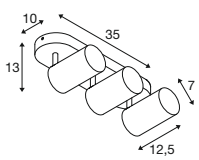


H: 3.95 cm
Ø: 6.75 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarzchrom	1007190	4,00
● gold	1006450	4,00
● chrom	1006449	4,00
● kupfer	1006451	4,00

ASTO TUBE
CW, triple, GU10

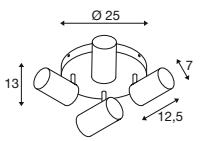




Variante	Art.Nr.	EUR
● schwarz	1006427	135,00
○ weiß	1006428	135,00

ASTO TUBE
CW, quadruple, GU10

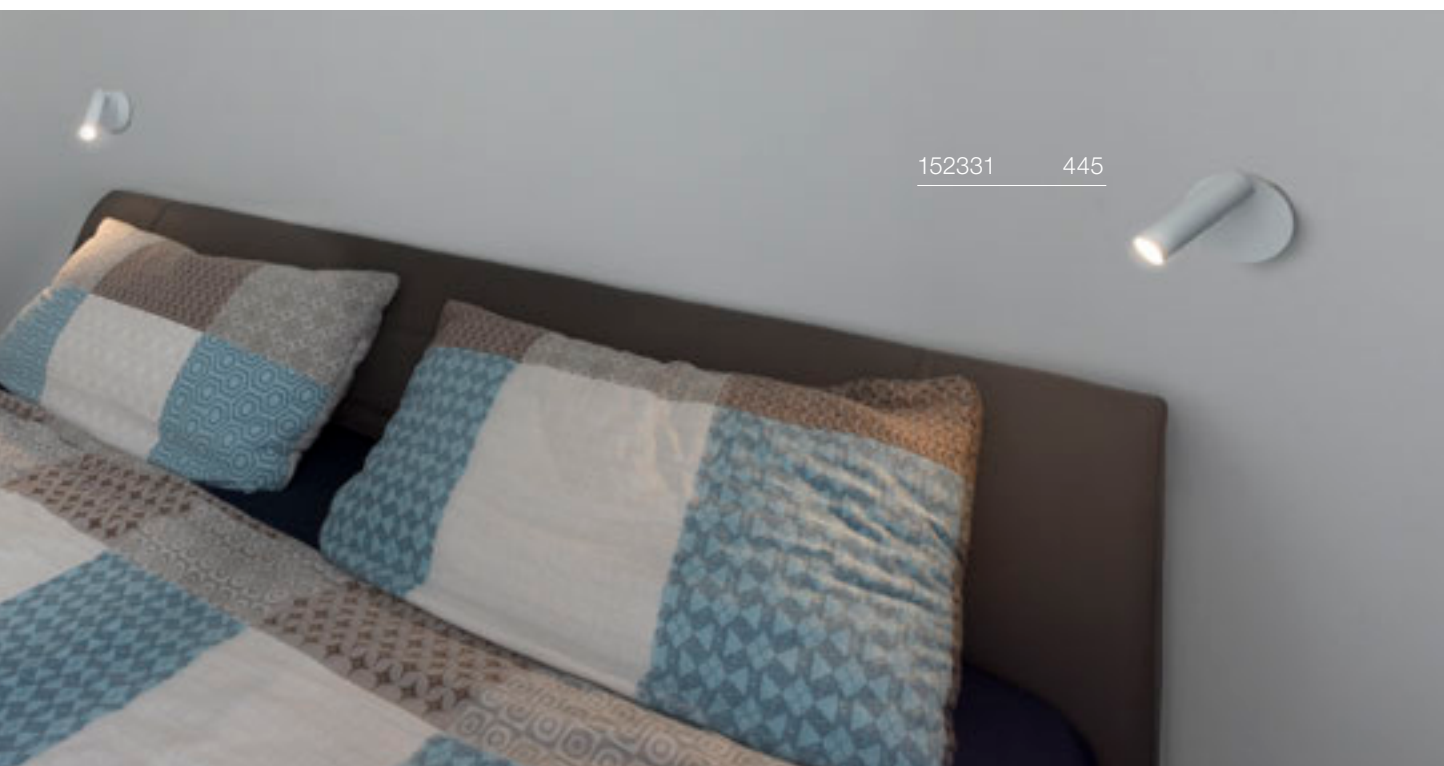




Variante	Art.Nr.	EUR
● schwarz	1006429	165,00
○ weiß	1006430	165,00



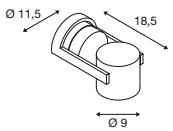
1004664 445



152331 445

OCULUS
CW, PHASE





IP 20 | 100° | L70B50 | 160° | 180°

220-240V ~50/60Hz | 250mA
Systemleistung: 11W
Material: Aluminium / Glas

• Zusätzliche gefrostete Linse inklusive

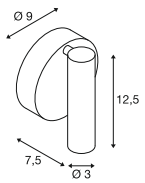
CRI 90

Down	36lm | 2000K	-	780lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004664**	**255,00**
○ weiß	**1004665**	**255,00**

KARPO 30
CW, single





IP 20 | 40° | L70B50 | 350° | 90°

220-240V ~50/60Hz | 500mA
Systemleistung: 9.3W
Material: Aluminium / Stahl

CRI 90

Down	560lm 680lm	3000K

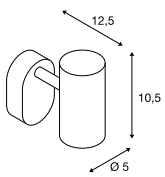
Variante	Art.Nr.	EUR
● schwarz		
560lm	**152330**	**129,00**
○ weiß		
680lm	**152331**	**129,00**


1008703 447

NOBLO®
CW single, PHASE, DTW

NEW





C | IP20 | 36° | L70B50 | 355° | 90°

220-240V ~50/60 Hz | 350
Systemleistung: 8W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down 10lm | 2000K - 450lm | 3000K

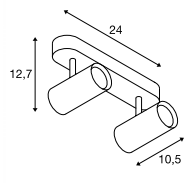
Variante	Art.Nr.	EUR
schwarz	1008706	119,00
weiß	1008703	119,00

Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90

NOBLO®
CW double, PHASE, DTW

NEW





C,L | IP20 | 36° | L70B50 | 355° | 90°

220-240V ~50/60 Hz | 350
Systemleistung: 15W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down 10lm | 2000K - 940lm | 3000K

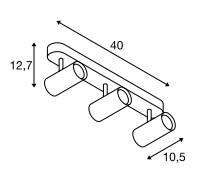
Variante	Art.Nr.	EUR
schwarz	1008707	189,00
weiß	1008704	189,00

Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90

NOBLO®
CW triple, PHASE, DTW

NEW





C,L | IP20 | 36° | L70B50 | 355° | 90°

220-240V ~50/60 Hz | 350
Systemleistung: 22W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down 10lm | 2000K - 1360lm | 3000K

Variante	Art.Nr.	EUR
schwarz	1008708	279,00
weiß	1008705	279,00

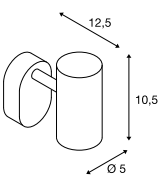
Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90


1008711 449

NOBLO®
CW single, PHASE

NEW





IP20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60 Hz | 150
Systemleistung: 6W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down | 740lm | 2700K
750lm | 3000K

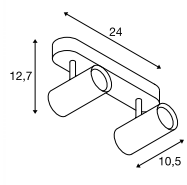
Variante	Art.Nr.	EUR
● schwarz		
750lm | 3000K	**1008712**	**119,00**
● schwarz		
740lm | 2700K	**1008718**	**119,00**
○ weiß		
750lm | 3000K	**1008709**	**119,00**
○ weiß		
740lm | 2700K	**1008715**	**119,00**

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	**1008482**	**5,90**
○ weiß	**1008483**	**5,90**
gold	**1008484**	**5,90**
grau	**1008485**	**5,90**
kupfer	**1008486**	**5,90**
bronze	**1008487**	**5,90**

NOBLO®
CW double, PHASE

NEW





IP20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60 Hz | 300
Systemleistung: 12W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down | 1450lm | 2700K
1460lm | 3000K

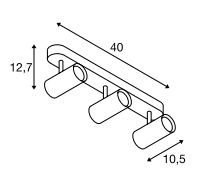
Variante	Art.Nr.	EUR
● schwarz		
1460lm | 3000K	**1008713**	**189,00**
● schwarz		
1450lm | 2700K	**1008719**	**189,00**
○ weiß		
1460lm | 3000K	**1008710**	**189,00**
○ weiß		
1450lm | 2700K	**1008716**	**189,00**

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	**1008482**	**5,90**
○ weiß	**1008483**	**5,90**
gold	**1008484**	**5,90**
grau	**1008485**	**5,90**
kupfer	**1008486**	**5,90**
bronze	**1008487**	**5,90**

NOBLO®
CW triple, PHASE

NEW





IP20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60 Hz | 500
Systemleistung: 19W
Material: Aluminium / Stahl

LED INSIDE | CRI 90

Down | 2350lm | 2700K
2360lm | 3000K

Variante	Art.Nr.	EUR
● schwarz		
2360lm | 3000K	**1008714**	**279,00**
● schwarz		
2350lm | 2700K	**1008720**	**279,00**
○ weiß		
2360lm | 3000K	**1008711**	**279,00**
○ weiß		
2350lm | 2700K	**1008717**	**279,00**

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	**1008482**	**5,90**
○ weiß	**1008483**	**5,90**
gold	**1008484**	**5,90**
grau	**1008485**	**5,90**
kupfer	**1008486**	**5,90**
bronze	**1008487**	**5,90**


1000131 451
Rabobank Venlo
energa

KALU

IP 20 60° L70B50 340°

120°

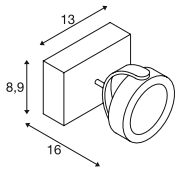
220-240V ~50/60Hz | 350mA
Material: Aluminium / Polycarbonat (PC)

LED INSIDE CRI 80

Down	1000lm 2000lm 3000lm 4000lm	3000K

KALU
CW, single, PHASE

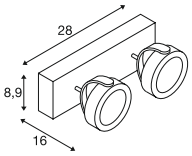




Variante	Art.Nr.	EUR
● schwarz		
1000lm | 3000K | 17W	**1000127**	**159,00**
○ weiß		
1000lm | 3000K | 17W	**1000128**	**159,00**

KALU
CW, double, PHASE

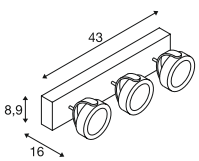




Variante	Art.Nr.	EUR
● schwarz		
2000lm | 3000K | 31W	**1000129**	**262,00**
○ weiß		
2000lm | 3000K | 31W	**1000130**	**262,00**

KALU
CW, triple, PHASE

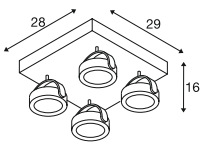




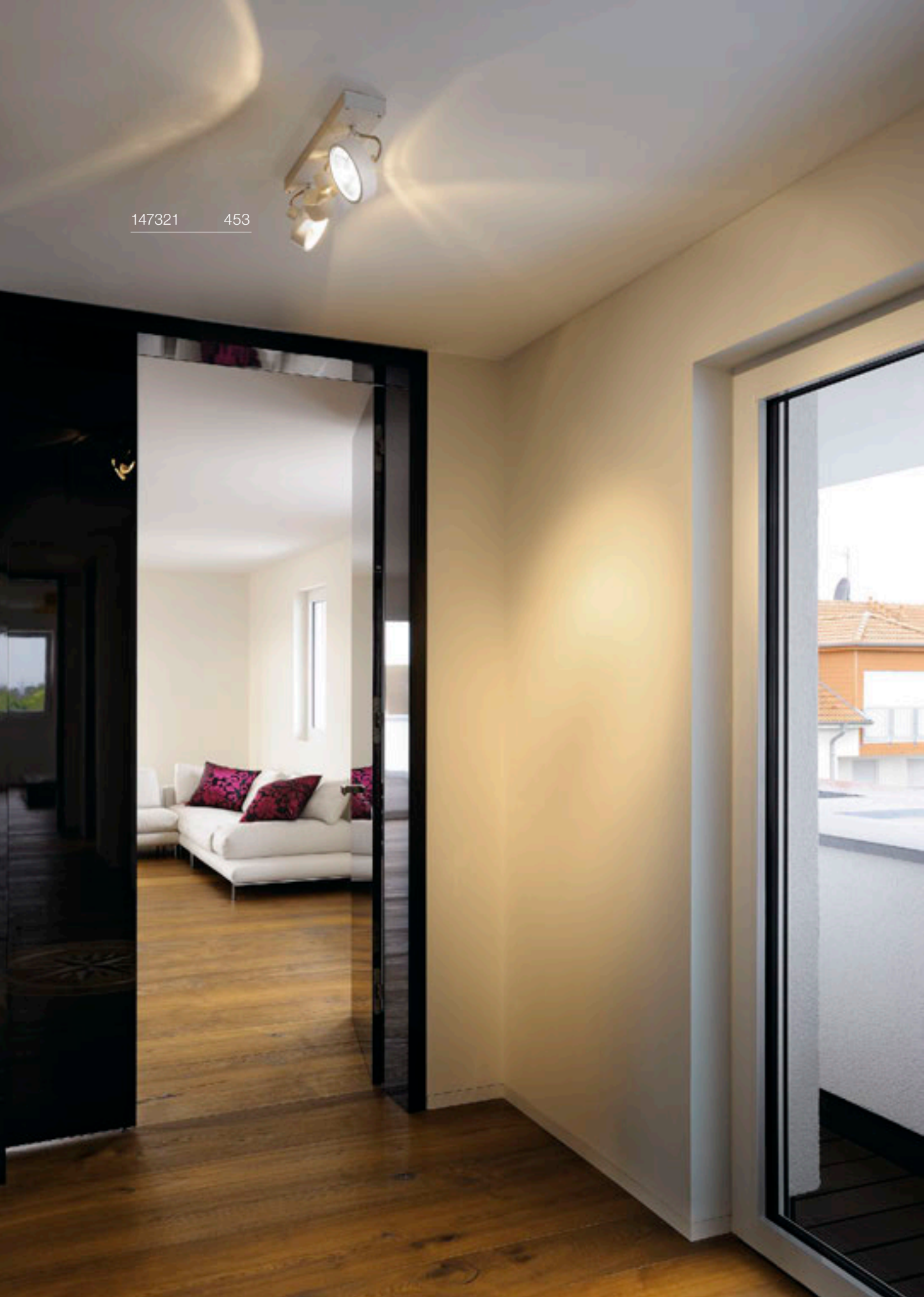
Variante	Art.Nr.	EUR
● schwarz		
3000lm | 3000K | 44W	**1000131**	**398,00**
○ weiß		
3000lm | 3000K | 44W	**1000132**	**398,00**

KALU
CW, quad, PHASE





Variante	Art.Nr.	EUR
● schwarz		
4000lm | 3000K | 60W	**1000135**	**494,00**
○ weiß		
4000lm | 3000K | 60W	**1000136**	**494,00**


147321 453

KALU

IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <75 W

Sockel: 1xGU10

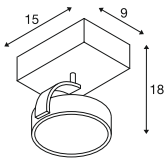
QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h



Art. Nr.: 1005274 | 29,90 EUR

KALU
CW, single, QPAR111

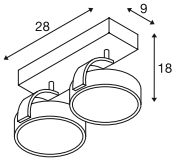




Variante	Art.Nr.	EUR
● schwarz	**1000702**	**75,00**
○ weiß	**147301**	**75,00**
◍ aluminium	**147306**	**78,00**

KALU
CW, double, QPAR111

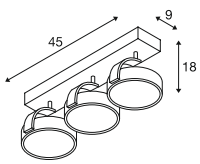




Variante	Art.Nr.	EUR
● schwarz	**1000703**	**149,00**
○ weiß	**147311**	**149,00**
◍ aluminium	**147316**	**159,00**

KALU
CW, triple, QPAR111

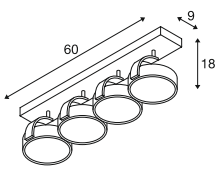




Variante	Art.Nr.	EUR
● schwarz	**1000704**	**206,00**
○ weiß	**147321**	**206,00**
◍ aluminium	**147326**	**217,00**

KALU
CW, quad, QPAR111



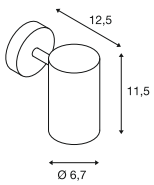


Variante	Art.Nr.	EUR
● schwarz	**1002023**	**289,00**
○ weiß	**1002024**	**289,00**
◍ aluminium	**1002025**	**299,00**


152010 455
PIANTE E FIORI

ENOLA B
CW, single, QPAR51





IP 20 | 350° | 100°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Zierring in Leuchtenfarbe inkl.
- Optionaler Schwarzer Zierring als Zubehör erhältlich

SOCKET INSIDE <50 W

Sockel: 1xGU10 max. L: 6.7 cm

Variante	Art.Nr.	EUR
● schwarz	**152010**	**73,00**
○ weiß	**152011**	**73,00**

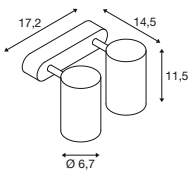
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Zierring		
● schwarz	**151840**	**8,95**

ENOLA B
CW, double, QPAR51





IP 20 | 350° | 100°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Zierring in Leuchtenfarbe inkl.
- Optionaler Schwarzer Zierring als Zubehör erhältlich

SOCKET INSIDE <50 W

Sockel: 2xGU10 max. L: 6.7 cm

Variante	Art.Nr.	EUR
● schwarz	**152020**	**125,00**
○ weiß	**152021**	**125,00**

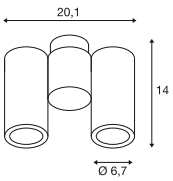
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Zierring		
● schwarz	**151840**	**8,95**

ENOLA B
CW, double, QPAR51





IP 20 | 350° | 180°

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Zierring in Leuchtenfarbe inkl.
- Optionaler Schwarzer Zierring als Zubehör erhältlich

SOCKET INSIDE <50 W

Sockel: 2xGU10 max. L: 8 cm

Variante	Art.Nr.	EUR
● schwarz	**151830**	**156,00**
○ weiß	**151831**	**156,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

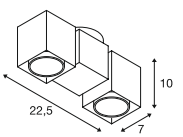
Art. Nr.: 1005077 | 7,50 EUR

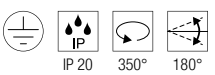
Artikel	Art.Nr.	EUR
Zierring		
● schwarz	**151840**	**8,95**



ALTRA DICE
CW, double, QPAR51







220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● schwarz	**1002215**	**109,00**
○ weiß	**151531**	**109,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

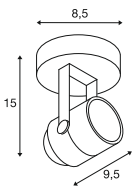


Art. Nr.: 1005273 | 9,99 EUR



SPOT 79
CW, QPAR51





IP 20 | 350° | 180°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
● schwarz	**132020**	**32,75**
○ weiß	**132021**	**32,75**
● grau	**132024**	**32,75**

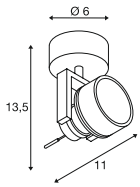
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

INDA
CW, QPAR51





IP 20 | 350° | 130°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
● schwarz	**147550**	**65,00**
○ weiß	**147551**	**65,00**
● aluminium	**147559**	**69,00**

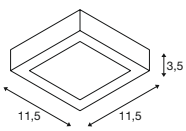
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR


1004705 459

SENSER 12
CW, quadratisch, PHASE



C | IP 20 | IK02 | UGR 29 | L70B50

220-240V ~50/60Hz | 200mA
Systemleistung: 8.4W
Material: Aluminium

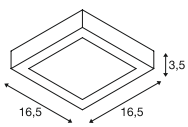
LED INSIDE | CRI 90

Down 460lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1003017**	**74,00**

SENSER 18
CW, quadratisch, PHASE





C | IP 20 | IK02 | UGR 27 | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 13W
Material: Aluminium

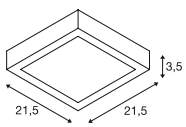
LED INSIDE | CRI 90

Down 840lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1003018**	**79,00**

SENSER 24
CW, quadratisch, PHASE





C | IP 20 | IK02 | UGR 26 | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 15W
Material: Aluminium

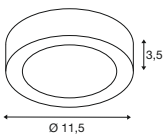
LED INSIDE | CRI 90

Down 1140lm | 3000K
1240lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 1140lm | 3000K	**1003019**	**85,00**
○ weiß 1240lm | 4000K	**1004705**	**85,00**


1003016 461

SENSER 12
CW, rund, PHASE



IP 20 | IK02 | 30 | L70B50

220-240V ~50/60Hz | 200mA
Material: Aluminium

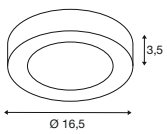
LED INSIDE | CRI 90

Down	460lm | 3000K 470lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 460lm | 3000K | 8.4W	**1003014**	**74,00**
○ weiß 470lm | 4000K | 8.2W	**1004700**	**74,00**

SENSER 18
CW, rund, PHASE





IP 20 | IK02 | 29 | L70B50

220-240V ~50/60Hz | 350mA
Material: Aluminium

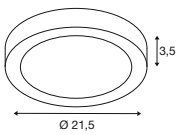
LED INSIDE | CRI 90

Down	830lm | 3000K 990lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 830lm | 3000K | 13W	**1003015**	**79,00**
○ weiß 990lm | 4000K | 12W	**1004701**	**79,00**

SENSER 24
CW, rund, PHASE





IP 20 | IK02 | 27 | L70B50

220-240V ~50/60Hz | 500mA
Material: Aluminium

LED INSIDE | CRI 90

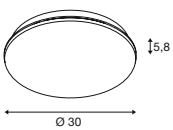
Down	1140lm | 3000K 1300lm | 4000K

Variante	Art.Nr.	EUR
○ weiß 1140lm | 3000K | 15W	**1003016**	**85,00**
○ weiß 1300lm | 4000K | 15W	**1004702**	**85,00**

SIMA
CW, rund, Sensor

MR





IP 44 IK02 120° L70B50 12

220-240V ~50/60Hz | 320mA
Systemleistung: 24W
Material: Polycarbonat (PC)

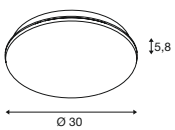
LED INSIDE CRI 90

Down 2200lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1005086**	**176,00**

SIMA
CW, rund, PHASE





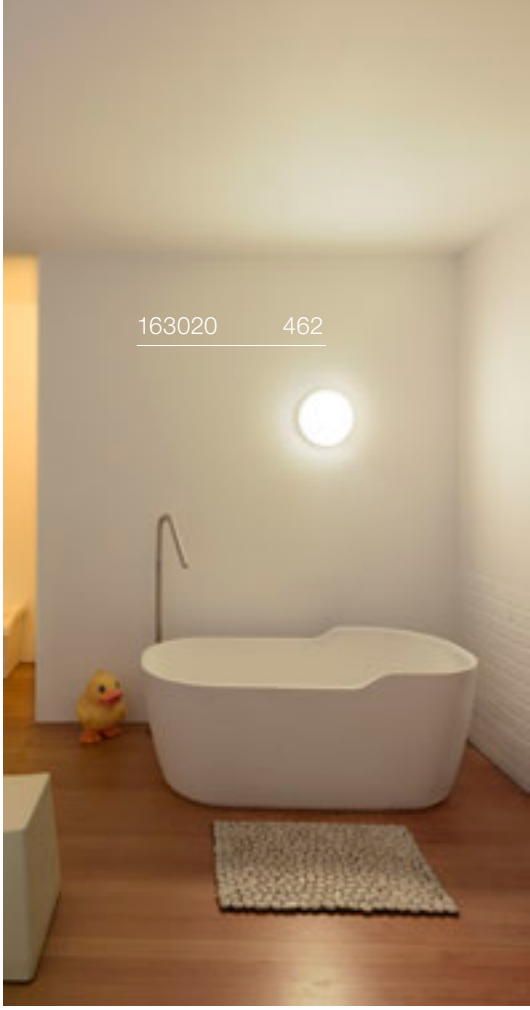
C IP 44 IK02 120° L70B50 12

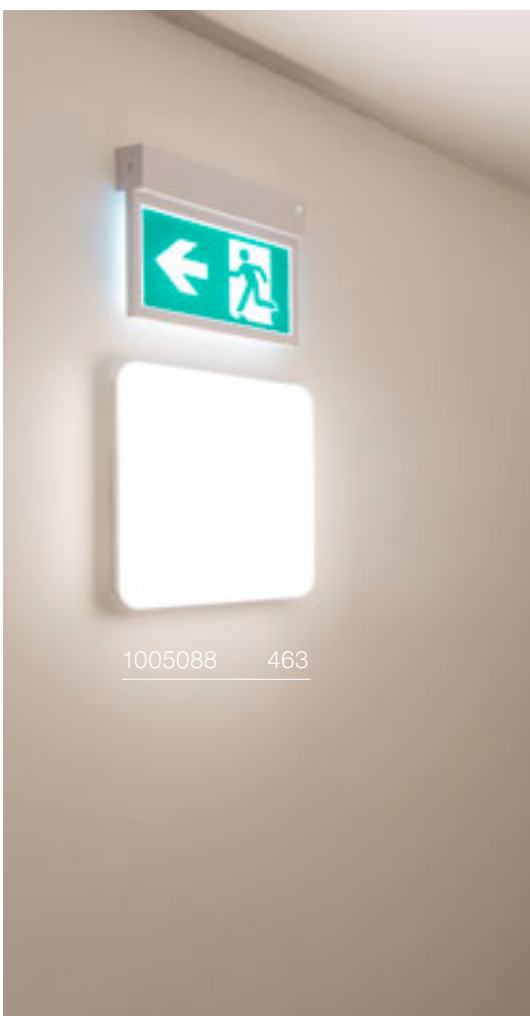
220-240V ~50/60Hz | 320mA
Systemleistung: 24W
Material: Polycarbonat (PC)

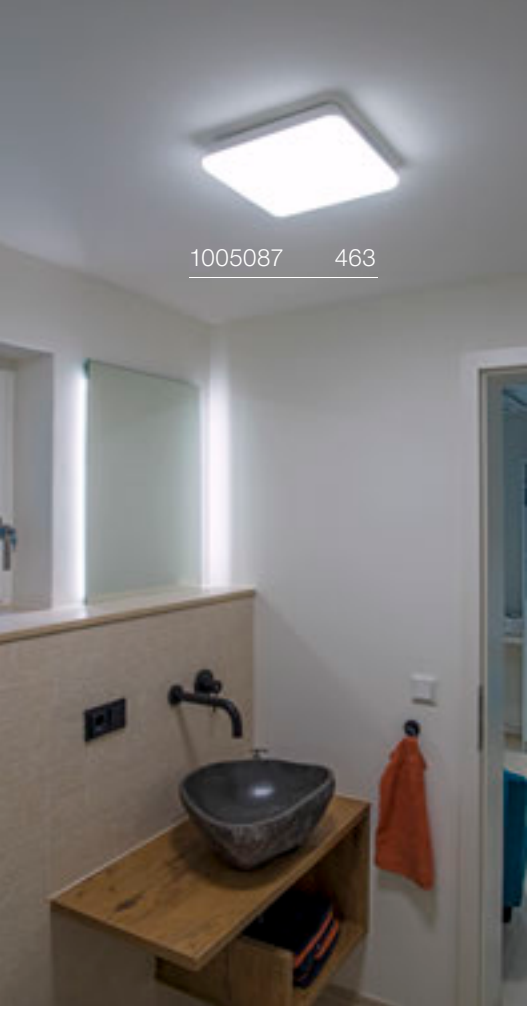
LED INSIDE CRI 90

Down 2200lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1005085**	**152,00**



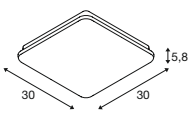






SIMA
CW, quadratisch, Sensor

MR



IP 44 IK02 120° L70B50 12

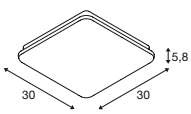
220-240V ~50/60Hz | 320mA
Systemleistung: 24W
Material: Polycarbonat (PC)

LED INSIDE CRI 90

Down 2200lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1005088**	**176,00**

SIMA
CW, quadratisch, PHASE



C IP 44 IK02 120° L70B50 12

220-240V ~50/60Hz | 320mA
Systemleistung: 24W
Material: Polycarbonat (PC)

LED INSIDE CRI 90

Down 2200lm | 3000K

Variante	Art.Nr.	EUR
○ weiß	**1005087**	**152,00**

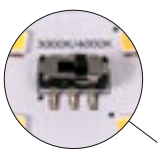


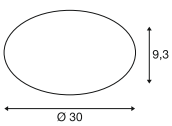
1002021 465

LIPSY® 30
CW, Dome

CCT







IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 13.5W
Material: Aluminium / Polycarbonat (PC)

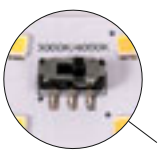
LED INSIDE | CRI 80

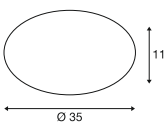
Down	1550lm | 3000K	1600lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002020**	**90,00**

LIPSY® 40
CW, Dome

CCT





IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 17.5W
Material: Aluminium / Polycarbonat (PC)

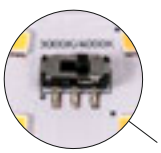
LED INSIDE | CRI 80

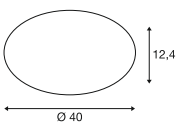
Down	2050lm | 3000K	2200lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002021**	**111,00**

LIPSY® 50
CW, Dome

CCT





IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

Down	2500lm | 3000K	2700lm | 4000K

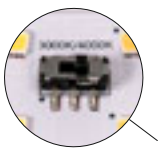
Variante	Art.Nr.	EUR
○ weiß	**1002022**	**121,00**

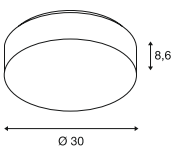


1002076 467

LIPSY® 30
CW, Drum

CCT





IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 13.5W
Material: Aluminium / Polycarbonat (PC)

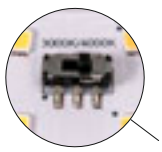
LED INSIDE | CRI 80

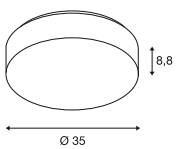
Down	1600lm | 3000K	1650lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002075**	**100,00**

LIPSY® 40
CW, Drum

CCT





IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 17.5W
Material: Aluminium / Polycarbonat (PC)

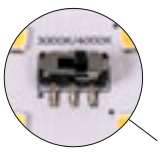
LED INSIDE | CRI 80

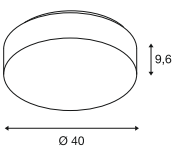
Down	2100lm | 3000K	2300lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002076**	**111,00**

LIPSY® 50
CW, Drum

CCT





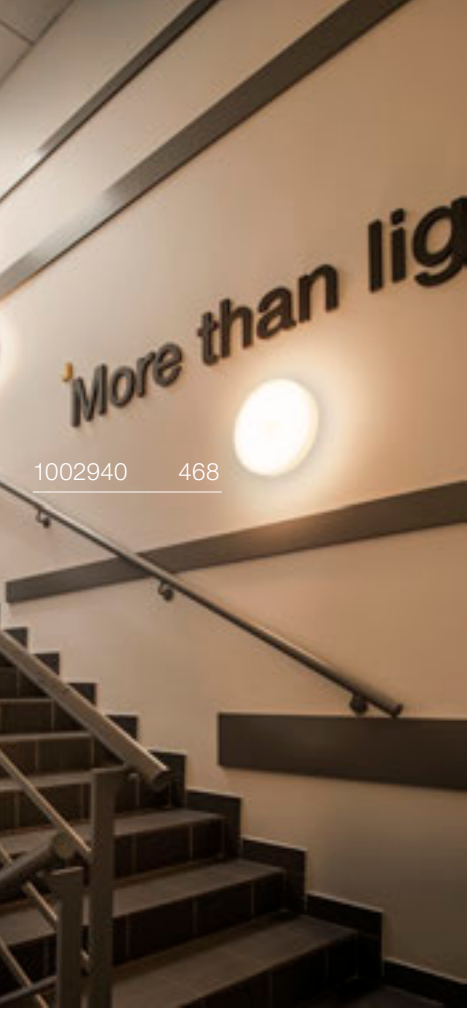
IP 44 | IK02 | 120° | L70B50

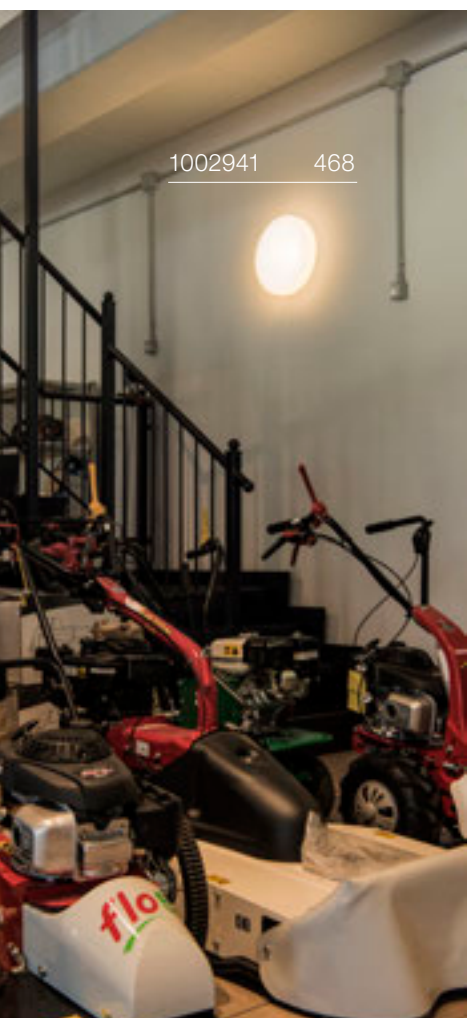
220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

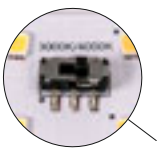
Down	2450lm | 3000K	2600lm | 4000K

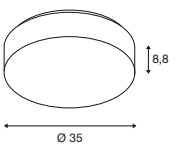
Variante	Art.Nr.	EUR
○ weiß	**1002077**	**121,00**





LIPSY® 40
CW, Drum, DALI





Dali 2.0 | IP 44 | IK02 | 120° | L70B50

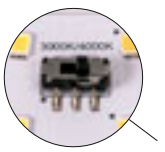
220-240V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Polycarbonat (PC)

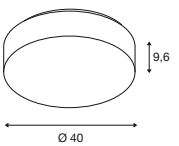
LED INSIDE | CRI 80

Down	2100lm | 3000K	2300lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002940**	**201,00**

LIPSY® 50
CW, Drum, DALI





Dali 2.0 | IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

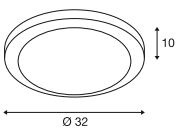
Down	2450lm | 3000K	2600lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1002941**	**212,00**



MELAN
CW, E27





IP 20

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <60 W

Sockel: 1xE27 | max. Ø: 7 cm | L: 16 cm

Variante	Art.Nr.	EUR
aluminium	**155236**	**122,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR



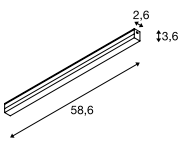


BATTEN 60
CW

CCT







IP 20 | IK02 | L70B50 | 10

220-240V ~50/60Hz | 110mA
Systemleistung: 9W
Material: Polycarbonat (PC)

- Schalter am Leuchtengehäuse
- Einspeiser exkl.

LED INSIDE | CRI 90

Down	940lm | 3000K	980lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	1006123	53,00

⊕

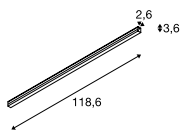
Artikel	Art.Nr.	EUR
Direkt Verbinder		
○ weiß	1006128	2,40
Einspeiser		
○ weiß	1006125	10,40
Montage Klammern, 2er Pack		
○ weiß	1006126	2,00
Verbinder		
○ weiß	1006127	5,80

BATTEN 120
CW

CCT







IP 20 | IK02 | L70B50 | 5

220-240V ~50/60Hz | 220mA
Systemleistung: 18W
Material: Polycarbonat (PC)

- Schalter am Leuchtengehäuse
- Einspeiser exkl.

LED INSIDE | CRI 90

Down	1900lm | 3000K	1960lm | 4000K

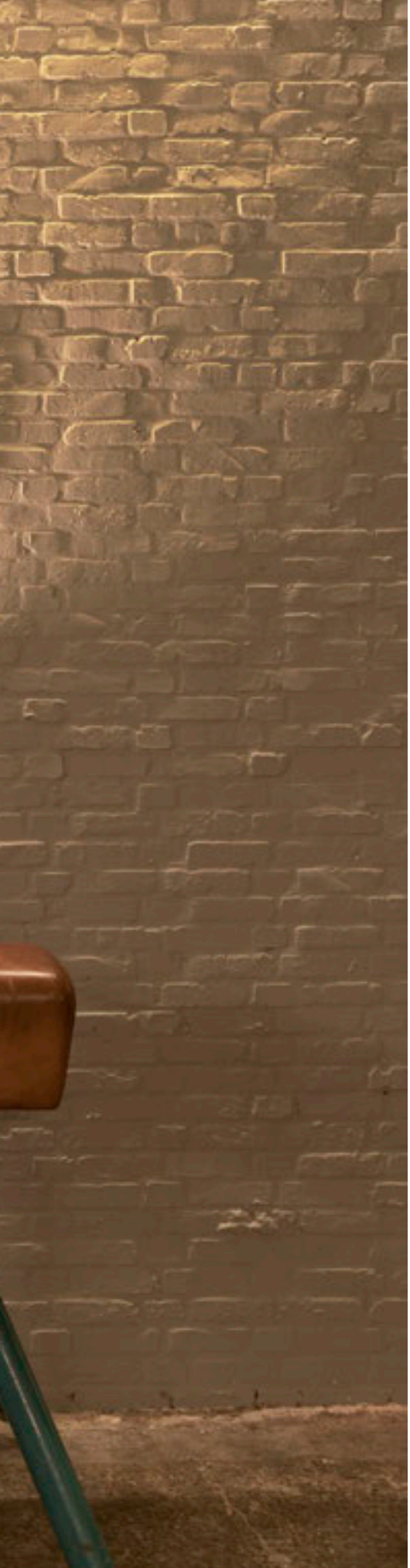
Variante	Art.Nr.	EUR
○ weiß	1006124	66,00

⊕

Artikel	Art.Nr.	EUR
Direkt Verbinder		
○ weiß	1006128	2,40
Einspeiser		
○ weiß	1006125	10,40
Montage Klammern, 2er Pack		
○ weiß	1006126	2,00
Verbinder		
○ weiß	1006127	5,80

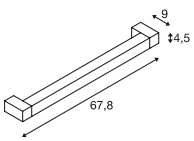


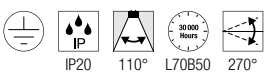
1001020 473



LONG GRILL
CW







IP20 | 110° | L70B50 | 270°

220-240V ~50/60Hz | 700mA
Systemleistung: 20W
Material: Aluminium / Acryl

LED INSIDE | CRI 80

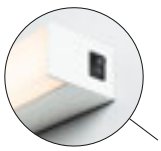
Down | 1600lm | 3000K

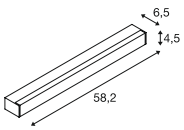
Variante	Art.Nr.	EUR
● schwarz	**1001020**	**297,00**
○ weiß	**1001019**	**297,00**



SIGHT 60
CW







IP 20 | IK02 | 120° | 28 | L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 20W
Material: Aluminium / Acryl

• Schalter am Leuchtengehäuse

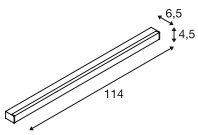
LED INSIDE | CRI 80

Down 1490lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1001283**	**232,00**
○ weiß	**1001284**	**232,00**

SIGHT 115
CW





IP 20 | IK02 | 120° | 28 | L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 38W
Material: Aluminium / Acryl

LED INSIDE | CRI 80

Down 3100lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1001286**	**323,00**
○ weiß	**1001287**	**323,00**



1008109 + 1007860 478 + 479



SOCKET

VARYT | 478

VARYT | 479



VARYT | 479



VARYT | 479

VARYT | 479



QUIMERA | 481



ONE STRAIGHT | 483



ONE BOW | 483



VINOLINA ONE | 485



VINOLINA | 485



VINOLINA TWO | 487



TAHA | 489



SOCKET

TINY SUN | 491



SOCKET

LITTLE SUN | 491



WORKLIGHT PRO | 492



WORKLIGHT PRO | 492

WORKLIGHT | 493



WORKLIGHT | 493



SOCKET

FENDA | 495



SOCKET

FENDA | 495



SOCKET

FENDA | 495



SOCKET

FENDA | 497



FENDA | 497

FENDA | 497



FENDA | 497



FENDA | 497



KARPO | 498

KARPO | 498



SOCKET

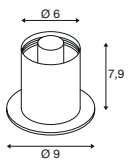
PHELIA | 499

VARYT
TL, E14

MIX match

NEW





IP20 IK02 200

220-240V ~50/60 Hz
Material: Aluminium

• DE Eurostecker und Schalter

SOCKET INSIDE 6 W

Sockel: 1xE14 | max. Ø: 11 cm | L: 3,8 cm

Variante	Art.Nr.	EUR
schwarz	1008109	89,00
weiß	1008110	89,00
messing (PVD)	1008112	119,00
chrom	1008111	99,00
kupfer (PVD)	1008113	119,00

C35 | 4.2W | 320°
2700K | 380lm | EEK=F
5kWh/1000h

C,L

Art. Nr.: 1005284 | 6,50 EUR



1008109 + 1007859 478 + 479



1008110 + 1008119 478 + 479



VARYT
Glasschirm f. PD, WL, CL, TL

MIX match

NEW



IK
IK02

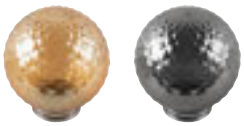
H: 12.8 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
○ weiß	1008119 ●	59,00

VARYT
Glasschirm Diamant f. PD, WL, CL, TL

MIX match

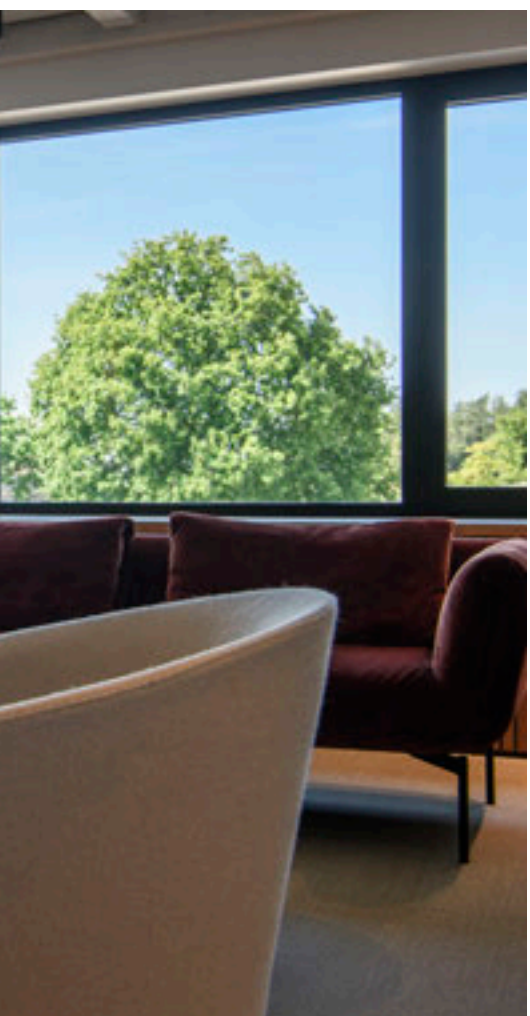
NEW



IK
IK02

H: 12.7 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
● bernstein	1008023 ●	79,00
● smoke	1007858 ●	79,00



VARYT
Glasschirm Linie f. PD, WL, CL, TL

MIX match

NEW



IK
IK02

H: 13 cm
Ø: 12 cm
Material: Glas

Variante	Art.Nr.	EUR
○ weiß	1007859 ●	69,00

VARYT
Glasschirm Plissee f. PD, WL, CL, TL

MIX match

NEW

IK
IK02

H: 13.5 cm
Ø: 11.5 cm
Material: Glas

Variante	Art.Nr.	EUR
○ weiß	1007860 ●	75,00


1008033 223
1008038 481

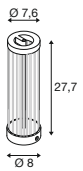


QUIMERA
TL

CCT

NEW





IP20 | IK04 | 360° | L80B50 | 260

220-240V ~50/60Hz | 350mA
Systemleistung: 4.3W
Material: Aluminium / Glas

LED INSIDE | CRI 90

Down	110lm | 2700K	120lm | 3000K

Variante	Art.Nr.	EUR
messing (PVD)	**1008039**	**329,00**
dunkel Kupfer (PVD)	**1008040**	**329,00**
dunkel Bronze (PVD)	**1008038**	**329,00**

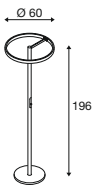

1006353 483

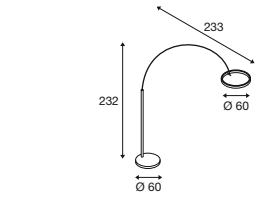

1006355 483
1006352 483

ONE STRAIGHT
FL

CCT







220-240V ~50/60Hz | 24V
Systemleistung: 22W
Material: Stahl / Polycarbonat (PC)

- Eurostecker

LED INSIDE | CRI 90

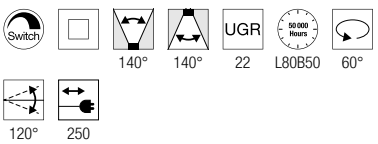
Up Down	600lm 600lm	2700K	600lm 600lm	3000K

Variante	Art.Nr.	EUR
schwarz	1006355	849,00
schwarz / messing	1006353	849,00
weiß	1006354	849,00

ONE BOW
FL

CCT





220-240V ~50/60Hz | 24V
Systemleistung: 22W
Material: Stahl / Polycarbonat (PC)

- Eurostecker

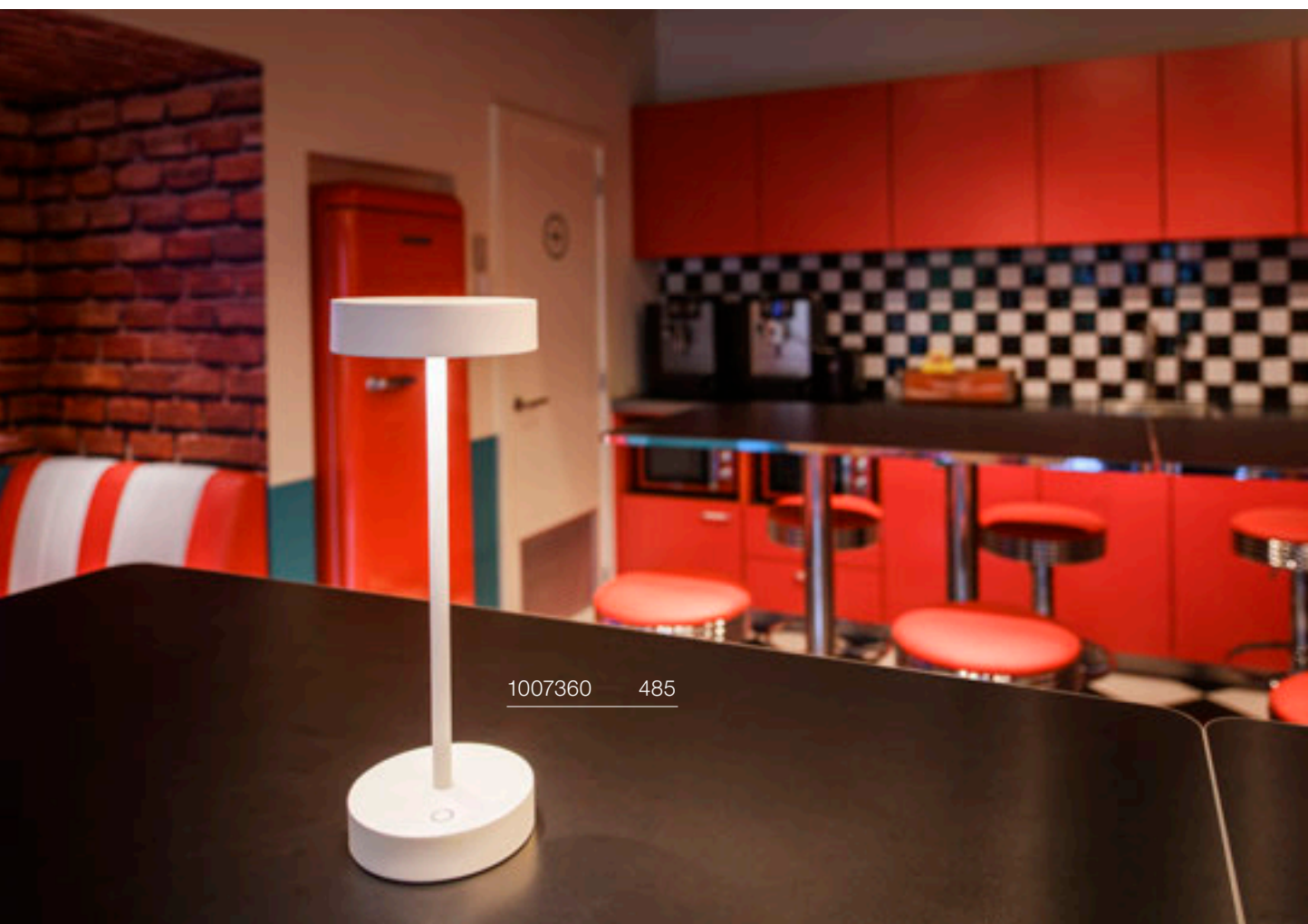
LED INSIDE | CRI 90

Up Down	600lm 600lm	2700K	600lm 600lm	3000K

Variante	Art.Nr.	EUR
schwarz	1006352	1.249,00
schwarz / messing	1006350	1.249,00
weiß	1006351	1.249,00



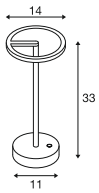
1007357 485



1007360 485

VINOLINA ONE
TL, Akku





Touch | IP54 | L80B10

5V Batteriebetrieb
Systemleistung: 2.5W
Material: Aluminium

- Laufzeit 12h
- Ladezeit 7h
- inkl. Ladeplatte
- exkl. Netzteil
- USB A

LED INSIDE | CRI 80

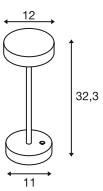
Down	125lm | 2700K

Variante	Art.Nr.	EUR
● schwarz	**1007359**	**99,00**
○ weiß	**1007357**	**99,00**
● rost	**1007358**	**99,00**

VINOLINA
TL, Akku

CCT





Touch | IP54 | L80B10

5V Batteriebetrieb
Systemleistung: 2.2W
Material: Aluminium

- Laufzeit 12h
- Ladezeit 7h
- inkl. Ladeplatte
- exkl. Netzteil
- USB A

LED INSIDE | CRI 80

Down	130lm | 2700K	130lm | 3000K

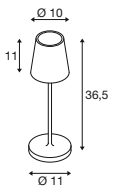
Variante	Art.Nr.	EUR
● schwarz	**1007362**	**99,00**
○ weiß	**1007360**	**99,00**
● rost	**1007361**	**99,00**


1007696 487

VINOLINA TWO
TL, Akku, DTW

CCT





Touch | IP65 | IK03 | L70B50

5V Batteriebetrieb
Systemleistung: 2W
Material: Aluminium / Kunststoff

- Laufzeit 10h
- Ladezeit 5h
- inkl. Ladestation für eine Leuchte

LED INSIDE | CRI 80

140lm | 2200K	170lm | 2700K	190lm | 3000K

Variante	Art.Nr.	EUR
schwarz	1007693	99,00
weiß	1007692	99,00
sand	1007697	99,00
rost	1007695	99,00
rot	1007694	99,00
lindgrün	1007696	99,00

VINOLINA TWO
Ladebasis

NEW



IP20 | IK04

220-240V ~50/60Hz | 5V
Systemleistung: 37W
Material: Kunststoff / Kunststoff

L: 46.2 cm
B: 32.6 cm
H: 5 cm

- Ladebasis für max. 6 VINOLINA TWO
- Anschlusskabel separat erhältlich

Variante	Art.Nr.	EUR
schwarz	1007698	139,00

VINOLINA TWO
Kaltgeräteanschlusskabel mit Sicherheitsstecker

NEW



IP 20

L: 180 cm

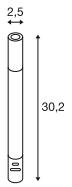
Variante	Art.Nr.	EUR
schwarz	1008029	14,90

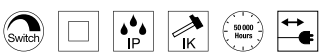

1007380 489



TAHA
Leuchten-Set, AKKU







IP 65 IK03 L70B50

100-240V ~50/60Hz | 5V Batteriebetrieb
Systemleistung: 5W
Max. U-out Treiber: 5V DC
Material: Aluminium / Kunststoff

- 3 Stufen dimmbar
- Steckernetzteil



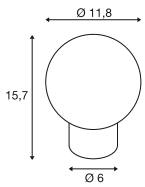
Down 200lm | 2700K

Variante	Art.Nr.	EUR
● schwarz	**1007380**	**159,00**


1007366 491

TINY SUN
TL





IP 20 1.8

220-240V ~50/60Hz
Material: Stahl

- Eurostecker und Schalter
- Textilkabel

SOCKET INSIDE <3.6 W

Sockel: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Variante	Art.Nr.	EUR
kupfer	**1007364**	**99,00**
bronze	**1007363**	**99,00**

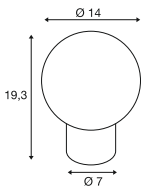
LED QT14 | 3.6W | 300°
2700K | 450lm | EEK=E
4kWh/1000h



Art. Nr.: 1007455 | 8,80 EUR

LITTLE SUN
TL





IP 20 1.8

220-240V ~50/60Hz
Material: Stahl

- Eurostecker und Schalter
- Textilkabel

SOCKET INSIDE <3.6 W

Sockel: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Variante	Art.Nr.	EUR
kupfer	**1007366**	**109,00**
bronze	**1007365**	**109,00**

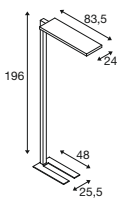
LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h



Art. Nr.: 1005286 | 8,80 EUR

WORKLIGHT PRO
FL, single





Touch | IP | IK | UGR
IP 20 | IK03 | 75° | 115° | 14

50 000 Hours | L80B10 | 250

200-240V ~50/60Hz | 48V
Systemleistung: 100W
Material: Aluminium / Stahl

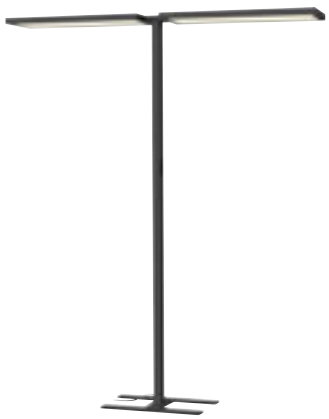
- Schutzkontaktstecker
- Sensor inkl.

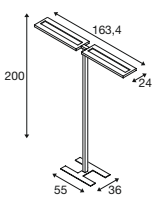
LED INSIDE | CRI 80

Up	10700lm	4000K
Down	2300lm	

Variante	Art.Nr.	EUR
● schwarz	**1007462**	**950,00**
○ weiß	**1007463**	**950,00**
● grau	**1007464**	**950,00**

WORKLIGHT PRO
FL, double





Touch | IP | IK | UGR
IP 20 | IK03 | 75° | 115° | 16

50 000 Hours | L80B10 | 250

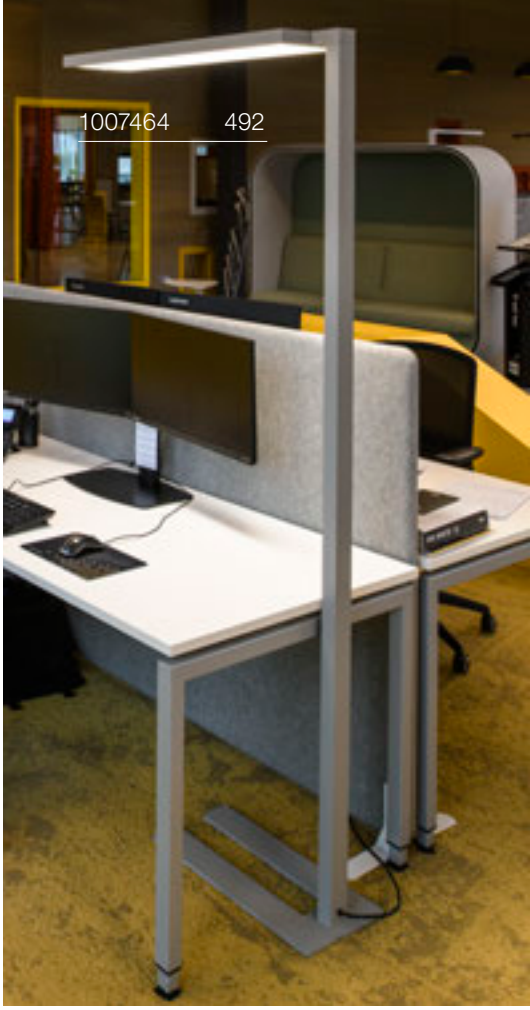
200-240V ~50/60Hz | 48V
Systemleistung: 150W
Material: Aluminium / Stahl

- Schutzkontaktstecker
- Sensor inkl.

LED INSIDE | CRI 80

Up	15600m	4000K
Down	4400lm	

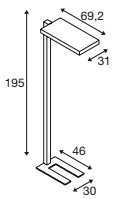
Variante	Art.Nr.	EUR
● schwarz	**1007465**	**1.749,00**
○ weiß	**1007466**	**1.749,00**
● grau	**1007467**	**1.749,00**







WORKLIGHT
FL



Touch | IP 20 | IK02 | 80° | 110° | UGR 19 | L80B10 | 250

200-240V ~50/60Hz | 2000mA
Systemleistung: 79W
Material: Aluminium

- Schutzkontaktstecker

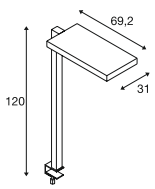
LED INSIDE | CRI 80

Up	3800lm	4000K
Down	3800lm	

Variante	Art.Nr.	EUR
● schwarz	**1005390**	**799,00**
○ weiß	**1005391**	**799,00**
◌ silber	**1006343**	**799,00**

WORKLIGHT
TL





Touch | IP 20 | IK02 | 80° | 110° | UGR 19 | L80B10 | 250

200-240V ~50/60Hz | 2000mA
Systemleistung: 79W
Material: Aluminium

- Klemmbereich von 6-40 mm
- Schutzkontaktstecker

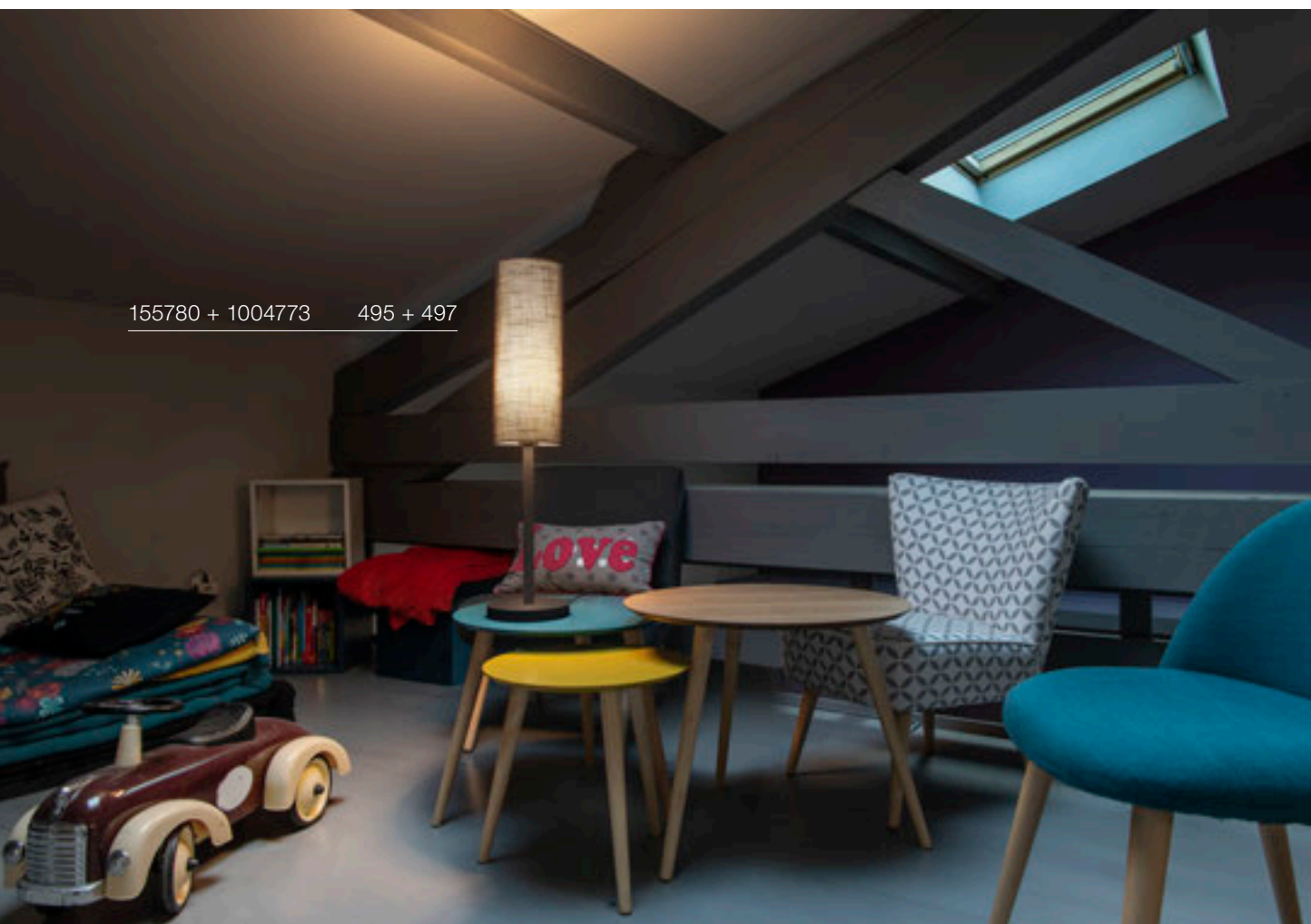
LED INSIDE | CRI 80

Up	3800lm	4000K
Down	3800lm	

Variante	Art.Nr.	EUR
● schwarz	**1005392**	**699,00**
○ weiß	**1005394**	**699,00**
◌ silber	**1006344**	**699,00**




132660 + 1000580 300 + 497
155790 + 155592 495 + 497
155780 + 155592 495 + 497


155780 + 1004773 495 + 497

FENDA
TL, E27

MIX
match



IP 20 IK03 200

220-240V ~50/60Hz
Material: Stahl

- Eurostecker und Schalter
- Passende Leuchtenschirme finden Sie auf Seite 497

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
● schwarz	**155780**	**80,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Art. Nr.: 1005303 | 9,60 EUR

FENDA
FL, E27

MIX
match



IP 20 IK03 200

220-240V ~50/60Hz
Material: Stahl / Kunststoff

- Eurostecker und Schalter
- Passende Leuchtenschirme finden Sie auf Seite 497

SOCKET INSIDE <60 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
● schwarz	**155790**	**141,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Art. Nr.: 1005303 | 9,60 EUR

FENDA
TL, E27

MIX
match



IP 20 IK03 180

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

- Eurostecker und Schalter
- Passende Leuchtenschirme finden Sie auf Seite 497

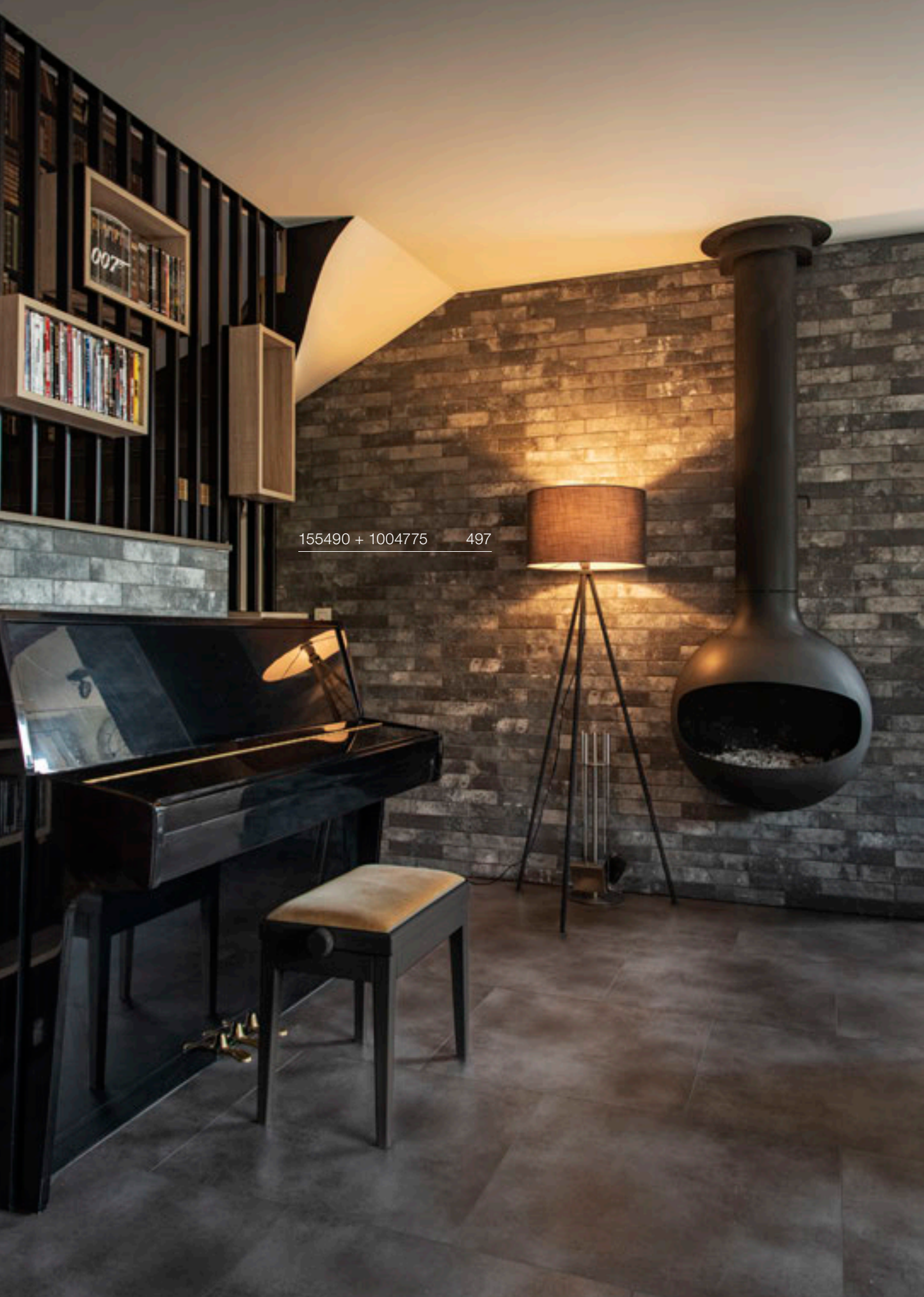
SOCKET INSIDE <40 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
● schwarz	**155540**	**80,00**

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

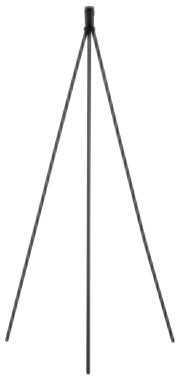
Art. Nr.: 1005265 | 26,50 EUR

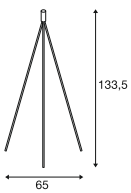


155490 + 1004775 497

FENDA
FL, E27

MIX match





IP 20 | IK03 | 330

220-240V ~50/60Hz
Material: Aluminium

- Schalter am Leuchtenkopf
- Eurostecker

SOCKET INSIDE <40 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
schwarz	**155490**	**132,00**

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

C,L

Art. Nr.: 1005302 | 12,25 EUR

FENDA
15 cm, rund

MIX match



H: 40 cm
Ø: 15 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
grau	**1004773**	**44,75**

FENDA
30 cm, rund

MIX match

H: 20 cm
Ø: 30 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	**155592**	**70,00**
weiß	**155582**	**53,00**
grau	**1004774**	**53,00**
beige	**155583**	**53,00**

FENDA
Ø 45 cm, rund

MIX match



H: 28 cm
Ø: 45.5 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	**156122**	**88,00**
weiß	**156111**	**83,00**
grau	**1004775**	**83,00**
beige	**156113**	**83,00**

FENDA
Ø 70cm, rund

MIX match

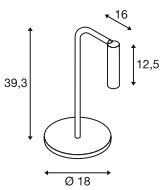


H: 36 cm
Ø: 70 cm
Material: Textil / Stahl

Variante	Art.Nr.	EUR
schwarz / kupfer	**1000580**	**129,00**
weiß	**1000579**	**112,00**

KARPO
TL





Switch | IP 20 | 40° | 30 000 Hours L70B50 | 330° | 90°

230

200-240V ~50/60Hz | 500mA
Systemleistung: 6.2W
Material: Aluminium

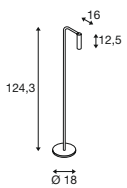
- Schalter am Leuchtenkopf
- Steckernetzteil

LED INSIDE | CRI 90

Down 360lm 430lm | 3000K

Variante	Art.Nr.	EUR
● schwarz		
360lm	**1001461**	**186,00**
○ weiß		
430lm	**1001460**	**186,00**

KARPO
FL



Switch | IP 20 | 40° | 30 000 Hours L70B50 | 330° | 90°

230

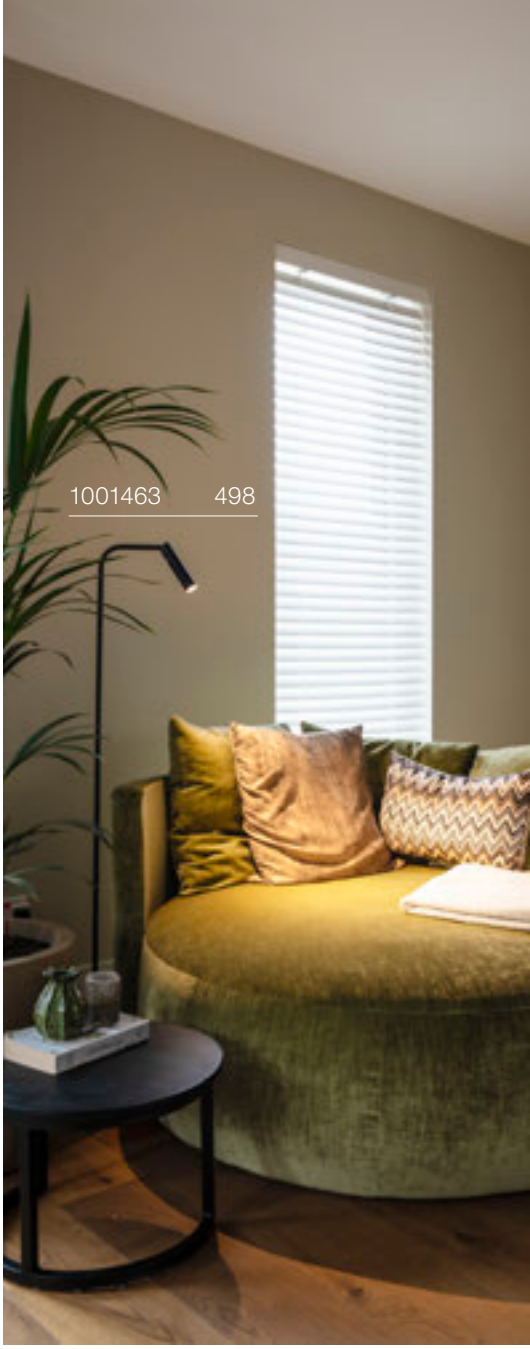
200-240V ~50/60Hz | 500mA
Systemleistung: 6.2W
Material: Aluminium

- Schalter am Leuchtenkopf
- Steckernetzteil

LED INSIDE | CRI 90

Down 360lm 430lm | 3000K

Variante	Art.Nr.	EUR
● schwarz		
360lm	**1001463**	**242,00**
○ weiß		
430lm	**1001462**	**242,00**



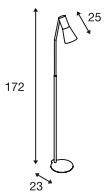


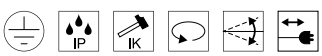
146010 498

PHELIA
FL, E27









IP 20 IK03 350° 90° 200

220-240V ~50/60Hz
Material: Aluminium / Stahl

- Schalter am Leuchtenkopf
- Schutzkontaktstecker und Schalter

SOCKET INSIDE <23 W

Sockel: 1xE27 | max. Ø: 5.3 cm | L: 18 cm

Variante	Art.Nr.	EUR
● schwarz	**146010**	**242,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR


1008456 531



NUMINOS® XS | 514



NUMINOS® S | 516



NUMINOS® XS | 518



NUMINOS® S | 520

IN-LINE 22 | 523

IN-LINE 22 | 523

IN-LINE 44 | 525



IN-LINE 44 | 525



IN-LINE 24 | 527



IN-LINE 46 | 527

NEW



GRIP! S | 529

NEW



GRIP! S | 529

NEW



GRIP! S | 529

NEW



GRIP! S | 531

NEW



GRIP! S | 531

NEW



GRIP! S | 531

NEW



LALU® PD | 533



LALU®
TETRA 14 | 534



LALU®
TETRA 24 | 534



LALU®
ELYPSE 15 | 535



LALU®
PLATE 15 | 535



LALU®
CONE 15 | 535



LALU®
ELYPSE 22 | 535



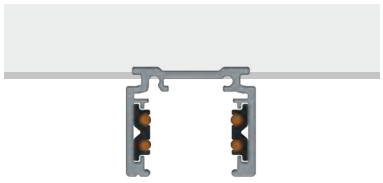
LALU®
PLATE 22 | 535


1006623 + 1006617 525 + 523

48V TRACK

Aufbauschiene DALI

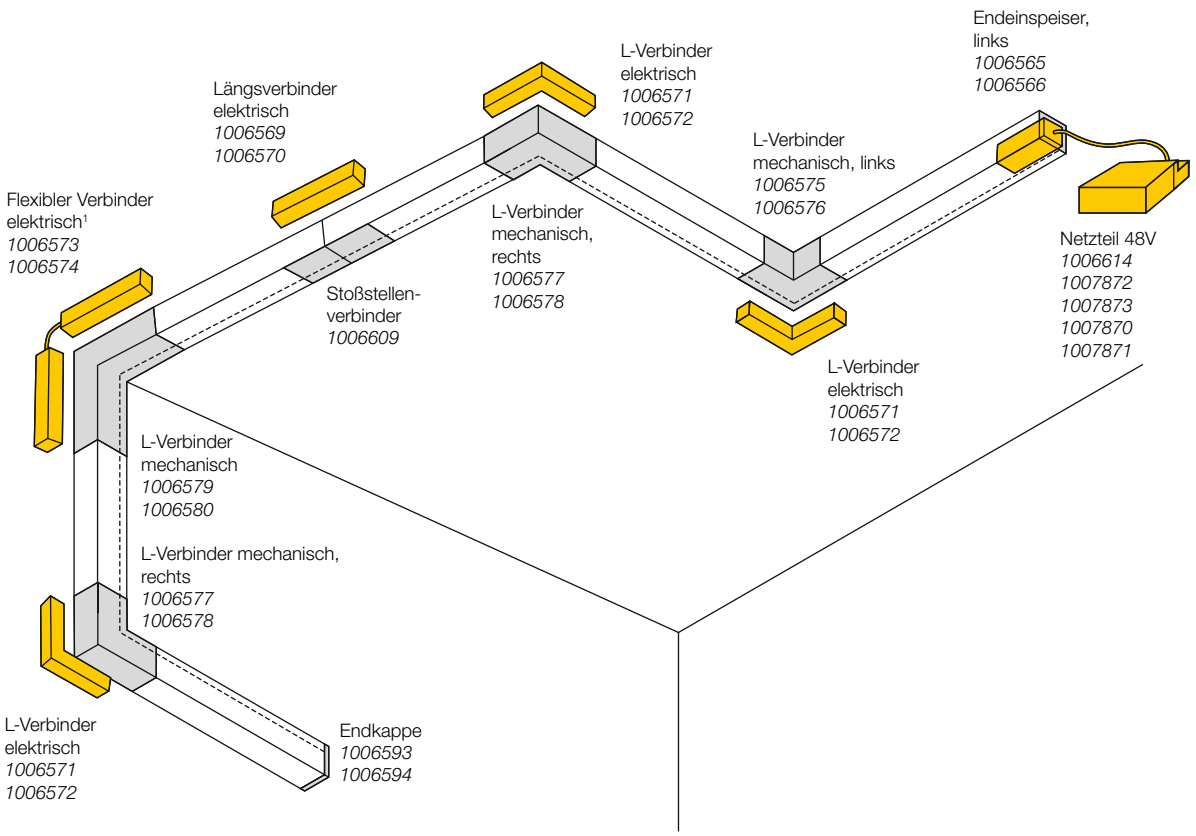




	1 m	1 m	2 m	2 m
Nennspannung (V)	48V DC	48V DC	48V DC	48V DC
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	5 kg	5 kg	10 kg	10 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	100 x 2,62 x 2,26	100 x 2,62 x 2,26	200 x 2,62 x 2,26	200 x 2,62 x 2,26
Art.Nr.	**1006541**	**1006542**	**1006543**	**1006544**
EUR	**49,00**	**49,00**	**84,00**	**84,00**

	3 m	3 m	4 m	4 m
Nennspannung (V)	48V DC	48V DC	48V DC	48V DC
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	15 kg	15 kg	20 kg	20 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	300 x 2,62 x 2,26	300 x 2,62 x 2,26	400 x 2,62 x 2,26	400 x 2,62 x 2,26
Art.Nr.	**1006545**	**1006546**	**1006547**	**1006548**
EUR	**132,00**	**132,00**	**180,00**	**180,00**

Aufbauschiene DALI
Planungshilfe und Zubehör auf einen Blick



[1] Bitte beachten Sie, dass elektrische und mechanische Verbinder immer zusammen installiert werden müssen.



Endeinspeiser, links
16A max. | Polycarbonat (PC)
L: 9.7 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006565**	**14,00 EUR**
○ weiß		**1006566**	**14,00 EUR**



Endeinspeiser, rechts
16A max. | Polycarbonat (PC)
L: 9.7 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006567**	**14,00 EUR**
○ weiß		**1006568**	**14,00 EUR**



L-Verbinder mechanisch, f. Aufbauschiene standard, rechts (f. Deckeninstallation)
Aluminium
L: 7.1 cm | B: 7.1 cm | H: 2.19 cm

● schwarz	Art.Nr.	**1006577**	**21,00 EUR**
○ weiß		**1006578**	**21,00 EUR**



L-Verbinder mechanisch, f. Aufbauschiene standard, links (f. Deckeninstallation)
Aluminium
L: 7.1 cm | B: 7.1 cm | H: 2.19 cm

● schwarz	Art.Nr.	**1006575**	**21,00 EUR**
○ weiß		**1006576**	**21,00 EUR**



L-Verbinder mechanisch, f. Aufbauschiene, standard, Stereo, (Wand-/Decke)
Aluminium
L: 8.4 cm | B: 2.62 cm | H: 8.4 cm

● schwarz	Art.Nr.	**1006579**	**21,00 EUR**
○ weiß		**1006580**	**21,00 EUR**



L-Verbinder elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 11.4 cm | B: 11.4 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006571**	**27,00 EUR**
○ weiß		**1006572**	**27,00 EUR**



Längsverbinder elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 14.4 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006569**	**21,00 EUR**
○ weiß		**1006570**	**21,00 EUR**



Flexibler Verbinder, elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 23 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006573**	**29,00 EUR**
○ weiß		**1006574**	**29,00 EUR**



Transformator Gehäuse inkl. Endeinspeiser rechts, DALI
Polycarbonat (PC)
L: 23.3 cm | B: 10.1 cm | H: 4.1 cm

● schwarz	Art.Nr.	**1007137**	**35,00 EUR**
○ weiß		**1007138**	**35,00 EUR**



Transformator Gehäuse inkl. Endeinspeiser links, DALI
Polycarbonat (PC)
L: 23.3 cm | B: 10.1 cm | H: 4.1 cm

● schwarz	Art.Nr.	**1007083**	**35,00 EUR**
○ weiß		**1007084**	**35,00 EUR**



Netzteil 48V | 60W
Polycarbonat (PC)
L: 18 cm | B: 4.5 cm | H: 2.7 cm

○ weiß	Art.Nr.	**1006613**	**59,00 EUR**



Netzteil 150W | 48V
Metall / Polycarbonat (PC)
L: 19.05 cm | B: 8.8 cm | H: 3.55 cm

● schwarz	Art.Nr.	**1006614**	**129,00 EUR**



Abdeckung, 20mm f. Standardschiene Aufbau, 2 m
Aluminium / Polycarbonat (PC)
L: 200 cm | B: 2 cm | H: 0.6 cm

● schwarz	Art.Nr.	**1006611**	**9,90 EUR**
○ weiß		**1006612**	**9,90 EUR**



Endkappe f. Aufbauschiene standard
Polycarbonat (PC)
L: 2.6 cm | B: 0.2 cm | H: 2.2 cm

● schwarz	Art.Nr.	**1006593**	**3,50 EUR**
○ weiß		**1006594**	**3,50 EUR**



Schienenverstärkungsplatte f. Aufbauschiene
Stahl
L: 5 cm | B: 1.32 cm | H: 0.25 cm

● grau	Art.Nr.	**1006609**	**8,80 EUR**



Schienenverstärkungsplatte mit Aufhängungsset, 3m-Drahtseil
Stahl
L: 12 cm | B: 2.7 cm

● schwarz	Art.Nr.	**1006603**	**21,00 EUR**
○ weiß		**1006604**	**21,00 EUR**



Schienenverstärkungsplatte mit Aufhängungsset, 1m-Stange
Stahl
L: 12 cm | B: 2.7 cm

● schwarz	Art.Nr.	**1006601**	**21,00 EUR**
○ weiß		**1006602**	**21,00 EUR**



Pendelabhängung, 1m-Stange
Stahl
B: 2.9 cm

● schwarz	Art.Nr.	**1006605**	**18,00 EUR**
○ weiß		**1006606**	**18,00 EUR**



Pendelabhängung, 3m-Drahtseil
Stahl
B: 2.9 cm

● schwarz	Art.Nr.	**1006607**	**18,00 EUR**
○ weiß		**1006608**	**18,00 EUR**



Befestigungsklemme
Aluminium
L: 3 cm | B: 2.72 cm | H: 1.05 cm

● schwarz	Art.Nr.	**1006599**	**7,50 EUR**
○ weiß		**1006600**	**7,50 EUR**



Intrack LED Treiber 48VDC | 250W, inkl. DALI durchverdrahtbar
Polycarbonat (PC)
L: 26.8 cm | B: 2.2 cm | H: 4.35 cm

● schwarz	Art.Nr.	**1007872**	**139,00 EUR**
○ weiß		**1007873**	**139,00 EUR**



Intrack LED Treiber 48VDC | 100W, inkl. DALI durchverdrahtbar
Polycarbonat (PC)
L: 29.75 cm | B: 1.6 cm | H: 1.9 cm

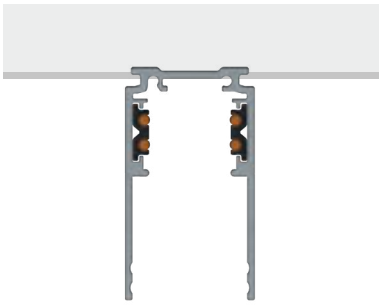
● schwarz	Art.Nr.	**1007870**	**109,00 EUR**
○ weiß		**1007871**	**109,00 EUR**


1006726 + 1006623 + 1006617 517 + 525 + 523

48V TRACK

Aufbauschiene tief DALI

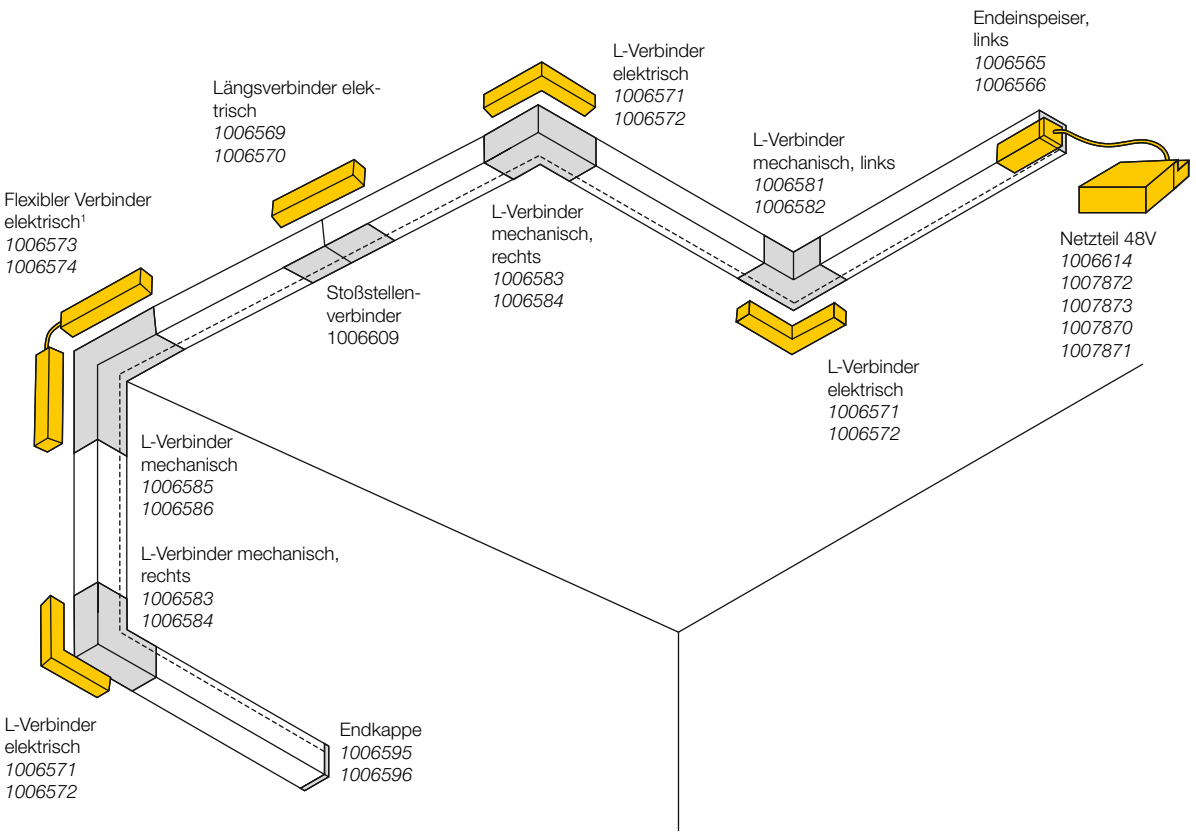




	1 m	1 m	2 m	2 m
Nennspannung (V)	48V DC	48V DC	48V DC	48V DC
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	5 kg	5 kg	10 kg	10 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	100 x 2,62 x 4,72	100 x 2,62 x 4,72	200 x 2,62 x 4,72	200 x 2,62 x 4,72
Art.Nr.	**1006549**	**1006550**	**1006551**	**1006552**
EUR	**59,00**	**59,00**	**115,00**	**115,00**

	3 m	3 m	4 m	4 m
Nennspannung (V)	48V DC	48V DC	48V DC	48V DC
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	15 kg	15.29 kg	20 kg	20 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	300 x 2,62 x 4,72	300 x 2,62 x 4,72	400 x 2,62 x 4,72	400 x 2,62 x 4,72
Art.Nr.	**1006553**	**1006554**	**1006555**	**1006556**
EUR	**170,00**	**170,00**	**228,00**	**228,00**

Aufbauschiene tief DALI
Planungshilfe und Zubehör auf einen Blick



[1] Bitte beachten Sie, dass elektrische und mechanische Verbinder immer zusammen installiert werden müssen.



Endeinspeiser, links
16A max. | Polycarbonat (PC)
L: 9.7 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006565**	**14,00 EUR**
○ weiß		**1006566**	**14,00 EUR**



Endeinspeiser, rechts
16A max. | Polycarbonat (PC)
L: 9.7 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006567**	**14,00 EUR**
○ weiß		**1006568**	**14,00 EUR**



L-Verbinder mechanisch f. Aufbauschiene tief, links (f. Deckeninstallation)
Aluminium
L: 7.1 cm | B: 7.1 cm | H: 4.7 cm

● schwarz	Art.Nr.	**1006581**	**29,00 EUR**
○ weiß		**1006582**	**29,00 EUR**



L-Verbinder mechanisch f. Aufbauschiene tief, rechts (f. Deckeninstallation)
Aluminium
L: 7.1 cm | B: 7.1 cm | H: 4.7 cm

● schwarz	Art.Nr.	**1006583**	**29,00 EUR**
○ weiß		**1006584**	**29,00 EUR**



L-Verbinder mechanisch, f. Aufbauschiene, tief, Stereo (Wand-/Decke)
Aluminium
L: 8.4 cm | B: 8.4 cm | H: 4.7 cm

● schwarz	Art.Nr.	**1006585**	**29,00 EUR**
○ weiß		**1006586**	**29,00 EUR**



L-Verbinder elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 11.4 cm | B: 11.4 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006571**	**27,00 EUR**
○ weiß		**1006572**	**27,00 EUR**



Längsverbinder elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 14.4 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006569**	**21,00 EUR**
○ weiß		**1006570**	**21,00 EUR**



Flexibler Verbinder, elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 23 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006573**	**29,00 EUR**
○ weiß		**1006574**	**29,00 EUR**



Transformator Gehäuse inkl. Endeinspeiser links, DALI
Polycarbonat (PC)
L: 23.3 cm | B: 10.1 cm | H: 4.1 cm

● schwarz	Art.Nr.	**1007083**	**35,00 EUR**
○ weiß		**1007084**	**35,00 EUR**



Transformator Gehäuse inkl. Endeinspeiser rechts, DALI
Polycarbonat (PC)
L: 23.3 cm | B: 10.1 cm | H: 4.1 cm

● schwarz	Art.Nr.	**1007137**	**35,00 EUR**
○ weiß		**1007138**	**35,00 EUR**



Netzteil 48V | 60W
Polycarbonat (PC)
L: 18 cm | B: 4.5 cm | H: 2.7 cm

○ weiß	Art.Nr.	**1006613**	**59,00 EUR**



Netzteil 150W | 48V
Metall / Polycarbonat (PC)
L: 19.05 cm | B: 8.8 cm | H: 3.55 cm

● schwarz	Art.Nr.	**1006614**	**129,00 EUR**



Schienenabdeckung, 26mm, f. Aufbauschiene tief und Einbauschiene, 2 m
Polycarbonat (PC)
L: 200 cm | B: 26 cm | H: 6 cm

● schwarz	Art.Nr.	**1007188**	**12,00 EUR**
○ weiß		**1007189**	**12,00 EUR**



Endkappe f. Aufbauschiene tief
Polycarbonat (PC)
L: 2.6 cm | B: 0.2 cm | H: 4.7 cm

● schwarz	Art.Nr.	**1006595**	**6,50 EUR**
○ weiß		**1006596**	**6,50 EUR**



Schienenverstärkungsplatte f. Aufbauschiene
Stahl
L: 5 cm | B: 1.32 cm | H: 0.25 cm

● grau	Art.Nr.	**1006609**	**8,80 EUR**



Schienenverstärkungsplatte mit Aufhängungsset, 3m-Drahtseil
Stahl
L: 12 cm | B: 2.7 cm

● schwarz	Art.Nr.	**1006603**	**21,00 EUR**
○ weiß		**1006604**	**21,00 EUR**



Schienenverstärkungsplatte mit Aufhängungsset, 1m-Stange
Stahl
L: 12 cm | B: 2.7 cm

● schwarz	Art.Nr.	**1006601**	**21,00 EUR**
○ weiß		**1006602**	**21,00 EUR**



Pendelabhängung, 1m-Stange
Stahl
B: 2.9 cm

● schwarz	Art.Nr.	**1006605**	**18,00 EUR**
○ weiß		**1006606**	**18,00 EUR**



Pendelabhängung, 3m-Drahtseil
Stahl
B: 2.9 cm

● schwarz	Art.Nr.	**1006607**	**18,00 EUR**
○ weiß		**1006608**	**18,00 EUR**



Befestigungsklemme
Aluminium
L: 3 cm | B: 2.72 cm | H: 1.05 cm

● schwarz	Art.Nr.	**1006599**	**7,50 EUR**
○ weiß		**1006600**	**7,50 EUR**



Intrack LED Treiber 48V DC | 250W, inkl. DALI durchverdrahtbar
Polycarbonat (PC)
L: 26.8 cm | B: 2.2 cm | H: 4.35 cm

● schwarz	Art.Nr.	**1007872**	**139,00 EUR**
○ weiß		**1007873**	**139,00 EUR**



Intrack LED Treiber 48V DC | 100W, inkl. DALI durchverdrahtbar
Polycarbonat (PC)
L: 29.75 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1007870**	**109,00 EUR**
○ weiß		**1007871**	**109,00 EUR**

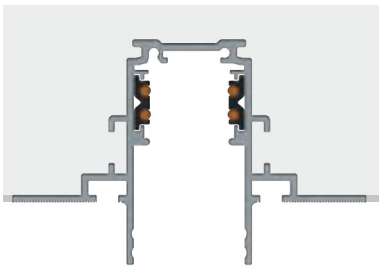


1006783 + 1006672 + 1006635 519 + 515 + 525

48V TRACK

Einbauschiene DALI



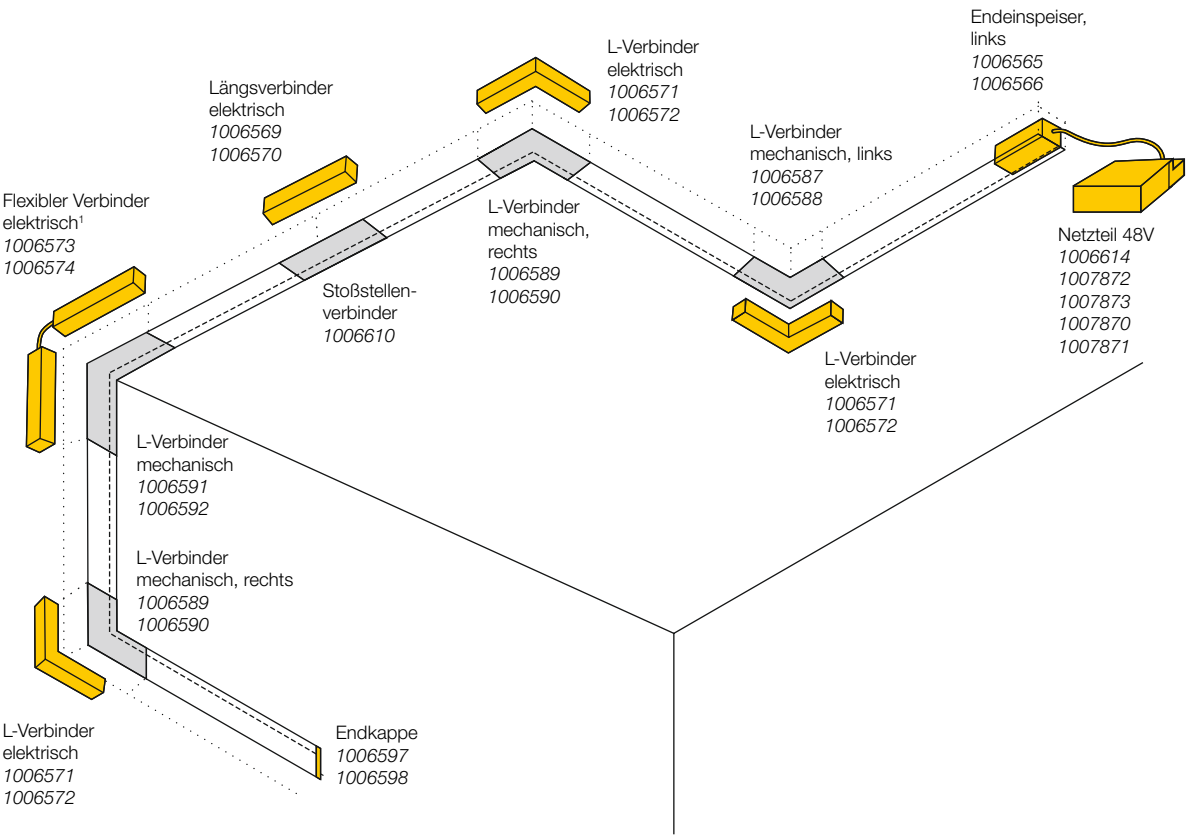


	1 m	1 m	2 m	2 m
Nennspannung (V)	48V DC	48V DC	48V DC	48V DC
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	5.09 kg	5 kg	10 kg	10 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	100 x 7,4 x 4,7	100 x 7,4 x 4,7	200 x 7,4 x 4,7	200 x 7,4 x 4,7
Art.Nr.	**1006557**	**1006558**	**1006559**	**1006560**
EUR	**79,00**	**79,00**	**138,00**	**138,00**

	3 m	3 m	4 m	4 m
Nennspannung (V)	48V DC	48V DC	48V DC	48V DC
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	15 kg	15 kg	20.38 kg	20 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	300 x 7,4 x 4,7	300 x 7,4 x 4,7	400 x 7,4 x 4,7	400 x 7,4 x 4,7
Art.Nr.	**1006561**	**1006562**	**1006563**	**1006564**
EUR	**178,00**	**178,00**	**256,00**	**256,00**

48V TRACK

Einbauschiene DALI
Planungshilfe und Zubehör auf einen Blick



[1] Bitte beachten Sie, dass elektrische und mechanische Verbinder immer zusammen installiert werden müssen.



Endeinspeiser, links
16A max. | Polycarbonat (PC)
L: 9.7 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006565**	**14,00 EUR**
○ weiß		**1006566**	**14,00 EUR**



Endeinspeiser, rechts
16A max. | Polycarbonat (PC)
L: 9.7 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006567**	**14,00 EUR**
○ weiß		**1006568**	**14,00 EUR**



L-Verbinder mechanisch f. Einbauschiene tief, links (f. Deckeninstallation)
Aluminium
L: 9.5 cm | B: 9.5 cm | H: 4.69 cm

● schwarz	Art.Nr.	**1006587**	**32,00 EUR**
○ weiß		**1006588**	**32,00 EUR**



L-Verbinder mechanisch f. Einbauschiene tief, rechts (f. Deckeninstallation)
Aluminium
L: 9.5 cm | B: 9.5 cm | H: 4.69 cm

● schwarz	Art.Nr.	**1006589**	**32,00 EUR**
○ weiß		**1006590**	**32,00 EUR**



L-Verbinder mechanisch, f. Einbauschiene, tief, Stereo, (Wand-/Decke)
Aluminium
L: 8.1 cm | B: 7.4 cm | H: 8.1 cm

● schwarz	Art.Nr.	**1006591**	**32,00 EUR**
○ weiß		**1006592**	**32,00 EUR**



L-Verbinder elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 11.4 cm | B: 11.4 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006571**	**27,00 EUR**
○ weiß		**1006572**	**27,00 EUR**



Längsverbinder elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 14.4 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006569**	**21,00 EUR**
○ weiß		**1006570**	**21,00 EUR**



Flexibler Verbinder, elektrisch, DALI
16A max. | Polycarbonat (PC)
L: 23 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1006573**	**29,00 EUR**
○ weiß		**1006574**	**29,00 EUR**



Transformator Gehäuse inkl. Endeinspeiser links, DALI
Polycarbonat (PC)
L: 23.3 cm | B: 10.1 cm | H: 4.1 cm

● schwarz	Art.Nr.	**1007083**	**35,00 EUR**
○ weiß		**1007084**	**35,00 EUR**



Transformator Gehäuse inkl. Endeinspeiser rechts, DALI
Polycarbonat (PC)
L: 23.3 cm | B: 10.1 cm | H: 4.1 cm

● schwarz	Art.Nr.	**1007137**	**35,00 EUR**
○ weiß		**1007138**	**35,00 EUR**



Netzteil 48V | 60W
Polycarbonat (PC)
L: 18 cm | B: 4.5 cm | H: 2.7 cm

○ weiß	Art.Nr.	**1006613**	**59,00 EUR**



Netzteil 150W | 48V
Metall / Polycarbonat (PC)
L: 19.05 cm | B: 8.8 cm | H: 3.55 cm

● schwarz	Art.Nr.	**1006614**	**129,00 EUR**



Schienenabdeckung, 26mm, f. Aufbauschiene tief und Einbauschiene, 2 m
Polycarbonat (PC)
L: 200 cm | B: 26 cm | H: 6 cm

● schwarz	Art.Nr.	**1007188**	**12,00 EUR**
○ weiß		**1007189**	**12,00 EUR**



Endkappe f. Einbauschiene
Polycarbonat (PC)
L: 3.4 cm | B: 0.2 cm | H: 4.7 cm

● schwarz	Art.Nr.	**1006597**	**3,50 EUR**
○ weiß		**1006598**	**3,50 EUR**



Schienenverstärkungsplatten Set f. Einbauschiene
Stahl
L: 6.3 cm | B: 0.76 cm | H: 0.25 cm

● grau	Art.Nr.	**1006610**	**8,80 EUR**



Schienenverstärkungsplatte mit Aufhängungsset, 3m-Drahtseil
Stahl
L: 12 cm | B: 2.7 cm

● schwarz	Art.Nr.	**1006603**	**21,00 EUR**
○ weiß		**1006604**	**21,00 EUR**



Schienenverstärkungsplatte mit Aufhängungsset, 1m-Stange
Stahl
L: 12 cm | B: 2.7 cm

● schwarz	Art.Nr.	**1006601**	**21,00 EUR**
○ weiß		**1006602**	**21,00 EUR**



Pendelabhängung, 1m-Stange
Stahl
B: 2.9 cm

● schwarz	Art.Nr.	**1006605**	**18,00 EUR**
○ weiß		**1006606**	**18,00 EUR**



Pendelabhängung, 3m-Drahtseil
Stahl
B: 2.9 cm

● schwarz	Art.Nr.	**1006607**	**18,00 EUR**
○ weiß		**1006608**	**18,00 EUR**



Befestigungsklemme
Aluminium
L: 3 cm | B: 2.72 cm | H: 1.05 cm

● schwarz	Art.Nr.	**1006599**	**7,50 EUR**
○ weiß		**1006600**	**7,50 EUR**



Intrack LED Treiber 48VDC | 250W, inkl. DALI durchverdrahtbar
Polycarbonat (PC)
L: 26.8 cm | B: 2.2 cm | H: 4.35 cm

● schwarz	Art.Nr.	**1007872**	**139,00 EUR**
○ weiß		**1007873**	**139,00 EUR**

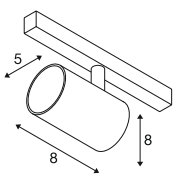


Intrack LED Treiber 48VDC | 100W, inkl. DALI durchverdrahtbar
Polycarbonat (PC)
L: 29.75 cm | B: 1.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**1007870**	**109,00 EUR**
○ weiß		**1007871**	**109,00 EUR**

NUMINOS® XS
48V, DALI





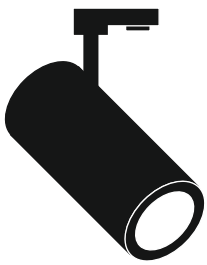


IP 20 IK02 L80B50 350° 90°

CRI 90 LED INSIDE

48V
200mA
Systemleistung: 8.7W
Material: Aluminium / Polycarbonat (PC)

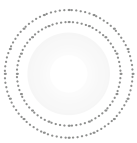
Variante	EUR
Alle XS Varianten	**175,00**



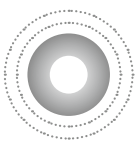
● schwarz



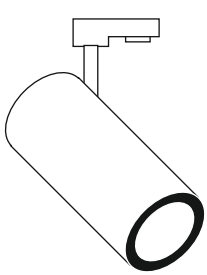
● schwarz



○ weiß



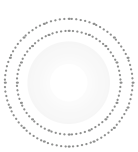
◑ chrom



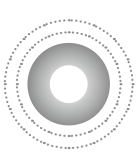
○ weiß



● schwarz



○ weiß

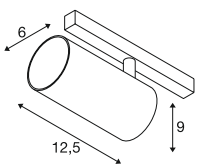


◑ chrom

		640lm	20°	16	**1006651**	
	2700K	620lm	40°	22	**1006654**	
		640lm	55°	25	**1006657**	
		700lm	20°	16	**1006669**	
Dali 2.0	3000K	670lm	40°	22	**1006672**	
		690lm	55°	25	**1006675**	
		720lm	20°	16	**1006687**	
	4000K	700lm	40°	22	**1006690**	
		710lm	55°	25	**1006693**	
		670lm	20°	16	**1006652**	
	2700K	650lm	40°	22	**1006655**	
		670lm	55°	25	**1006658**	
		730lm	20°	16	**1006670**	
Dali 2.0	3000K	700lm	40°	22	**1006673**	
		720lm	55°	25	**1006676**	
		750lm	20°	16	**1006688**	
	4000K	730lm	40°	22	**1006691**	
		740lm	55°	25	**1006694**	
		670lm	20°	16	**1006653**	
	2700K	650lm	40°	22	**1006656**	
		670lm	55°	25	**1006659**	
		730lm	20°	16	**1006671**	
Dali 2.0	3000K	700lm	40°	22	**1006674**	
		720lm	55°	25	**1006677**	
		750lm	20°	16	**1006689**	
	4000K	730lm	40°	22	**1006692**	
		740lm	55°	25	**1006695**	
		640lm	20°	16	**1006660**	
	2700K	620lm	40°	22	**1006663**	
		640lm	55°	25	**1006666**	
		700lm	20°	16	**1006678**	
Dali 2.0	3000K	670lm	40°	22	**1006681**	
		690lm	55°	25	**1006684**	
		720lm	20°	16	**1006696**	
	4000K	700lm	40°	22	**1006699**	
		710lm	55°	25	**1006702**	
		670lm	20°	16	**1006661**	
	2700K	650lm	40°	22	**1006664**	
		670lm	55°	25	**1006667**	
		730lm	20°	16	**1006679**	
Dali 2.0	3000K	700lm	40°	22	**1006682**	
		720lm	55°	25	**1006685**	
		750lm	20°	16	**1006697**	
	4000K	730lm	40°	22	**1006700**	
		740lm	55°	25	**1006703**	
		670lm	20°	16	**1006662**	
	2700K	650lm	40°	22	**1006665**	
		670lm	55°	25	**1006668**	
		730lm	20°	16	**1006680**	
Dali 2.0	3000K	700lm	40°	22	**1006683**	
		720lm	55°	25	**1006686**	
		750lm	20°	16	**1006698**	
	4000K	730lm	40°	22	**1006701**	
		740lm	55°	25	**1006704**	

NUMINOS® S
48V, DALI



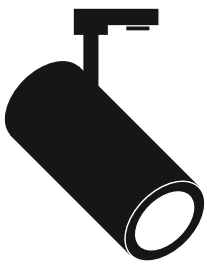


IP 20 IK02 L80B50 350° 90°

CRI 90 LED INSIDE

48V
250mA
Systemleistung: 16W
Material: Aluminium / Polycarbonat (PC)

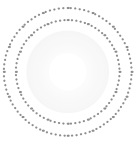
Variante	EUR
Alle S Varianten	**185,00**



● schwarz



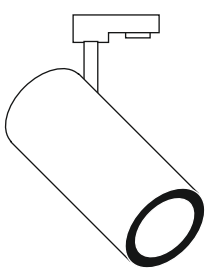
● schwarz



○ weiß



◑ chrom



○ weiß



● schwarz



○ weiß

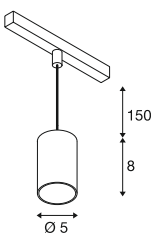


◑ chrom

		1000lm	20°	19	**1006705**	
	2700K	970lm	40°	16	**1006708**	
		960lm	55°	19	**1006711**	
		1060lm	20°	19	**1006723**	
Dali 2.0	3000K	1030lm	40°	19	**1006726**	
		1030lm	55°	22	**1006729**	
		1280lm	20°	22	**1006741**	
	4000K	1150lm	40°	19	**1006744**	
		1130lm	55°	19	**1006747**	
		1020lm	20°	19	**1006706**	
	2700K	1050lm	40°	19	**1006709**	
		1030lm	55°	22	**1006712**	
		1120lm	20°	19	**1006724**	
Dali 2.0	3000K	1120lm	40°	19	**1006727**	
		1120lm	55°	22	**1006730**	
		1350lm	20°	22	**1006742**	
	4000K	1230lm	40°	19	**1006745**	
		1220lm	55°	22	**1006748**	
		960lm	20°	19	**1006707**	
	2700K	1000lm	40°	16	**1006710**	
		980lm	55°	19	**1006713**	
		1050lm	20°	19	**1006725**	
Dali 2.0	3000K	1050lm	40°	19	**1006728**	
		1050lm	55°	22	**1006731**	
		1350lm	20°	22	**1006743**	
	4000K	1200lm	40°	19	**1006746**	
		1170lm	55°	22	**1006749**	
		1000lm	20°	19	**1006714**	
	2700K	970lm	40°	16	**1006717**	
		960lm	55°	19	**1006720**	
		1060lm	20°	19	**1006732**	
Dali 2.0	3000K	1030lm	40°	19	**1006735**	
		1030lm	55°	22	**1006738**	
		1280lm	20°	22	**1006750**	
	4000K	1150lm	40°	19	**1006753**	
		1130lm	55°	19	**1006756**	
		1020lm	20°	19	**1006715**	
	2700K	1050lm	40°	19	**1006718**	
		1030lm	55°	22	**1006721**	
		1120lm	20°	19	**1006733**	
Dali 2.0	3000K	1120lm	40°	19	**1006736**	
		1120lm	55°	22	**1006739**	
		1350lm	20°	22	**1006751**	
	4000K	1230lm	40°	19	**1006754**	
		1220lm	55°	22	**1006757**	
		960lm	20°	19	**1006716**	
	2700K	1000lm	40°	16	**1006719**	
		980lm	55°	19	**1006722**	
		1050lm	20°	19	**1006734**	
Dali 2.0	3000K	1050lm	40°	19	**1006737**	
		1050lm	55°	22	**1006740**	
		1350lm	20°	22	**1006752**	
	4000K	1200lm	40°	19	**1006755**	
		1170lm	55°	22	**1006758**	

NUMINOS® XS
48V, DALI





IP 20 IK02 L80B50 150

CRI 90 INSIDE

48V
200mA
Systemleistung: 8.7W
Material: Aluminium / Polycarbonat (PC)

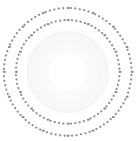
Variante	EUR
Alle XS Varianten	**195,00**



● schwarz



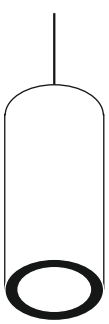
● schwarz



○ weiß



◑ chrom



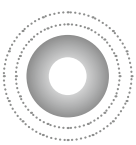
○ weiß



● schwarz



○ weiß

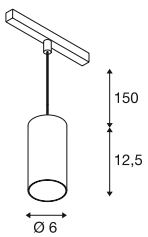


◑ chrom

		640lm	20°	16	**1006759**	
	2700K	620lm	40°	22	**1006762**	
		640lm	55°	25	**1006765**	
		700lm	20°	16	**1006777**	
Dali 2.0	3000K	670lm	40°	22	**1006780**	
		690lm	55°	25	**1006783**	
		720lm	20°	16	**1006795**	
	4000K	700lm	40°	22	**1006798**	
		710lm	55°	25	**1006801**	
		670lm	20°	16	**1006760**	
	2700K	650lm	40°	22	**1006763**	
		670lm	55°	25	**1006766**	
		730lm	20°	16	**1006778**	
Dali 2.0	3000K	700lm	40°	22	**1006781**	
		720lm	55°	25	**1006784**	
		750lm	20°	16	**1006796**	
	4000K	730lm	40°	22	**1006799**	
		740lm	55°	25	**1006802**	
		670lm	20°	16	**1006761**	
	2700K	650lm	40°	22	**1006764**	
		670lm	55°	25	**1006767**	
		730lm	20°	16	**1006779**	
Dali 2.0	3000K	700lm	40°	22	**1006782**	
		720lm	55°	25	**1006785**	
		750lm	20°	16	**1006797**	
	4000K	730lm	40°	22	**1006800**	
		740lm	55°	25	**1006803**	
		640lm	20°	16	**1006768**	
	2700K	620lm	40°	22	**1006771**	
		640lm	55°	25	**1006774**	
		700lm	20°	16	**1006786**	
Dali 2.0	3000K	670lm	40°	22	**1006789**	
		690lm	55°	25	**1006792**	
		720lm	20°	16	**1006804**	
	4000K	700lm	40°	22	**1006807**	
		710lm	55°	25	**1006810**	
		670lm	20°	16	**1006769**	
	2700K	650lm	40°	22	**1006772**	
		670lm	55°	25	**1006775**	
		730lm	20°	16	**1006787**	
Dali 2.0	3000K	700lm	40°	22	**1006790**	
		720lm	55°	25	**1006793**	
		750lm	20°	16	**1006805**	
	4000K	730lm	40°	22	**1006808**	
		740lm	55°	25	**1006811**	
		670lm	20°	16	**1006770**	
	2700K	650lm	40°	22	**1006773**	
		670lm	55°	25	**1006776**	
		730lm	20°	16	**1006788**	
Dali 2.0	3000K	700lm	40°	22	**1006791**	
		720lm	55°	25	**1006794**	
		750lm	20°	16	**1006806**	
	4000K	730lm	40°	22	**1006809**	
		740lm	55°	25	**1006812**	

NUMINOS® S
48V, DALI





IP 20 IK02 L80B50 150

CRI 90 INSIDE

48V
250mA
Systemleistung: 16W
Material: Aluminium / Polycarbonat (PC)

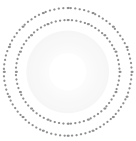
Variante	EUR
Alle S Varianten	**205,00**



● schwarz



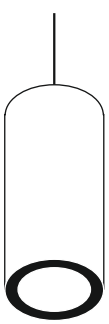
● schwarz



○ weiß



◑ chrom



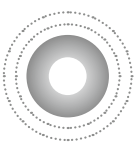
○ weiß



● schwarz



○ weiß



◑ chrom

		1000lm	20°	19	**1006813**	
	2700K	970lm	40°	16	**1006816**	
		960lm	55°	19	**1006819**	
		1060lm	20°	19	**1006831**	
Dali 2.0	3000K	1030lm	40°	19	**1006834**	
		1030lm	55°	22	**1006837**	
		1280lm	20°	22	**1006849**	
	4000K	1150lm	40°	19	**1006852**	
		1130lm	55°	19	**1006855**	
		1020lm	20°	19	**1006814**	
	2700K	1050lm	40°	19	**1006817**	
		1030lm	55°	22	**1006820**	
		1120lm	20°	19	**1006832**	
Dali 2.0	3000K	1120lm	40°	19	**1006835**	
		1120lm	55°	22	**1006838**	
		1350lm	20°	22	**1006850**	
	4000K	1230lm	40°	19	**1006853**	
		1220lm	55°	22	**1006856**	
		960lm	20°	19	**1006815**	
	2700K	1000lm	40°	16	**1006818**	
		980lm	55°	19	**1006821**	
		1050lm	20°	19	**1006833**	
Dali 2.0	3000K	1050lm	40°	19	**1006836**	
		1050lm	55°	22	**1006839**	
		1350lm	20°	22	**1006851**	
	4000K	1200lm	40°	19	**1006854**	
		1170lm	55°	22	**1006857**	
		1000lm	20°	19	**1006822**	
	2700K	970lm	40°	16	**1006825**	
		960lm	55°	19	**1006828**	
		1060lm	20°	19	**1006840**	
Dali 2.0	3000K	1030lm	40°	19	**1006843**	
		1030lm	55°	22	**1006846**	
		1280lm	20°	22	**1006858**	
	4000K	1150lm	40°	19	**1006861**	
		1130lm	55°	19	**1006864**	
		1020lm	20°	19	**1006823**	
	2700K	1050lm	40°	19	**1006826**	
		1030lm	55°	22	**1006829**	
		1120lm	20°	19	**1006841**	
Dali 2.0	3000K	1120lm	40°	19	**1006844**	
		1120lm	55°	22	**1006847**	
		1350lm	20°	22	**1006859**	
	4000K	1230lm	40°	19	**1006862**	
		1220lm	55°	22	**1006865**	
		960lm	20°	19	**1006824**	
	2700K	1000lm	40°	16	**1006827**	
		980lm	55°	19	**1006830**	
		1050lm	20°	19	**1006842**	
Dali 2.0	3000K	1050lm	40°	19	**1006845**	
		1050lm	55°	22	**1006848**	
		1350lm	20°	22	**1006860**	
	4000K	1200lm	40°	19	**1006863**	
		1170lm	55°	22	**1006866**	

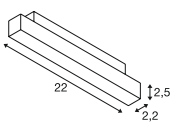

1006654 + 1006633 + 1006627 515 + 525 + 523



IN-LINE 22
48V, opal, DALI







Dali		IP	IK		UGR	
2.0		IP 20	IK02	95°	28	L80B50

48V | 350mA
Systemleistung: 7.3W
Material: Aluminium

LED INSIDE | CRI 90

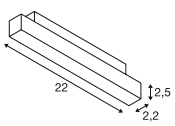
Down	540lm | 2700K 570lm | 3000K 680lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 540lm | 2700K	**1006615**	**125,00**
● schwarz 570lm | 3000K	**1006617**	**125,00**
● schwarz 680lm | 4000K	**1006619**	**125,00**
○ weiß 540lm | 2700K	**1006616**	**125,00**
○ weiß 570lm | 3000K	**1006618**	**125,00**
○ weiß 680lm | 4000K	**1006620**	**125,00**

IN-LINE 22
48V, Darklight Reflector, DALI







Dali		IP	IK		UGR	
2.0		IP 20	IK02	35°	16	L80B50

48V | 350mA
Systemleistung: 7.3W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down	580lm | 2700K 610lm | 3000K 650lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 580lm | 2700K	**1006627**	**140,00**
● schwarz 610lm | 3000K	**1006629**	**140,00**
● schwarz 650lm | 4000K	**1006631**	**140,00**
○ weiß 580lm | 2700K	**1006628**	**140,00**
○ weiß 610lm | 3000K	**1006630**	**140,00**
○ weiß 650lm | 4000K	**1006632**	**140,00**

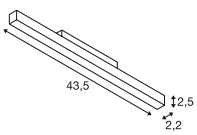


1006633 + 1006654 525 + 515



IN-LINE 44
48V, opal, DALI





Dali		IP	IK		UGR	
2.0		IP 20	IK02	95°	28	L80B50

48V | 350mA
Systemleistung: 14W
Material: Aluminium

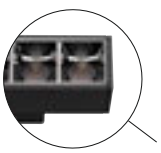
LED INSIDE CRI 90

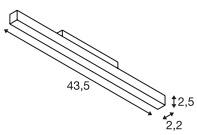
Down	1140lm | 2700K 1180lm | 3000K 1450lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 1140lm | 2700K	**1006621**	**184,00**
● schwarz 1180lm | 3000K	**1006623**	**184,00**
● schwarz 1450lm | 4000K	**1006625**	**184,00**
○ weiß 1140lm | 2700K	**1006622**	**184,00**
○ weiß 1180lm | 3000K	**1006624**	**184,00**
○ weiß 1450lm | 4000K	**1006626**	**184,00**

IN-LINE 44
48V, Darklight Reflector, DALI







Dali		IP	IK		UGR	
2.0		IP 20	IK02	35°	16	L80B50

48V | 350mA
Systemleistung: 14W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE CRI 90

Down	1180lm | 2700K 1230lm | 3000K 1250lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 1180lm | 2700K	**1006633**	**199,00**
● schwarz 1230lm | 3000K	**1006635**	**199,00**
● schwarz 1250lm | 4000K	**1006637**	**199,00**
○ weiß 1180lm | 2700K	**1006634**	**199,00**
○ weiß 1230lm | 3000K	**1006636**	**199,00**
○ weiß 1250lm | 4000K	**1006638**	**199,00**

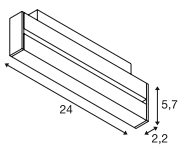

1006682 + 1006648
515 + 527



IN-LINE 24
48V, Move, Darklight Reflector, DALI







Dali 2.0 | IP 20 | IK02 | 35° | UGR 16 | L80B50 | 180°

48V | 350mA
Systemleistung: 7.3W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

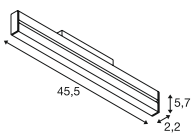
Down	580lm | 2700K 610lm | 3000K 650lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 580lm | 2700K	**1006639**	**150,00**
● schwarz 610lm | 3000K	**1006641**	**150,00**
● schwarz 650lm | 4000K	**1006643**	**150,00**
○ weiß 580lm | 2700K	**1006640**	**150,00**
○ weiß 610lm | 3000K	**1006642**	**150,00**
○ weiß 650lm | 4000K	**1006644**	**150,00**

IN-LINE 46
48V, Move, Darklight Reflector, DALI







Dali 2.0 | IP 20 | IK02 | 35° | UGR 16 | L80B50 | 180°

48V | 350mA
Systemleistung: 14W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down	1180lm | 2700K 1230lm | 3000K 1250lm | 4000K

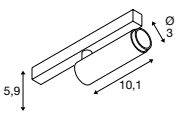
Variante	Art.Nr.	EUR
● schwarz 1180lm | 2700K	**1006645**	**209,00**
● schwarz 1230lm | 3000K	**1006647**	**209,00**
● schwarz 1250lm | 4000K	**1006649**	**209,00**
○ weiß 1180lm | 2700K	**1006646**	**209,00**
○ weiß 1230lm | 3000K	**1006648**	**209,00**
○ weiß 1250lm | 4000K	**1006650**	**209,00**



GRIP! S
48V, DALI, Ø 3,0 cm

NEW





Dali | IP20 | IK02 | 24° | UGR 25 | L80B10 | 350° | 90°

48DC | 250 mA
Systemleistung: 9,8W
Material: Aluminium

- Kompatibel nur mit der 48V Aufbauschiene Standard

LED INSIDE | CRI 90

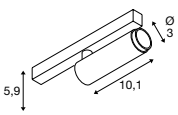
Down 550lm | 2700K

Variante	Art.Nr.	EUR
schwarz / gold	1008407	169,00
weiß / schwarz	1008405	169,00
gold / schwarz	1008409	169,00
bronze / schwarz	1008408	169,00

GRIP! S
48V, DALI, Ø 3,0 cm

NEW





Dali | IP20 | IK02 | 24° | UGR 25 | L80B10 | 350° | 90°

48DC | 250 mA
Systemleistung: 9,8W
Material: Aluminium

- Kompatibel nur mit der 48V Aufbauschiene Standard

LED INSIDE | CRI 90

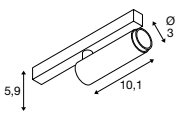
Down 620lm | 3000K

Variante	Art.Nr.	EUR
schwarz / gold	1008412	169,00
weiß / schwarz	1008410	169,00
gold / schwarz	1008414	169,00
bronze / schwarz	1008413	169,00

GRIP! S
48V, DALI, Ø 3,0 cm

NEW





Dali | IP20 | IK02 | 24° | UGR 25 | L80B10 | 350° | 90°

48DC | 250 mA
Systemleistung: 9,8W
Material: Aluminium

- Kompatibel nur mit der 48V Aufbauschiene Standard

LED INSIDE | CRI 90

Down 320lm | 2000-3000K

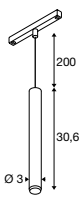
Variante	Art.Nr.	EUR
schwarz / gold	1008417	169,00
weiß / schwarz	1008415	169,00
gold / schwarz	1008419	169,00
bronze / schwarz	1008418	169,00


1008456 531
Le
Chouchou

GRIP! S
48V, PD, DALI, Ø 3,0 cm

NEW





Dali | III | IP20 | IK02 | 24° | UGR 25 | L80B10

200

48DC | 250 mA
Systemleistung: 9,8W
Material: Aluminium

LED INSIDE | CRI 90

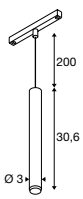
Down 550lm | 2700K

Variante	Art.Nr.	EUR
schwarz / gold	1008456	199,00
weiß / schwarz	1008454	199,00
gold / schwarz	1008458	199,00
bronze / schwarz	1008457	199,00

GRIP! S
48V, PD, DALI, Ø 3,0 cm

NEW





Dali | III | IP20 | IK02 | 24° | UGR 25 | L80B10

200

48DC | 250 mA
Systemleistung: 9,8W
Material: Aluminium

LED INSIDE | CRI 90

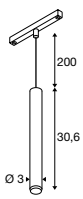
Down 620lm | 3000K

Variante	Art.Nr.	EUR
schwarz / gold	1008461	199,00
weiß / schwarz	1008459	199,00
gold / schwarz	1008463	199,00
bronze / schwarz	1008462	199,00

GRIP! S
48V, PD, DALI, Ø 3,0 cm

NEW





Dali | III | IP20 | IK02 | 24° | UGR 25 | L80B10

200

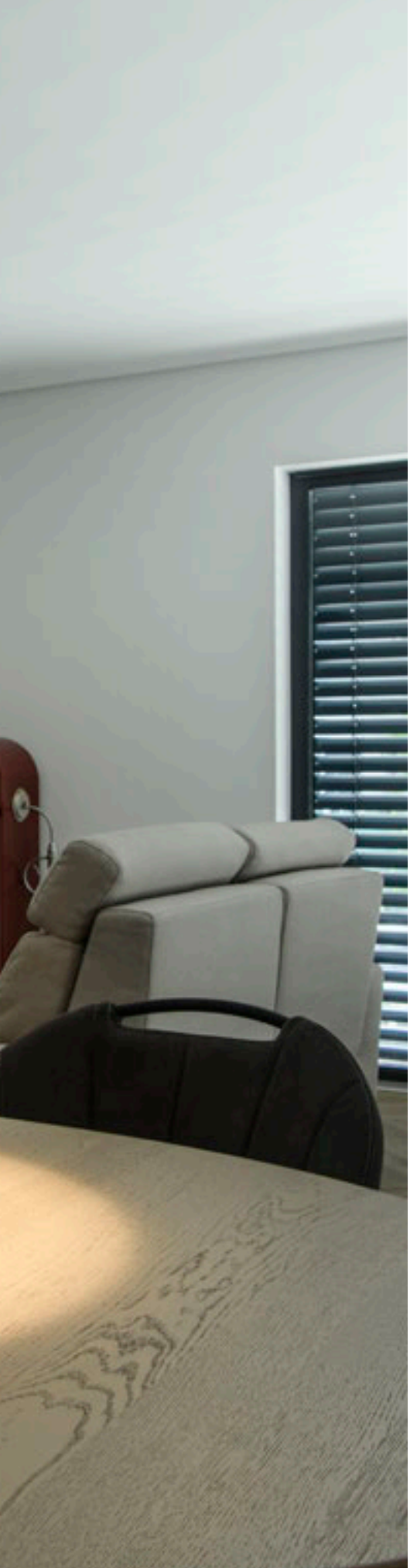
48DC | 250 mA
Systemleistung: 9,8W
Material: Aluminium

LED INSIDE | CRI 90

Down 320lm | 2000-3000K

Variante	Art.Nr.	EUR
schwarz / gold	1008466	199,00
weiß / schwarz	1008464	199,00
gold / schwarz	1008468	199,00
bronze / schwarz	1008467	199,00


1007747 + 1007532
533 + 535

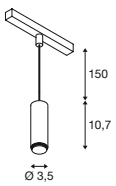


LALU® PD
48V, LED Base, Mix&Match

MIX match

NEW





Dali 2.0 | IP20 | IK02 | 40° | L80B50 | 150

48V | 200mA
Systemleistung: 8W
Material: Aluminium

- Passende Leuchtenschirme finden Sie auf Seite 534-535

LED INSIDE | CRI 90

Down 700lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007749**	**179,00**
○ weiß	**1007748**	**179,00**
◐ bronze	**1007747**	**189,00**



LALU® TETRA 14
Leuchtenschirm, Mix&Match

MIX
match



H: 4.9 cm
Ø: 14 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007523**	**55,00**
weiß / gold	**1007522**	**55,00**
bronze	**1007521**	**58,00**



LALU® TETRA 24
Leuchtenschirm, Mix&Match

MIX
match



H: 6.7 cm
Ø: 24 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007526**	**72,00**
weiß / gold	**1007525**	**72,00**
bronze	**1007524**	**78,00**

LALU® ELYPSE 15
Leuchtenschirm, Mix&Match

MIX match



H: 1.4 cm
Ø: 15 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007535**	**36,00**
weiß / gold	**1007534**	**36,00**
bronze	**1007533**	**42,00**

LALU® PLATE 15
Leuchtenschirm, Mix&Match

MIX match



H: 1.5 cm
Ø: 15 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007544**	**42,00**
weiß / gold	**1007543**	**42,00**
bronze	**1007542**	**45,00**

LALU® CONE 15
Leuchtenschirm, Mix&Match

MIX match



H: 17 cm
Ø: 15.2 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007532**	**57,00**
weiß / gold	**1007531**	**57,00**
bronze	**1007530**	**65,00**

LALU® ELYPSE 22
Leuchtenschirm, Mix&Match

MIX match



H: 2.8 cm
Ø: 22 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007538**	**57,00**
weiß / gold	**1007537**	**57,00**
bronze	**1007536**	**65,00**

LALU® PLATE 22
Leuchtenschirm, Mix&Match

MIX match

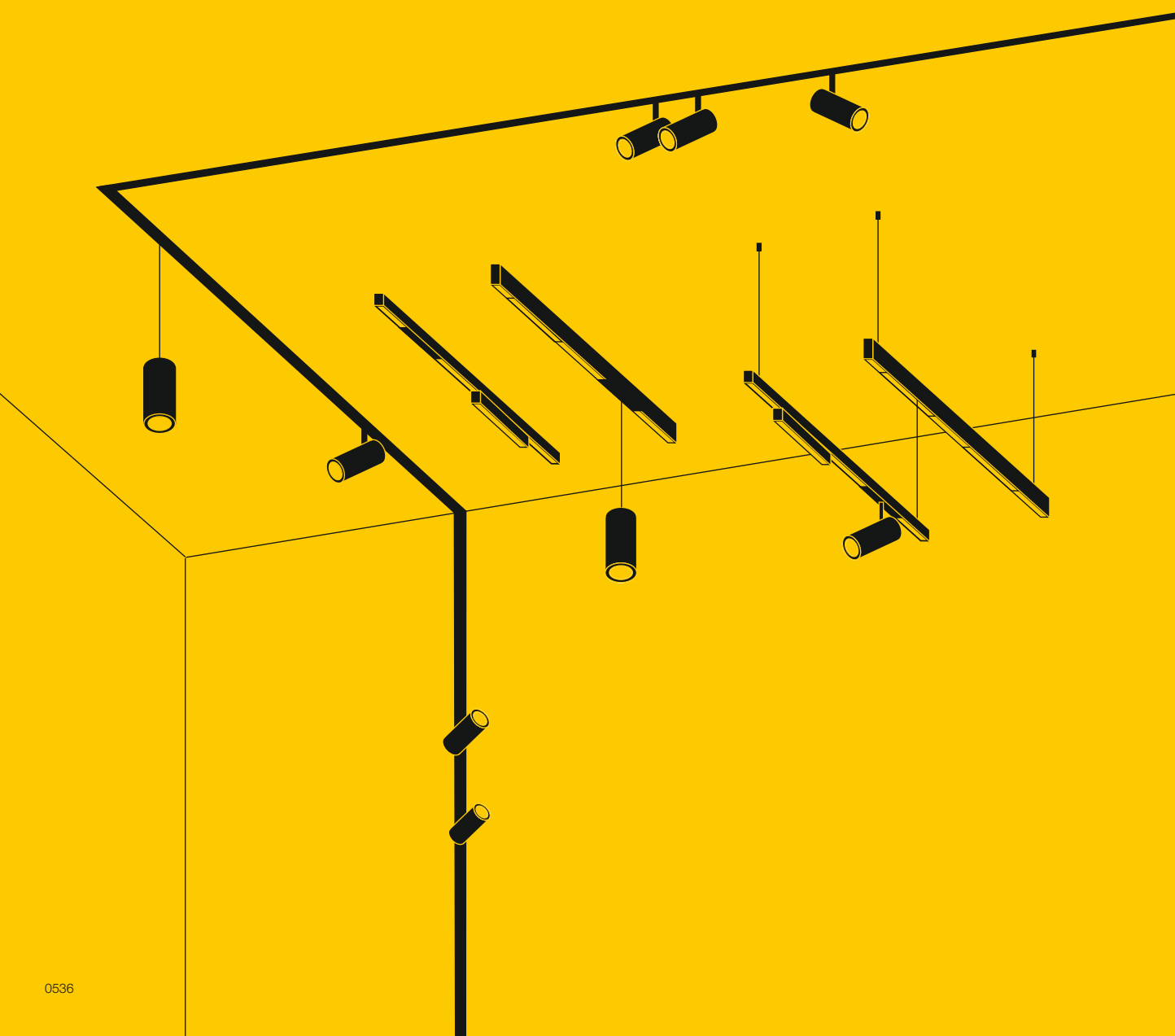


H: 1.5 cm
Ø: 22 cm
Material: Stahl

Variante	Art.Nr.	EUR
schwarz / bronze	**1007547**	**55,00**
weiß / gold	**1007546**	**55,00**
bronze	**1007545**	**59,00**

GESTALTEN SIE IHR 48V-SYSTEM

Wählen Sie Ihre Schienenvariante in der passenden Länge, gewünschten Farbe und bevorzugten Montageart aus. Entscheiden Sie sich für die Einbauvariante oder eine der zwei Aufbauvarianten. Mit den speziell für das SLV 48V-System konzipierten NUMINOS®, IN-LINE und GRIP! Spots oder LALU® Pendelleuchten sind Sie besonders flexibel und setzen Ihre Umgebung perfekt in Szene.

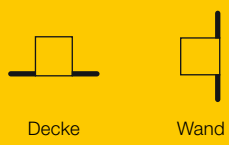


WÄHLEN SIE IHRE BEVORZUGTE MONTAGE

AUFBAU



EINBAU

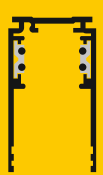


WÄHLEN SIE IHRE SCHIENE

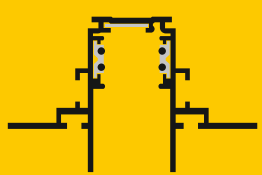
AUFBAUSCHIENE STANDARD



AUFBAUSCHIENE TIEF



EINBAUSCHIENE FÜR GIPSDECKEN



WÄHLEN SIE IHR ZUBEHÖR

DIVERSE VERBINDER, ABDECKUNGEN, ABHÄNGUNGEN, NETZTEILE U.V.M.

WÄHLEN SIE IHRE LEUCHTEN

Z.B. NUMINOS® SPOT UND PENDELLEUCHTE

Z.B. IN-LINE, IN-LINE DARKLIGHT REFLECTOR UND IN-LINE MOVE




139100 547



SOCKET

ASMARA | 544



SOCKET

TELESKOP | 544



SOCKET

COSMIC | 545



SOCKET

SYROS | 547



SOCKET

SALUNA | 547



LED

DURNO | 547



LED

PLYTTA | 548



LED

NOBLO SPOT | 549



LED

COMET LED | 549



SOCKET

COMET | 549

TENSEO, Niedervolt-Seil 4mm²







	10 m	10 m	10 m
max. Stromstärke (A)	25	25	25
Farbe	● schwarz	○ weiß	○ transparent
Material	Kupfer / Kunststoff	Kupfer / Kunststoff	Kupfer / Kunststoff
L (cm)	1000	1000	1000
Art.Nr.	**1002602**	**1002603**	**1002604**
EUR	**29,25**	**29,25**	**29,25**

	20 m	20 m	20 m
max. Stromstärke (A)	25	25	25
Farbe	● schwarz	○ weiß	○ transparent
Material	Kupfer / Kunststoff	Kupfer / Kunststoff	Kupfer / Kunststoff
L (cm)	2000	2000	2000
Art.Nr.	**139030**	**139031**	**139024**
EUR	**48,75**	**48,75**	**48,75**

	100 m	100 m	100 m
max. Stromstärke (A)	25	25	25
Farbe	● schwarz	○ weiß	○ transparent
Material	Kupfer / Kunststoff	Kupfer / Kunststoff	Kupfer / Kunststoff
L (cm)	10000	10000	10000
Art.Nr.	**139040**	**139041**	**139004**
EUR	**244,00**	**244,00**	**244,00**

TENSEO, Niedervolt-Seil 6 mm²





	20 m	**20 m**	**20 m**
max. Stromstärke (A)	25	25	25
Farbe	● schwarz	○ weiß	○ transparent
Material	Kupfer / Kunststoff	Kupfer / Kunststoff	Kupfer / Kunststoff
L (cm)	2000	2000	2000
Art.Nr.	**139050**	**139051**	**139026**
EUR	**58,00**	**58,00**	**58,00**

	100 m	**100 m**	**100 m**
max. Stromstärke (A)	25	25	25
Farbe	● schwarz	○ weiß	○ transparent
Material	Kupfer / Kunststoff	Kupfer / Kunststoff	Kupfer / Kunststoff
L (cm)	10000	10000	10000
Art.Nr.	**139060**	**139061**	**139006**
EUR	**287,00**	**287,00**	**287,00**


139131 547



12V AC | 50VA konventionell
Stahl / Messing
H: 11 cm Ø: 11.1 cm

● schwarz	Art.Nr.	**1002691**	**111,00 EUR**
○ weiß		**1002692**	**111,00 EUR**
◑ chrom		**1002693**	**115,00 EUR**

12V AC | 210VA konventionell
Stahl / Messing
H: 11 cm Ø: 13.5 cm

○ weiß	Art.Nr.	**138991**	**204,00 EUR**
◑ chrom		**138992**	**213,00 EUR**



Wandhalter
Stahl / Messing
L: 3 cm Ø: 5 cm

● schwarz	Art.Nr.	**186300**	**28,50 EUR**
○ weiß		**186301**	**28,50 EUR**
◑ chrom		**186302**	**30,75 EUR**



Umlenker
Stahl / Messing
H: 16 cm Ø: 5 cm

● schwarz	Art.Nr.	**186340**	**28,50 EUR**
○ weiß		**186341**	**28,50 EUR**
◑ chrom		**186342**	**30,75 EUR**



Deckenumlenker
Stahl / Messing
H: 16 cm Ø: 5 cm

● schwarz	Art.Nr.	**186640**	**92,00 EUR**
○ weiß		**186641**	**92,00 EUR**
◑ chrom		**186642**	**99,00 EUR**



Isolierverbinder
25A max. | Aluminium / Kunststoff
L: 6.4 cm Ø: 1 cm

● schwarz	Art.Nr.	**186360**	**22,75 EUR**
○ weiß		**186361**	**22,75 EUR**
◑ chrom		**186362**	**24,50 EUR**



Abstandshalter elektrisch
25A max. | Messing
H: 9 cm Ø: 1.25 cm

● schwarz	Art.Nr.	**1002703**	**56,00 EUR**
○ weiß		**1002704**	**56,00 EUR**
◑ chrom		**1002705**	**62,00 EUR**



12V AC | 105VA konventionell
Stahl / Messing
H: 11 cm Ø: 11.1 cm

○ weiß	Art.Nr.	**138981**	**135,00 EUR**
◑ chrom		**138982**	**147,00 EUR**



Seilspanner
25A max. | Messing
H: 11 cm Ø: 1 cm

● schwarz	Art.Nr.	**181530**	**28,50 EUR**
○ weiß		**181531**	**28,50 EUR**
◑ chrom		**181532**	**30,75 EUR**



Umlenker 6cm
Stahl / Messing
H: 6 cm Ø: 5 cm

● schwarz	Art.Nr.	**186330**	**24,50 EUR**
○ weiß		**186331**	**24,50 EUR**
◑ chrom		**186332**	**28,50 EUR**



Wandhalter 10cm
Stahl / Messing
H: 11.5 cm Ø: 5 cm
Mit Spannvorrichtung

● schwarz	Art.Nr.	**186310**	**40,50 EUR**
○ weiß		**186311**	**40,50 EUR**
◑ chrom		**186312**	**42,75 EUR**



Einspeiser
25A max. | Messing
H: 1.8 cm Ø: 1 cm

● schwarz	Art.Nr.	**186350**	**12,20 EUR**
○ weiß		**186351**	**12,20 EUR**
◑ chrom		**186352**	**13,70 EUR**



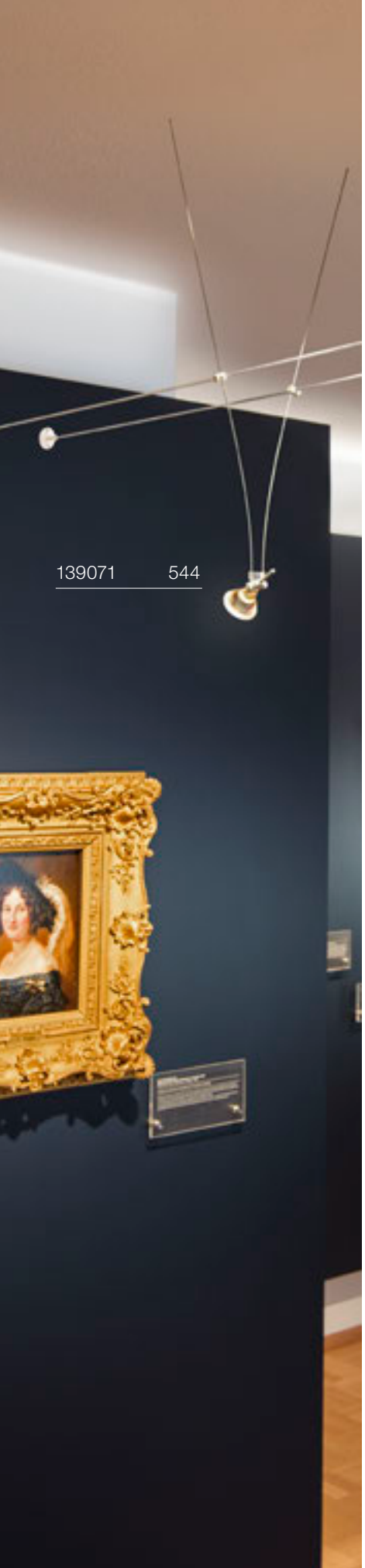
Abstandshalter
Aluminium
B: 9 cm Ø: 1.25 cm

● schwarz	Art.Nr.	**1002700**	**46,50 EUR**
○ weiß		**1002701**	**46,50 EUR**
◑ chrom		**1002702**	**56,00 EUR**



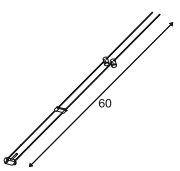
Abhängeset 2m
Stahl / Aluminium
B: 18.6 cm Ø: 1.25 cm

● schwarz	Art.Nr.	**1002697**	**40,50 EUR**
○ weiß		**1002698**	**40,50 EUR**
◑ chrom		**1002699**	**42,75 EUR**



ASMARA
LV, QR-C51





IP 20 90°

12V ~50Hz
Material: Edelstahl

SOCKET INSIDE <35 W

Sockel: 1xGX5.3

Variante	Art.Nr.	EUR
● schwarz	**139070**	**28,25**
○ weiß	**139071**	**28,25**
◑ chrom	**139072**	**30,75**

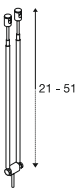
LED GU5.3 | 5.8W | 36°
3000K | 450lm | EEK=G
6kWh/1000h



Art. Nr.: 1001575 | 35,00 EUR

TELESKOP
LV, QR-C51





IP 20 90°

12V ~50Hz
Material: Stahl

- Teleskop von 21-51 cm einstellbar

SOCKET INSIDE <20 W

Sockel: 1xGX5.3

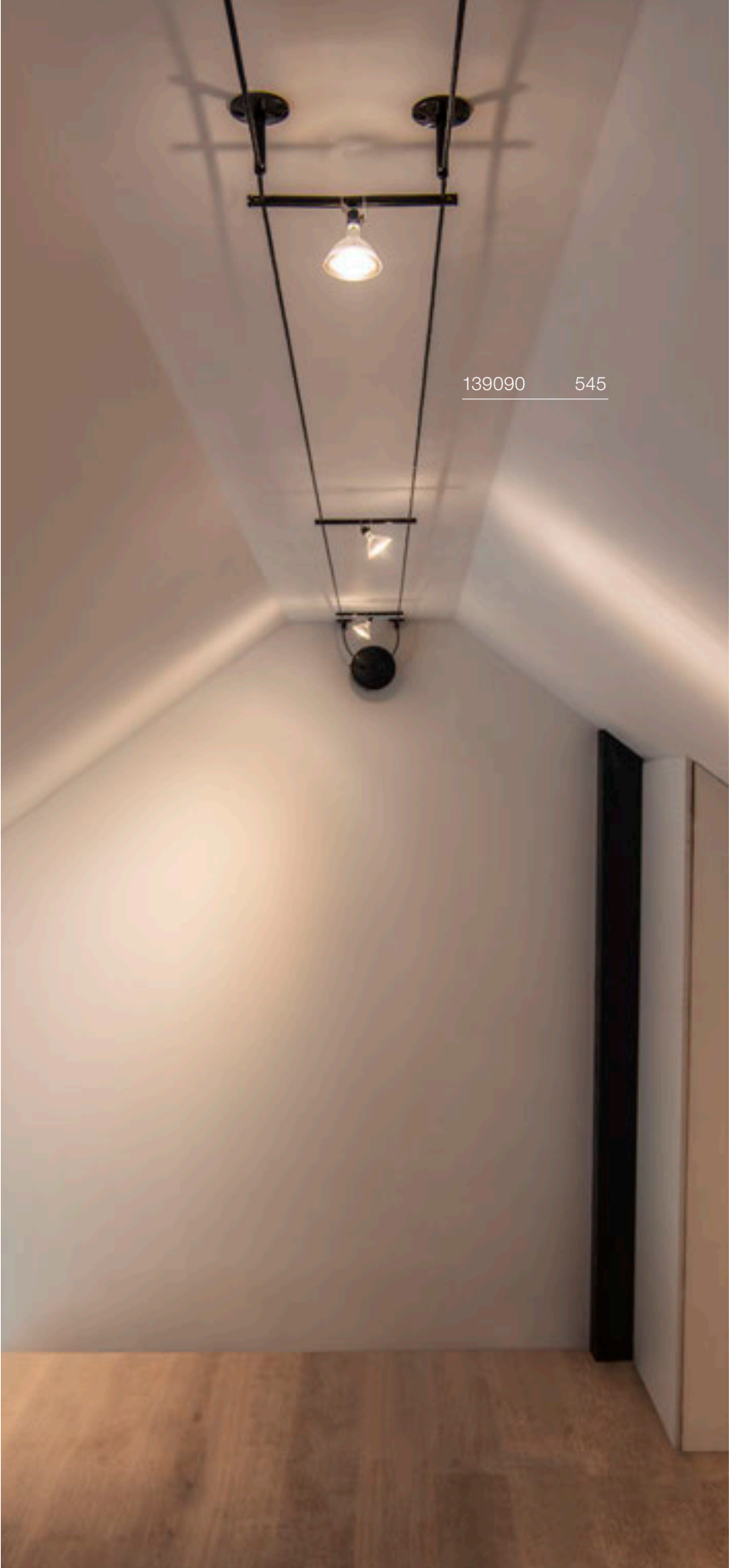
Variante	Art.Nr.	EUR
● schwarz	**139080**	**33,75**
○ weiß	**139081**	**33,75**
◑ chrom	**139082**	**36,75**

LED GU5.3 | 5.8W | 36°
2700K | 450lm | EEK=G
6kWh/1000h

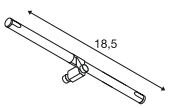


Art. Nr.: 1001574 | 35,00 EUR

COSMIC
LV, QR-C51









12V ~50Hz
Material: Stahl / Messing

SOCKET INSIDE <35 W

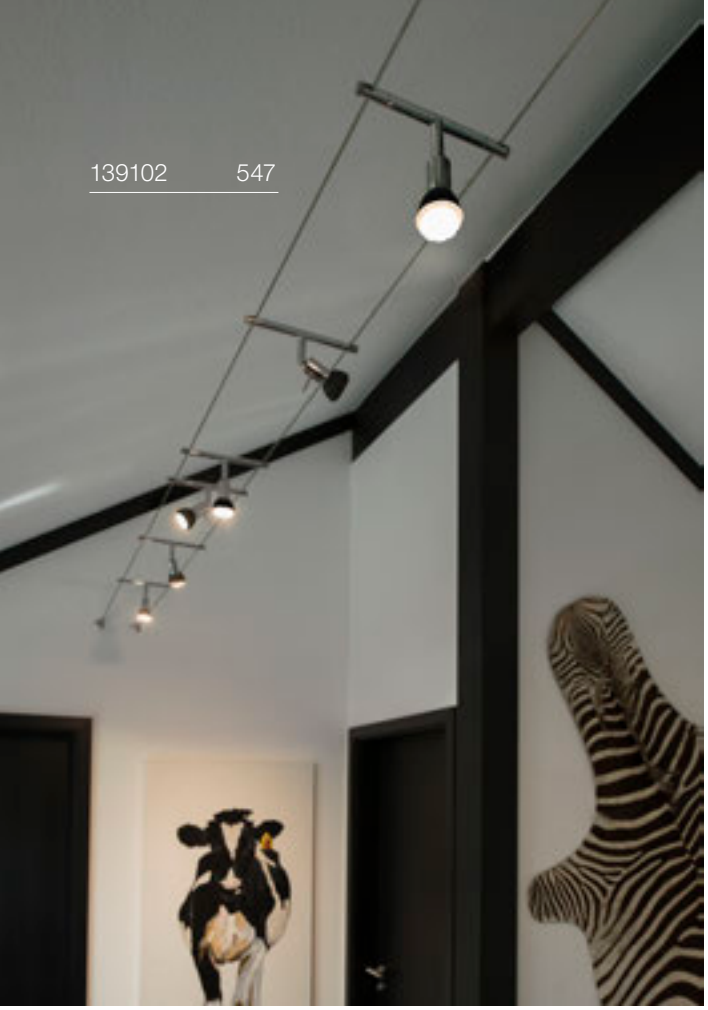
Sockel: 1xGX5.3

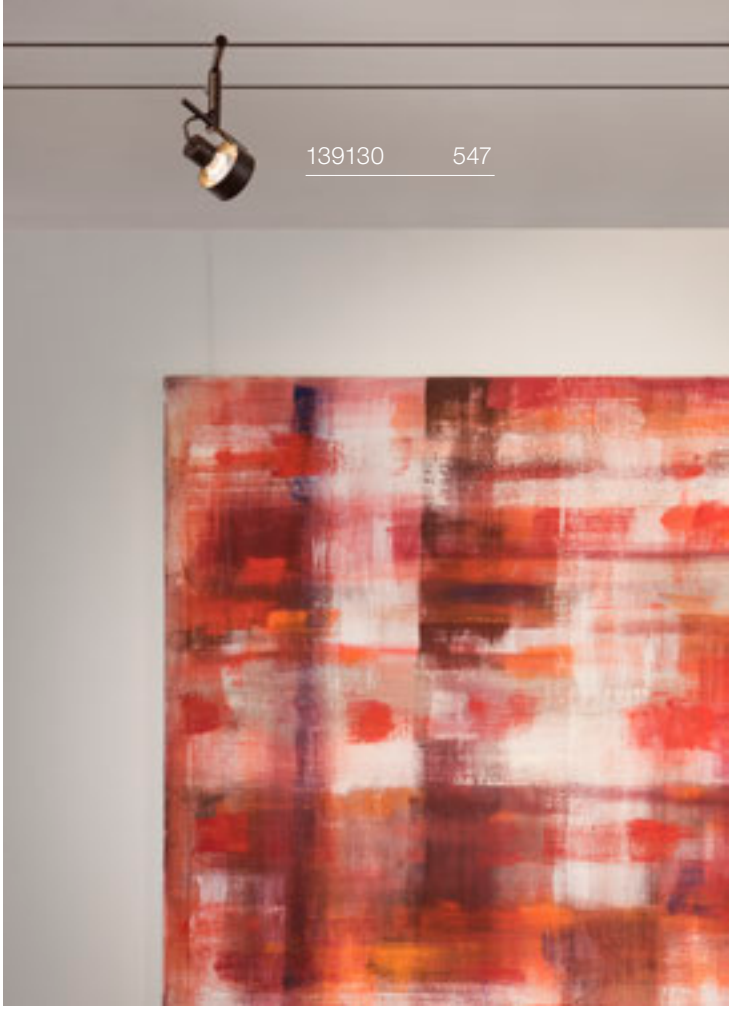
Variante	Art.Nr.	EUR
● schwarz	**139090**	**40,25**
○ weiß	**139091**	**40,25**
◑ chrom	**139092**	**42,50**

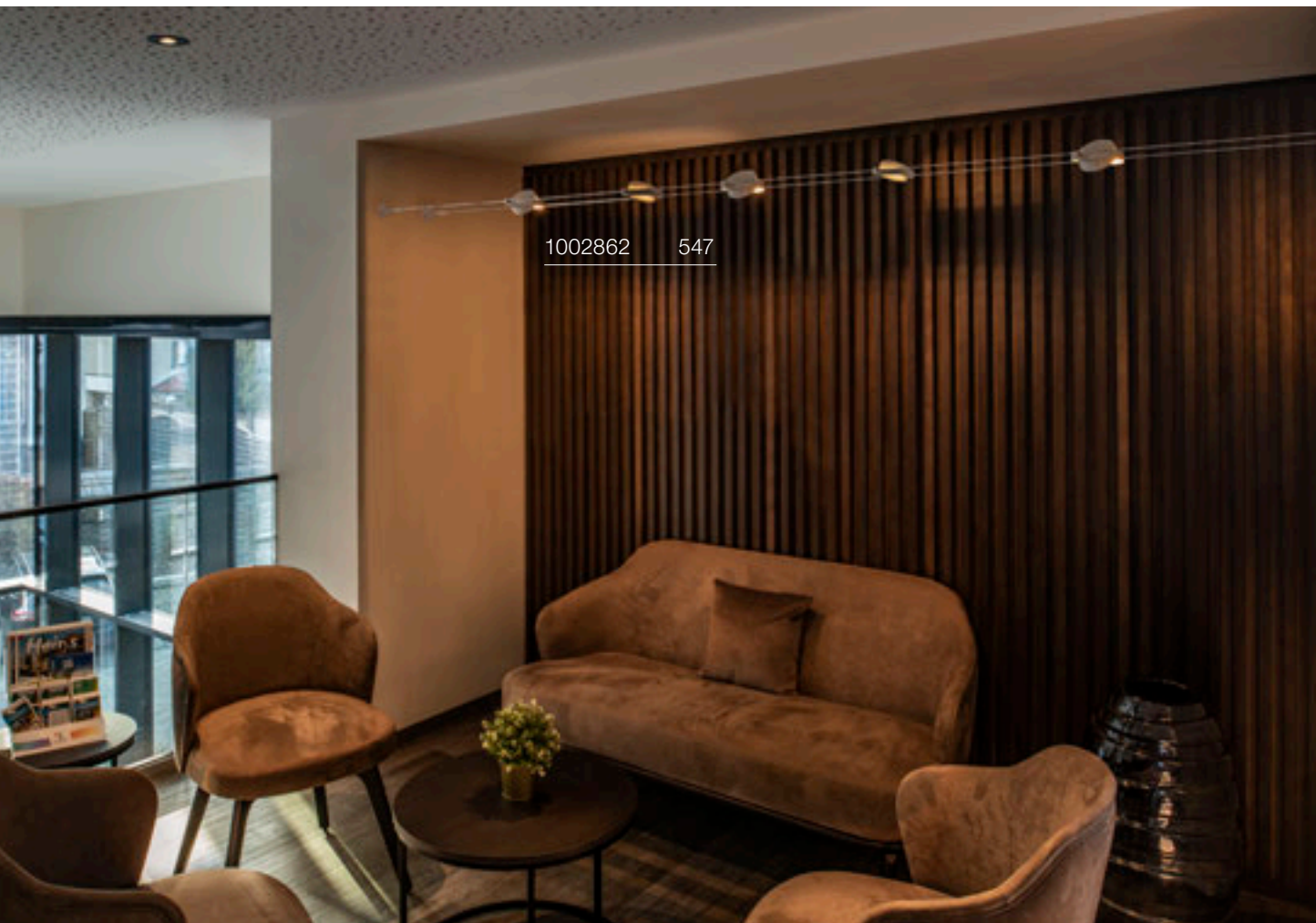
LED GU5.3 | 5.8W | 36°
2700K | 450lm | EEK=G
6kWh/1000h



Art. Nr.: 1001574 | 35,00 EUR

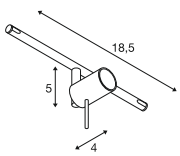

139102 547


139130 547


1002862 547

SYROS
LV, QR-C51





IP 20 | 350° | 90°

12V ~50Hz
Material: Stahl

SOCKET INSIDE <50 W

Sockel: 1xGX5.3

Variante	Art.Nr.	EUR
● schwarz	**139100**	**55,00**
○ weiß	**139101**	**55,00**
◑ chrom	**139102**	**62,00**

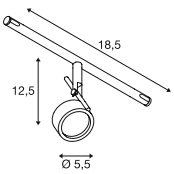
LED GU5.3 | 5.8W | 36°
2700K | 450lm | EEK=G
6kWh/1000h



Art. Nr.: 1001574 | 35,00 EUR

SALUNA
LV, QR-C51





IP 20 | 350° | 90°

12V ~50Hz
Material: Stahl / Messing

SOCKET INSIDE <35 W

Sockel: 1xGX5.3

Variante	Art.Nr.	EUR
● schwarz	**139130**	**72,00**
○ weiß	**139131**	**72,00**
◑ chrom	**139132**	**78,00**

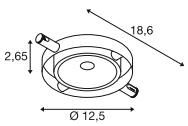
LED GU5.3 | 5.8W | 36°
3000K | 450lm | EEK=G
6kWh/1000h



Art. Nr.: 1001575 | 35,00 EUR

DURNO
LV





120° | L70B50 | 40°

12V ~50Hz
Leistungsaufnahme: 6W
Material: Aluminium / Edelstahl

LED INSIDE CRI 80

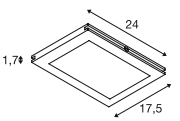
Down 360lm | 2700K

Variante	Art.Nr.	EUR
● schwarz	**1002861**	**82,00**
○ weiß	**1002862**	**82,00**
◑ chrom / edelstahl	**1002863**	**86,00**

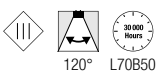


PLYTTA
LV









12V ~50Hz
Leistungsaufnahme: 9.8W
Material: Aluminium / Kunststoff

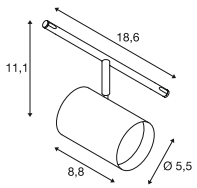


Down 750lm | 2700K

Variante	Art.Nr.	EUR
● schwarz CRI80	**1002864**	**65,00**
○ weiß CRI90	**1002865**	**65,00**
◑ chrom CRI90	**1002866**	**70,00**

NOBLO SPOT
LV, Rope Track





IP 20 | 36° | L70B50 | 340° | 90°

12V ~50Hz
Leistungsaufnahme: 8.5W
Material: Aluminium

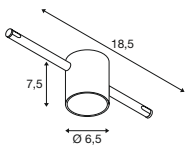
LED INSIDE | CRI 80

Down | 420lm / 450lm | 2700K

Variante	Art.Nr.	EUR
● schwarz 420lm	**1002694**	**80,00**
○ weiß 450lm	**1002695**	**80,00**
◑ chrom 450lm	**1002696**	**85,00**

COMET LED
LV





IP 20 | 120° | L70B50

12V ~50Hz
Leistungsaufnahme: 6.6W
Material: Aluminium / Glas

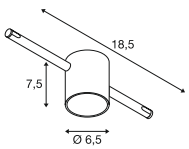
LED INSIDE | CRI 80

Down | 410lm | 2700K

Variante	Art.Nr.	EUR
◑ chrom / gefrosted	**1002690**	**83,00**

COMET
LV, QR-C51





IP 20

12V ~50Hz
Material: Messing

SOCKET INSIDE | <50 W

Sockel: 1xGU5.3

Variante	Art.Nr.	EUR
● schwarz	**139120**	**55,00**
○ weiß	**139121**	**55,00**
◑ chrom	**139122**	**62,00**

LED GU5.3 | 5.8W | 36°
2700K | 450lm | EEK=G
6kWh/1000h



Art. Nr.: 1001574 | 35,00 EUR



LED

QUIMERA | 559



SOCKET

FORCHINI M
40 TRACK | 561



SOCKET

PURI 2.0 | 563



SOCKET

PURI 2.0 | 563



SOCKET

PURI 2.0 | 563



SOCKET

PURI 2.0 | 565



SOCKET

PURI 2.0 | 565



SOCKET

PURI 2.0 | 565



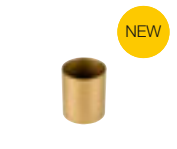
SOCKET

PURI 2.0 | 566



SOCKET

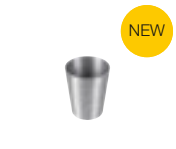
PURI 2.0 | 567



PURI 2.0 | 567



PURI 2.0 | 567



LED

GRIP! S | 569



LED

GRIP! S | 569



LED

GRIP! S | 569



LED

GRIP! M | 571



LED

GRIP! M | 571



LED

GRIP! M | 571



SOCKET

GRIP! L | 573



SOCKET

GRIP! L | 573



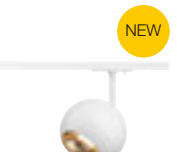
SOCKET

LIGHT EYE® 90 | 576



SOCKET

LIGHT EYE® 150 | 577



SOCKET

LIGHT EYE® 90 | 579



SOCKET

LIGHT EYE® 150 | 579



SOCKET

KALU TRACK | 581



LED

KALU TRACK | 581



LED

NOBLO SPOT | 582



LED

NOBLO SPOT | 582



LED

NOBLO SPOT | 583



LED

NOBLO SPOT | 583



SOCKET

ASTO TUBE | 585



SOCKET

PANTILO
ROPE 19 | 585



SOCKET

PARA CONE GL | 587



SOCKET

PARA CONE 14 | 587



SOCKET

PARA CONE 14 | 587



LED

HELIA 50 TRACK | 589



LED

PANEL TRACK | 589

LED

PANEL TRACK | 589



SOCKET

PURI TRACK | 591



SOCKET

PURI TRACK | 591

SOCKET

TONGA® | 592



SOCKET

PURIA TRACK | 593

SOCKET

AVO TRACK | 593



LED

ENOLA C TRACK | 594



LED

ENOLA C TRACK | 594



SOCKET

ENOLA B TRACK | 595

SOCKET

ENOLA B | 595



LED

BIMA | 597



SOCKET

BIMA | 597



SOCKET

EURO SPOT
TRACK | 598



SOCKET

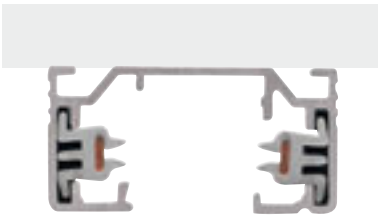
ALTRA DICE
TRACK | 599



1-PHASEN

Aufbauschiene



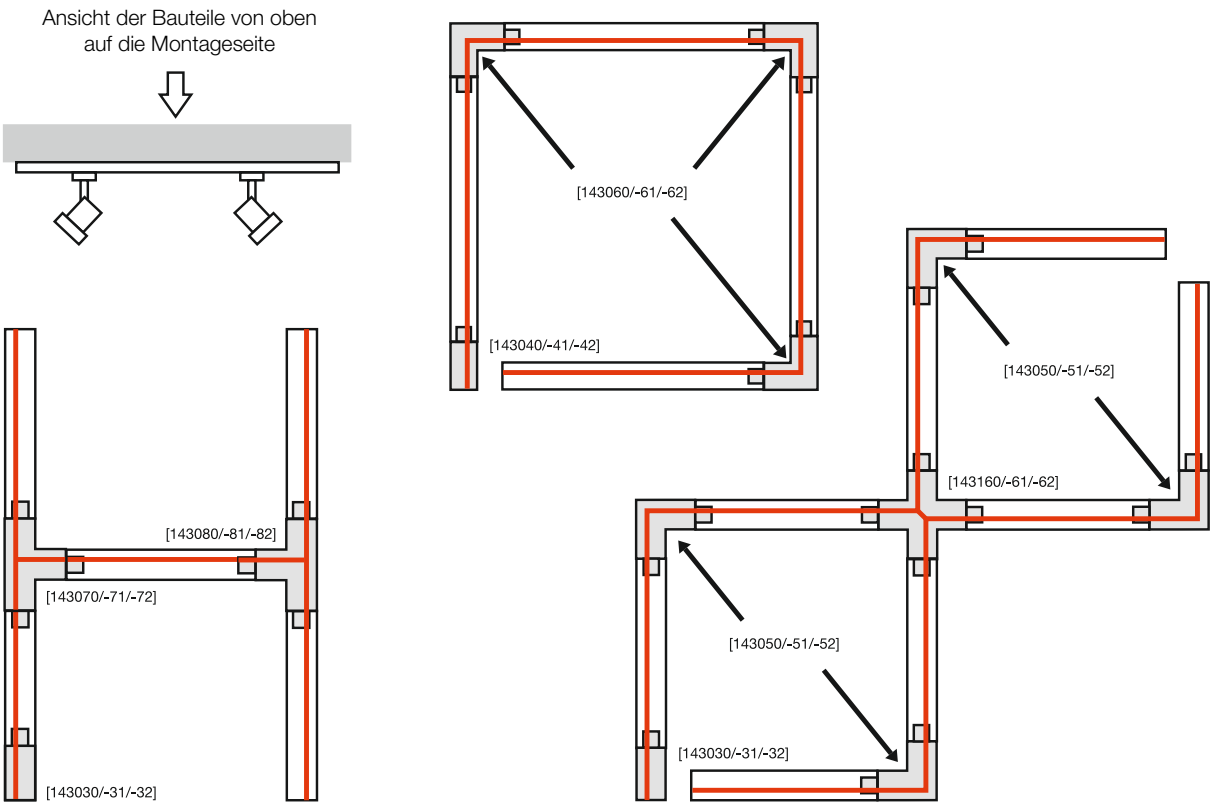


	1 m	1 m	1 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16	16
Farbe	● schwarz	○ weiß	● grau
Material	Aluminium	Aluminium	Aluminium
L x B x H (cm)	100 x 3,5 x 1,8	100 x 3,5 x 1,8	100 x 3,5 x 1,8
Art.Nr.	**143010**	**143011**	**143012**
EUR	**35,50**	**35,50**	**35,50**

	2 m	2 m	2 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16	16
Farbe	● schwarz	○ weiß	● grau
Material	Aluminium	Aluminium	Aluminium
L x B x H (cm)	200 x 3,5 x 1,8	200 x 3,5 x 1,8	200 x 3,5 x 1,8
Art.Nr.	**143020**	**143021**	**143022**
EUR	**67,00**	**67,00**	**67,00**

	3 m	3 m	3 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16	16
Farbe	● schwarz	○ weiß	● grau
Material	Aluminium	Aluminium	Aluminium
L x B x H (cm)	300 x 3,5 x 1,8	300 x 3,5 x 1,8	300 x 3,5 x 1,8
Art.Nr.	**1002151**	**1002152**	**1002153**
EUR	**100,00**	**100,00**	**100,00**

Aufbauschiene
Planungshilfe und Zubehör auf einen Blick





1Ph.-Adapter
Polycarbonat (PC)
L: 8.5 cm | B: 3.5 cm | H: 3.2 cm

● schwarz	Art.Nr.	**143120**	**15,00 EUR**
○ weiß		**143121**	**15,00 EUR**
● grau		**143124**	**15,00 EUR**



1Ph. Adapter mit Haken
6A max. | Polycarbonat (PC)
L: 8.5 cm | B: 3.5 cm | H: 7.4 cm

● schwarz	Art.Nr.	**143170**	**15,00 EUR**
○ weiß		**143171**	**15,00 EUR**
● grau		**143172**	**15,00 EUR**



Einspeiser, Erde links
16A max. | Polycarbonat (PC)
L: 6.5 cm | B: 3.5 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143030**	**9,35 EUR**
○ weiß		**143031**	**9,35 EUR**
● grau		**143032**	**9,35 EUR**



Einspeiser, Erde rechts
16A max. | Polycarbonat (PC)
L: 6.5 cm | B: 3.5 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143040**	**9,35 EUR**
○ weiß		**143041**	**9,35 EUR**
● grau		**143042**	**9,35 EUR**



Längverbinder mit Einspeisemöglichkeit
16A max. | Polycarbonat (PC)
L: 17.2 cm | B: 3.5 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143100**	**17,50 EUR**
○ weiß		**143101**	**17,50 EUR**
● grau		**143102**	**17,50 EUR**



Längsverbinder, elektrisch
16A max. | Polycarbonat (PC)
L: 6.4 cm | B: 3.5 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143090**	**7,10 EUR**
○ weiß		**143091**	**7,10 EUR**
● grau		**143092**	**7,10 EUR**



Eckverbinder, Erde innen
16A max. | Polycarbonat (PC)
L: 10.4 cm | B: 10.4 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143060**	**16,40 EUR**
○ weiß		**143061**	**16,40 EUR**
● grau		**143062**	**16,40 EUR**



Eckverbinder, Erde außen
16A max. | Polycarbonat (PC)
L: 10.4 cm | B: 10.4 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143050**	**16,40 EUR**
○ weiß		**143051**	**16,40 EUR**
● grau		**143052**	**16,40 EUR**



T-Verbinder, Erde außen links
16A max. | Polycarbonat (PC)
L: 17.2 cm | B: 10.4 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143070**	**20,75 EUR**
○ weiß		**143071**	**20,75 EUR**
● grau		**143072**	**20,75 EUR**



T-Verbinder, Erde außen rechts
16A max. | Polycarbonat (PC)
L: 17.2 cm | B: 10.4 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143080**	**20,75 EUR**
○ weiß		**143081**	**20,75 EUR**
● grau		**143082**	**20,75 EUR**



X-Verbinder
16A max. | Polycarbonat (PC)
L: 9.5 cm | B: 17.2 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143160**	**31,25 EUR**
○ weiß		**143161**	**31,25 EUR**
● grau		**143162**	**31,25 EUR**



Flex-Verbinder
16A max. | Polycarbonat (PC)
L: 16.4 cm | B: 3.5 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143110**	**17,50 EUR**
○ weiß		**143111**	**17,50 EUR**
● grau		**143112**	**17,50 EUR**



Stabilisator, Längsverbinder lang
Stahl
L: 19.7 cm | B: 3.2 cm | H: 1.3 cm
Zur Verstärkung bei Montage mehrerer Schienen mit Deckenabhängung (1002845)

◐ nickel	Art.Nr.	**143151**	**7,10 EUR**



Stabilisator, Eckverbinder lang
Stahl
L: 11.5 cm | B: 11.5 cm | H: 0.5 cm
Zur Verstärkung bei Montage mehrerer Schienen mit Deckenabhängung (1002845)

◐ nickel	Art.Nr.	**143152**	**8,25 EUR**



Stabilisator X-Verbinder
Stahl
L: 19.7 cm | B: 19.7 cm | H: 0.5 cm
Zur Verstärkung bei Montage mehrerer Schienen mit Deckenabhängung (1002845).

◐ nickel	Art.Nr.	**143169**	**12,50 EUR**



Abdeckung für 1-Phasen Aufbauschiene, 2 m
Polycarbonat (PC)
L: 200 cm | B: 1.8 cm | H: 0.75 cm

● schwarz	Art.Nr.	**1004783**	**21,00 EUR**
○ weiß		**1004785**	**21,00 EUR**
● grau		**1004784**	**21,00 EUR**



Endkappe (2 Stk.)
Polycarbonat (PC)
L: 0.4 cm | B: 3.5 cm | H: 1.8 cm

● schwarz	Art.Nr.	**143130**	**4,40 EUR**
○ weiß		**143131**	**4,40 EUR**
● grau		**143132**	**4,40 EUR**



Deckenrosette 2.0
6A max. | Polycarbonat (PC)
H: 2.5 cm | Ø: 11.5 cm

● schwarz	Art.Nr.	**1007926**	**20,75 EUR**
○ weiß		**1007927**	**20,75 EUR**
● grau		**1007928**	**20,75 EUR**



Drahtseilabhängung (2 Stk.)
Edelstahl / Messing
L: 500 cm

◐ nickel	Art.Nr.	**1002845**	**41,75 EUR**



1 Ph. Cover-Plate
Stahl
L: 10 cm | B: 10 cm | H: 0.04 cm

● schwarz	Art.Nr.	**1008149**	**15,00 EUR**
○ weiß		**1008148**	**15,00 EUR**
● grau		**1008150**	**15,00 EUR**


143580 589

1-PHASEN

Einbauschiene





	2 m
Nennspannung (V)	250V ~50/60Hz
max. Stromstärke (A)	16
Farbe	○ weiß
Material	Aluminium
L x B x H (cm)	200 x 5,5 x 1,8
Art.Nr.	**143221**
EUR	**74,00**



Einspeiser, Erde links
16A max. | Kunststoff
L: 10.8 cm | B: 5.5 cm | H: 2 cm
Erde links

○ weiß Art.Nr. **143231** **13,90 EUR**



Einspeiser, Erde rechts
16A max. | Kunststoff
L: 10.8 cm | B: 5.5 cm | H: 2 cm
Einspeiser rechts

○ weiß Art.Nr. **143241** **13,90 EUR**



Längsverbinder inkl. Längsversteifer
16A max. | Kunststoff / Stahl
L: 6.5 cm | B: 1.8 cm | H: 1.7 cm
Längsverbinder inkl. Längsversteifer

○ weiß Art.Nr. **143271** **13,90 EUR**



Eckverbinder, Erde innen
16A max. | Kunststoff
L: 11.2 cm | B: 11.2 cm | H: 2 cm
Erde innen

○ weiß Art.Nr. **143261** **20,75 EUR**



Eckverbinder, Erde außen
16A max. | Kunststoff
L: 11.2 cm | B: 11.2 cm | H: 2 cm
Erde außen

○ weiß Art.Nr. **143251** **20,75 EUR**



Endkappe
Kunststoff
L: 2.7 cm | B: 5.5 cm | H: 1.8 cm
Endkappe

○ weiß Art.Nr. **143281** **7,10 EUR**



Haltebügel
Stahl
L: 7.5 cm | B: 1.5 cm | H: 4 cm

◐ nickel Art.Nr. **143230** **3,80 EUR**



1Ph. Adapter mit Haken
6A max. | 2 kg max. | Polycarbonat (PC)
L: 8.5 cm | B: 3.5 cm | H: 7.4 cm
1Ph. Adapter mit Haken

● schwarz Art.Nr. **143170** **15,00 EUR**
○ weiß **143171** **15,00 EUR**
● grau **143172** **15,00 EUR**



1Ph.-Adapter
2 kg max. | Polycarbonat (PC)
L: 8.5 cm | B: 3.5 cm | H: 3.2 cm

● schwarz Art.Nr. **143120** **15,00 EUR**
○ weiß **143121** **15,00 EUR**
● grau **143124** **15,00 EUR**

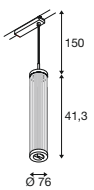

1008042 559



QUIMERA
1Ph., PD

NEW







IP20 | IK03 | 360° | L80B50 | 150

220-240V ~50/60Hz | 350mA
Systemleistung: 8W
Material: Aluminium / Glas

- Indirekter Lichtaustritt durch die ins Glas geschliffenen Linien



Down 330lm | 2700K

Variante	Art.Nr.	EUR
messing (PVD)	1008042	369,00
dunkel Kupfer (PVD)	1008043	369,00
dunkel Bronze (PVD)	1008041	369,00

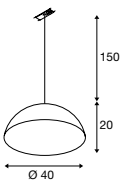

1008540 561



FORCHINI M 40 TRACK
1Ph., PD, E27

NEW





IP20 150

220-240V ~50/60Hz
Material: Stahl / Aluminium

- 1008539 mit weißem Adapter
- 1008540 mit schwarzem Adapter

SOCKET INSIDE <40 W

Sockel: 1xE27 | max. Ø: 6.8 cm | L: 15.2 cm

Variante	Art.Nr.	EUR
schwarz / gold	1008539	233,00
schwarz / gold	1008540	233,00

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

C,L

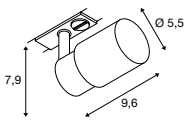
Art. Nr.: 1005265 | 26,50 EUR



PURI 2.0
Tube 1Ph., QPAR51

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 max. Ø: 5,1 cm L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008242	39,00
schwarz / gold	1008243	39,00
weiß	1008244	39,00
grau	1008245	39,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

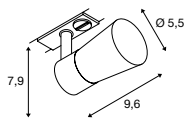
C,L

Art. Nr.: 1005273 | 9,99 EUR

PURI 2.0
Cone 1Ph., QPAR51

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 max. Ø: 5,1 cm L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008246	39,00
schwarz / gold	1008247	39,00
weiß	1008248	39,00
grau	1008249	39,00

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

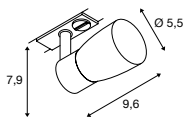
L

Art. Nr.: 1005080 | 7,50 EUR

PURI 2.0
Dome 1Ph., QPAR51

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 max. Ø: 5,1 cm L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008250	39,00
schwarz / gold	1008251	39,00
weiß	1008252	39,00
grau	1008253	39,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

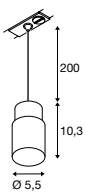
Art. Nr.: 1005273 | 9,99 EUR


1008263 565

PURI 2.0
Tube PD, 1Ph., QPAR51

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 max. Ø: 5,1 cm L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008254	44,00
schwarz / gold	1008255	44,00
weiß	1008256	44,00
grau	1008257	44,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

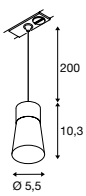
C,L

Art. Nr.: 1005273 | 9,99 EUR

PURI 2.0
Cone PD, 1Ph., QPAR51

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 max. Ø: 5,1 cm L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008258	44,00
schwarz / gold	1008259	44,00
weiß	1008260	44,00
grau	1008261	44,00

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

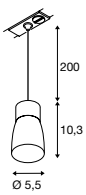
L

Art. Nr.: 1005078 | 7,50 EUR

PURI 2.0
Dome PD, 1Ph., QPAR51

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 max. Ø: 5,1 cm L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008262	44,00
schwarz / gold	1008263	44,00
weiß	1008264	44,00
grau	1008265	44,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

Art. Nr.: 1005273 | 9,99 EUR



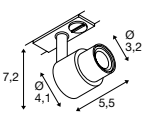
1008207 + 1008226 567

PURI 2.0
Basic 1Ph., QPAR51

MIX match

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

• Passende Schirme finden Sie auf Seite 567

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008356	35,00
weiß	1008357	35,00
grau	1008358	35,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L

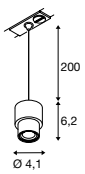
Art. Nr.: 1005075 | 7,50 EUR

PURI 2.0
Basic PD, 1Ph., QPAR51

MIX match

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

• Passende Schirme finden Sie auf Seite 567

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008207	35,00
weiß	1008208	35,00
grau	1008209	35,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

PURI 2.0
Cone Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008219	9,00
weiß	1008218	9,00
gold	1008221	9,00
aluminium	1008377	9,00
grau	1008220	9,00
bronze	1008222	9,00

PURI 2.0
Dome Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008224	9,00
weiß	1008223	9,00
gold	1008226	9,00
aluminium	1008378	9,00
grau	1008225	9,00
bronze	1008227	9,00

PURI 2.0
Tube Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

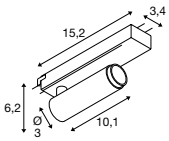
Variante	Art.Nr.	EUR
schwarz	1008214	9,00
weiß	1008213	9,00
gold	1008216	9,00
aluminium	1008376	9,00
grau	1008215	9,00
bronze	1008217	9,00


1008399 569

GRIP! S
1Ph.

NEW





C,L | IP20 | IK02 | 24° | UGR 25 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 250 mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE | CRI 90

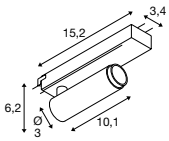
Down 550lm | 2700K

Variante	Art.Nr.	EUR
schwarz / gold	1008392	169,00
weiß / schwarz	1008390	169,00
gold / schwarz	1008394	169,00
bronze / schwarz	1008393	169,00

GRIP! S
1Ph.

NEW





C,L | IP20 | IK02 | 24° | UGR 25 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 250 mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE | CRI 90

Down 620lm | 3000K

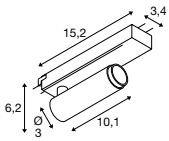
Variante	Art.Nr.	EUR
schwarz / gold	1008397	169,00
weiß / schwarz	1008395	169,00
gold / schwarz	1008399	169,00
bronze / schwarz	1008398	169,00

GRIP! S
1Ph., PHASE, Ø 3,0 cm

DIM TO WARM

NEW





C,L | IP20 | IK02 | 24° | UGR 25 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 250 mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE | CRI 90

Down 320lm | 2000-3000K

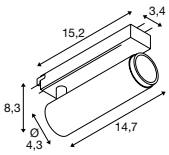
Variante	Art.Nr.	EUR
schwarz / gold	1008402	169,00
weiß / schwarz	1008400	169,00
gold / schwarz	1008404	169,00
bronze / schwarz	1008403	169,00



GRIP! M
1Ph., PHASE, Ø 4,3 cm

NEW





C,L | IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 500 mA
Systemleistung: 20W
Material: Aluminium

LED INSIDE | CRI 90

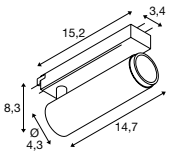
Down 1910lm | 2700K

Variante	Art.Nr.	EUR
schwarz / gold	1008422	179,00
weiß / schwarz	1008420	179,00
gold / schwarz	1008424	179,00
bronze / schwarz	1008423	179,00

GRIP! M
1Ph., PHASE, Ø 4,3 cm

NEW





C,L | IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 500 mA
Systemleistung: 20W
Material: Aluminium

LED INSIDE | CRI 90

Down 2040lm | 3000K

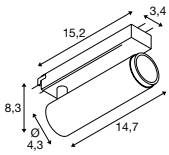
Variante	Art.Nr.	EUR
schwarz / gold	1008427	179,00
weiß / schwarz	1008425	179,00
gold / schwarz	1008429	179,00
bronze / schwarz	1008428	179,00

GRIP! M
1Ph., PHASE, Ø 4,3 cm

DIM TO WARM

NEW





C,L | IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 350 mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 90

Down 780lm | 1800K - 3000lm | 3000K

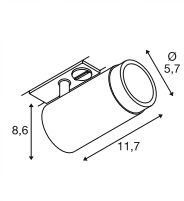
Variante	Art.Nr.	EUR
schwarz / gold	1008432	179,00
weiß / schwarz	1008430	179,00
gold / schwarz	1008434	179,00
bronze / schwarz	1008433	179,00


1008473 573

GRIP! L
1Ph., QPAR51, Ø 5,7cm

NEW





220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,4 cm

Variante	Art.Nr.	EUR
schwarz / gold	1008449	89,00
weiß / schwarz	1008447	89,00
gold / schwarz	1008451	89,00
bronze / schwarz	1008450	89,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L

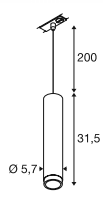


Art. Nr.: 1005076 | 7,50 EUR

GRIP! L
1Ph., PD, QPAR51, Ø 5,7 cm

NEW





220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,4 cm

Variante	Art.Nr.	EUR
schwarz / gold	1008471	139,00
weiß / schwarz	1008469	139,00
gold / schwarz	1008473	139,00
bronze / schwarz	1008472	139,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L



Art. Nr.: 1005273 | 9,99 EUR



1008473 + 1008499 573 + 575

GRIP! S
Deco Ring Ø 2,7 cm

NEW



H: 1.1 cm
Ø: 2.7 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008489	18,00
weiß	1008488	18,00
gold	1008491	18,00
nickel	1008490	18,00

GRIP! M
Deco Ring Ø 4,0 cm

NEW



H: 1.4 cm
Ø: 4 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008493	20,00
weiß	1008492	20,00
gold	1008495	20,00
nickel	1008494	20,00

GRIP! L
Deco Ring Ø 5,4 cm

NEW



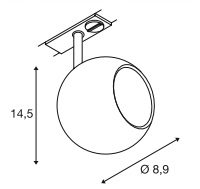
H: 3.4 cm
Ø: 5.4 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008497	22,00
weiß	1008496	22,00
gold	1008499	22,00
nickel	1008498	22,00

LIGHT EYE® 90
1Ph., QPAR51

NEW





IP20 330° 90°

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <6 W

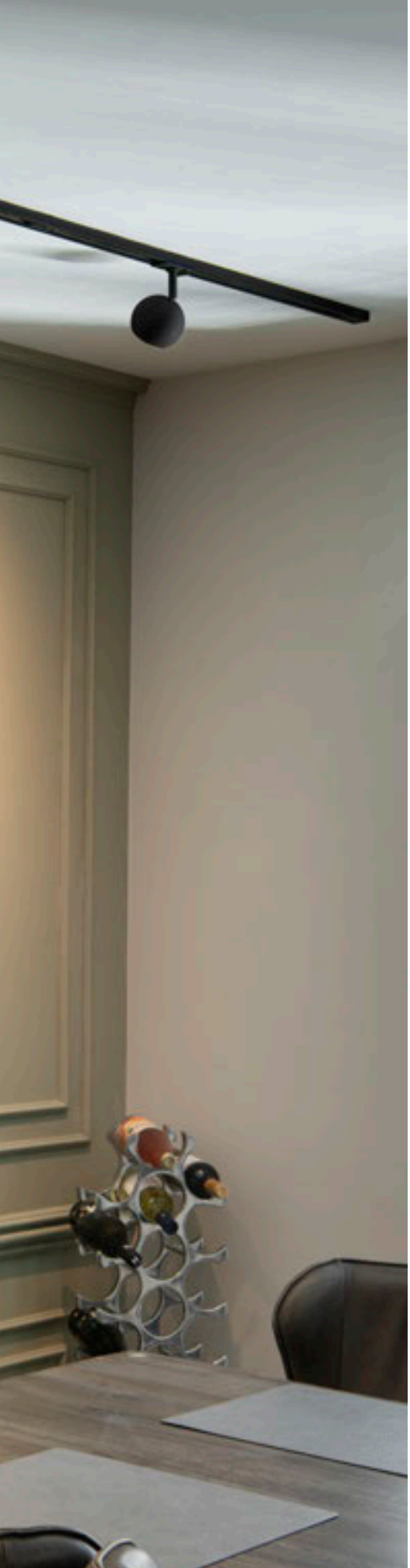
Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.4 cm

Variante	Art.Nr.	EUR
● schwarz	**1008180**	**84,00**
○ weiß	**1008181**	**84,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

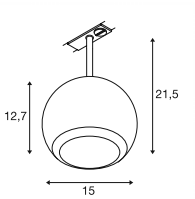
Art. Nr.: 1005273 | 9,99 EUR



LIGHT EYE® 150
1Ph., QPAR111

NEW





IP20 330° 90°

220-240V ~50/60Hz
Material: Stah

SOCKET INSIDE <12.5 W

Sockel: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Variante	Art.Nr.	EUR
● schwarz	**1008182**	**132,00**
○ weiß	**1008183**	**132,00**

QPAR111 | 12W | 55°
3000K | 680lm | EEK=G
12kWh/1000h

C,L



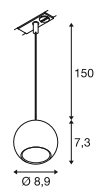
Art. Nr.: 1005298 | 85,00 EUR


1008168 549

LIGHT EYE® 90
1Ph., PD, QPAR51

NEW





IP20 150

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <6 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.35 cm

Variante	Art.Nr.	EUR
● schwarz	1008168	84,00
○ weiß	1008169	84,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L

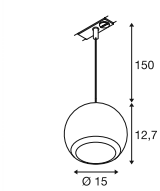


Art. Nr.: 1005077 | 7,50 EUR

LIGHT EYE® 150
1Ph., PD, QPAR111

NEW





IP20 150

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <13 W

Sockel: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Variante	Art.Nr.	EUR
● schwarz	1008174	119,00
○ weiß	1008175	119,00

QPAR111 | 12W | 55°
3000K | 680lm | EEK=G
12kWh/1000h

C,L



Art. Nr.: 1005298 | 85,00 EUR

LIGHT EYE® 90
Deco Ring Ø 5,7 cm

NEW



Material: Stahl / Stahl
H: 1.4 cm
Ø: 5.9 cm

Variante	Art.Nr.	EUR
● schwarz	1008186	9,00
○ weiß	1008187	9,00
● gold	1008188	14,00

LIGHT EYE® 150
Deco Ring Ø 13,6 cm

NEW



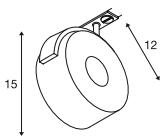
Material: Stahl / Stahl
H: 2.3 cm
Ø: 13.6 cm

Variante	Art.Nr.	EUR
● schwarz	1008189	35,00
○ weiß	1008190	35,00
● gold	1008192	45,00
◑ chrom	1008191	45,00


1002854 581

KALU TRACK
1Ph., PHASE





C,L | IP 20 | 95° | L70B50 | 350° | 90°

220-240V ~50/60Hz
Systemleistung: 13W
Material: Aluminium

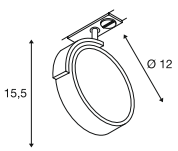
LED INSIDE | CRI 80

Down 970lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1002854**	**206,00**
○ weiß	**143731**	**206,00**

KALU TRACK
1Ph., QPAR111





IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

SOCKET INSIDE | <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**143540**	**75,00**
○ weiß	**143541**	**75,00**
● grau	**143544**	**75,00**

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

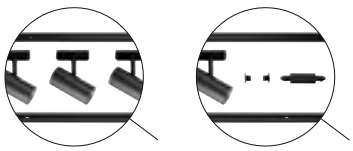
C,L

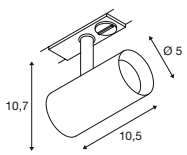


Art. Nr.: 1005278 | 55,00 EUR

NOBLO SPOT
1Ph., Triple Track Set







IP 20 | 32° | L80B10 | 320° | 90°

220-240V ~50/60Hz | 150mA
Systemleistung: 19W
Material: Aluminium

- Besteht aus 2 x 1 m Schiene, 1 x Längsverbinder mit Einspeisemöglichkeit, 1 x 2 Endkappen, 3 x Leuchtenkopf NOBLO

LED INSIDE | CRI 90

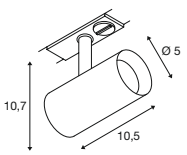
Down 2250lm | 2700K

Variante	Art.Nr.	EUR
schwarz	1007673	255,00
weiß	1007674	255,00

Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90

NOBLO SPOT
1Ph., PHASE





IP 20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60Hz | 150mA
Systemleistung: 6W
Material: Aluminium / Polycarbonat (PC)

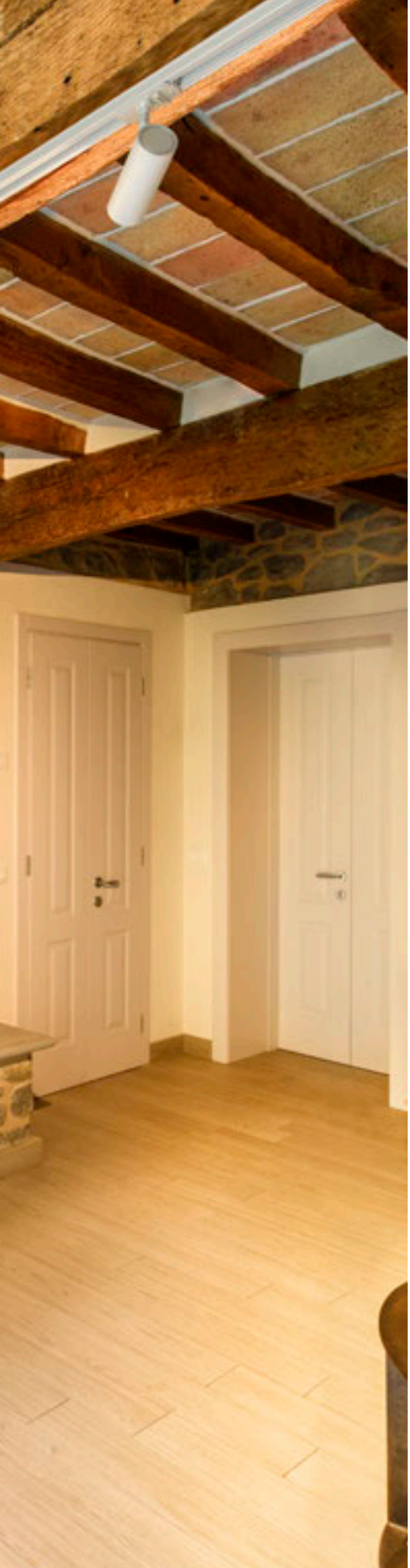
LED INSIDE | CRI 90

Down 740lm | 2700K

Variante	Art.Nr.	EUR
schwarz	1007638	70,00
weiß	1007639	70,00
grau	1007640	70,00

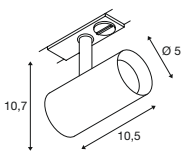
Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90

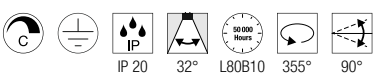




NOBLO SPOT
1Ph., PHASE







IP 20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60Hz | 150mA
Systemleistung: 6W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down 750lm | 3000K

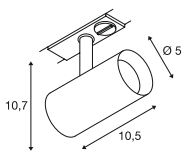
Variante	Art.Nr.	EUR
schwarz	1007641	70,00
weiß	1007642	70,00
grau	1007643	70,00

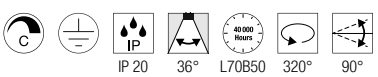
Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90

NOBLO SPOT
1Ph., PHASE

DIM TO WARM







IP 20 | 36° | L70B50 | 320° | 90°

220-240V ~50/60Hz | 350mA
Systemleistung: 8.4W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down 30lm | 2000K - 450lm | 3000K

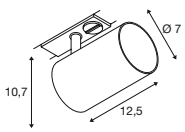
Variante	Art.Nr.	EUR
schwarz	1007352	85,00
weiß	1007353	85,00
grau	1007354	85,00

Artikel	Art.Nr.	EUR
Dekoring		
schwarz	1008482	5,90
weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90


1006445 585

ASTO TUBE
1Ph., GU10





IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE | 10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
schwarz	1006445	70,00
weiß	1006446	70,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

ASTO TUBE
Dekoreflektor

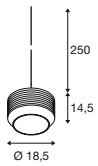


H: 3.95 cm
Ø: 6.75 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
schwarzchrom	1007190	4,00
gold	1006450	4,00
chrom	1006449	4,00
kupfer	1006451	4,00

PANTILO ROPE 19
PD, E27





IP20 | 250

200-240V ~50/60Hz
Material: Glas / Stahl / Hanf

- offenes Kabelende

SOCKET INSIDE | <15 W

Sockel: 1xE27 | max. Ø: 10 cm | L: 11 cm

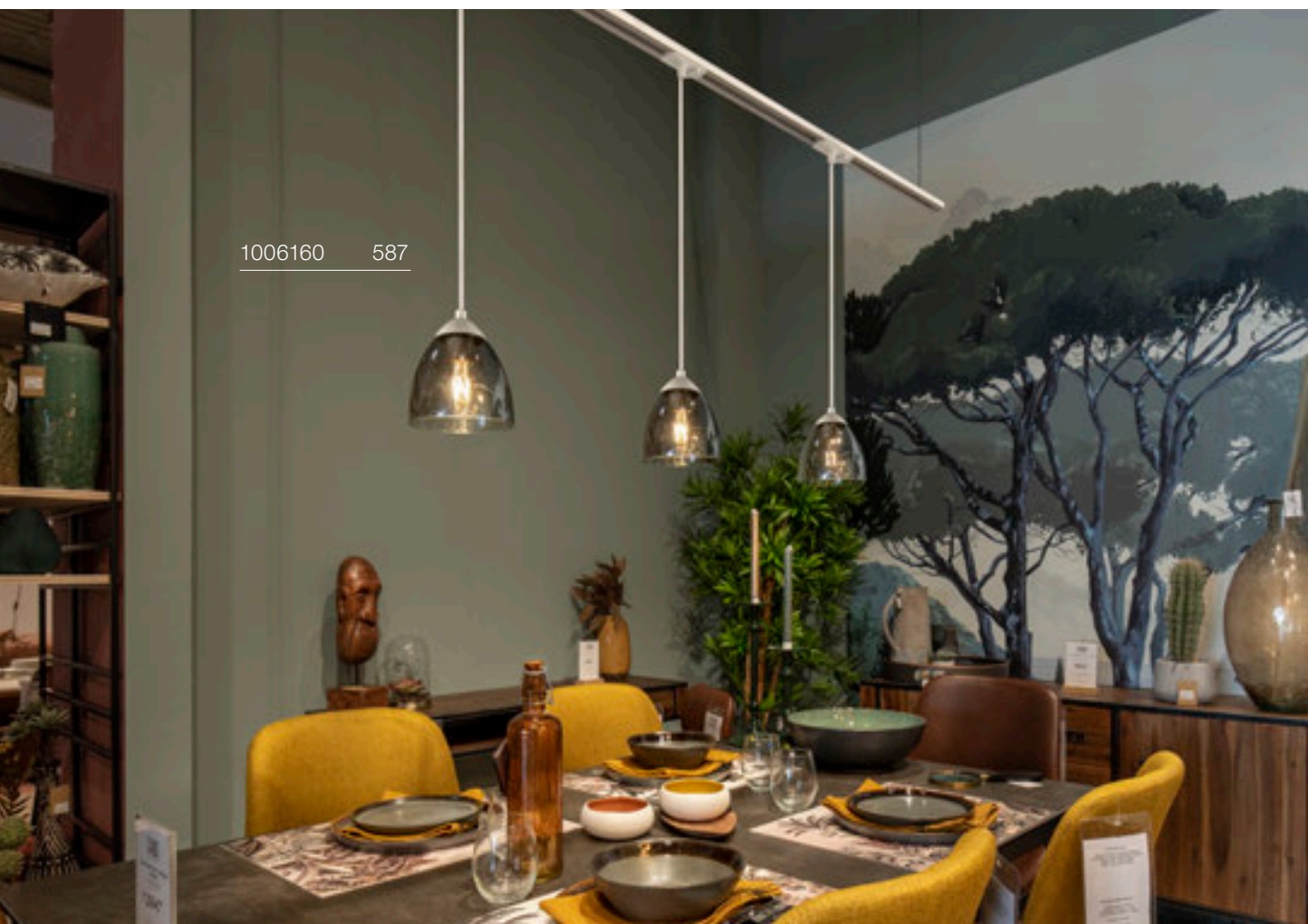
Variante	Art.Nr.	EUR
amber / gold	1007597	199,00
anthrazit / silber	1007596	199,00

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h



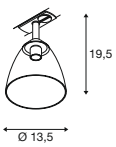
Art. Nr.: 1005305 | 19,00 EUR


1006155 587


1006160 587

PARA CONE GL
1Ph., GU10





IP 20 300° 90°

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <25 W

Sockel: 1xGU10

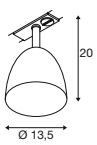
Variante	Art.Nr.	EUR
● schwarz	**1006155**	**89,00**
○ weiß	**1006156**	**89,00**

LED GU10 51mm | 3,2W
2700K | 270lm | EEK=G
C,L

Art. Nr.: 1006321 | 39,00 EUR

PARA CONE 14
1Ph., GU10





IP20 300° 80°

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <25 W

Sockel: 1xGU10

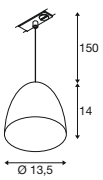
Variante	Art.Nr.	EUR
●● schwarz / gold	**1008052**	**86,00**
○● weiß / gold	**1008053**	**86,00**
●○ kupfer / weiß	**1008054**	**89,00**

LED GU10 | 6.5W | 330°
2700K | 650lm | EEK=F
7kWh/1000h
C

Art. Nr.: 1008375 | 44,00 EUR

PARA CONE 14
1Ph., PD, GU10





IP20 150

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <35 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
●● schwarz / gold	**1008058**	**117,00**
○● weiß / gold	**1008059**	**117,00**
●○ kupfer / weiß	**1008060**	**124,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h
L

Art. Nr.: 1005077 | 7,50 EUR

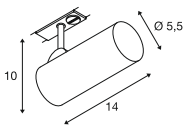

143580 589


1004934 589
MUSEUM


1004935 589

HELIA 50 TRACK
1Ph.





IP20 | 35° | L80B20 | 330° | 90°

220-240V ~50/60Hz | 500
Systemleistung: 11W
Material: Aluminium

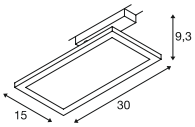
LED INSIDE | CRI 90

Down | 810lm 880lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 810lm	**143580**	**90,00**
○ weiß 880lm	**143581**	**90,00**

PANEL TRACK
1Ph., eckig





IP 20 | UGR 27.5 | L70B50 | 350° | 180°

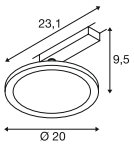
220-240V ~50/60Hz | 450mA
Systemleistung: 18W
Material: Polycarbonat (PC) / Stahl

LED INSIDE | CRI 90

Down | 1800lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004933**	**96,00**
○ weiß	**1004934**	**96,00**

PANEL TRACK
1Ph., rund



IP 20 | L70B50 | 350° | 180°

220-240V ~50/60Hz | 450mA
Systemleistung: 18W
Material: Polycarbonat (PC) / Stahl

LED INSIDE | CRI 90

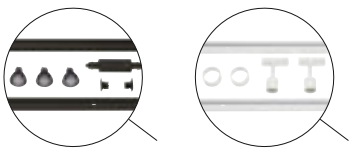
Down | 1800lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1004935**	**96,00**
○ weiß	**1004936**	**96,00**


1001868 594

PURI TRACK
1Ph., Triple Track Set





IP 20 340° 85°

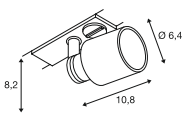
220-240V ~50/60Hz
Systemleistung: 4.3W
Material: Aluminium

- Besteht aus 2 x 1 m Schiene
  1 Längsverbinder mit Einspeisung
  1 x 2 Endkappen
  3 x Leuchtenkopf PURI
  3 x GU10 2700K Leuchtmittel
  3 x Dekoring für GU10

Variante	Art.Nr.	EUR
● schwarz	**143190**	**199,00**
○ weiß	**143191**	**199,00**

PURI TRACK
1Ph., QPAR51





IP 20 340° 85°

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

SOCKET INSIDE <10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1001868**	**45,00**
○ weiß	**1001869**	**45,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

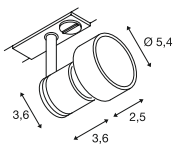
C,L



Art. Nr.: 1005273 | 9,99 EUR

PURI TRACK
1Ph., QPAR51





IP 20 350° 85°

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

- Dekoring inkl.

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**143390**	**34,00**
○ weiß	**143391**	**34,00**
● grau	**143392**	**34,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

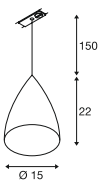
L



Art. Nr.: 1005077 | 7,50 EUR

TONGA®
1Ph., PD, E14





IP 20 150

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <60 W

Sockel: 1xE14 | max. Ø: 5.1 cm | L: 13 cm

Variante	Art.Nr.	EUR
grau / milchig	**143594**	**129,00**

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

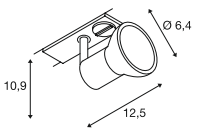
Art. Nr.: 1005285 | 8,50 EUR





PURIA TRACK
1Ph., QPAR51





IP 20 | 340° | 85°

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

SOCKET INSIDE <10 W

Sockel: 1xGU10

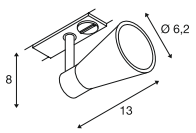
Variante	Art.Nr.	EUR
● schwarz	**143450**	**42,75**
○ weiß	**143451**	**42,75**
● grau	**143454**	**42,75**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR

AVO TRACK
1Ph., QPAR51





IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Stahl

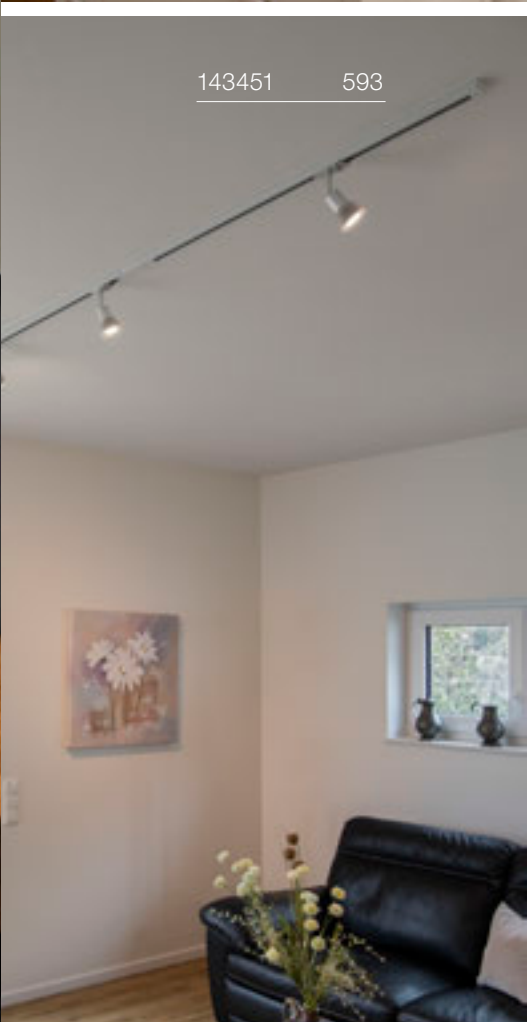
SOCKET INSIDE <50 W

Sockel: 1xGU10 max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
● schwarz	**144200**	**38,50**
○ weiß	**144201**	**38,50**
● grau	**144204**	**38,50**

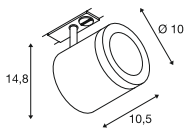
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR



ENOLA C TRACK
1Ph.







IP 20 35° L70B50 350° 90°

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

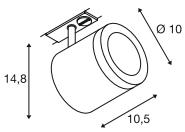
LED INSIDE CRI 80

Down 1040lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1000711**	**177,00**
○ weiß	**143941**	**177,00**

ENOLA C TRACK
1Ph.







IP 20 55° L70B50 350° 90°

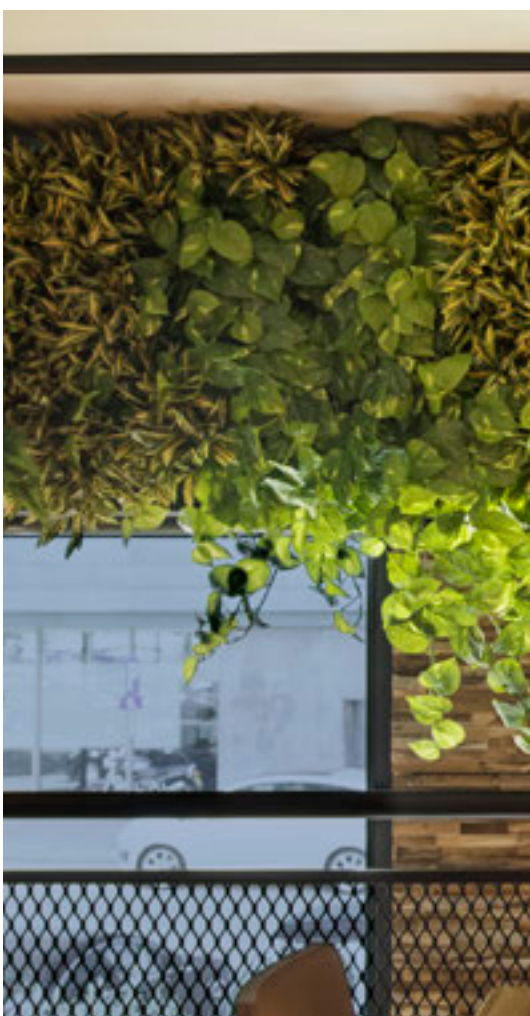
220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

LED INSIDE CRI 80

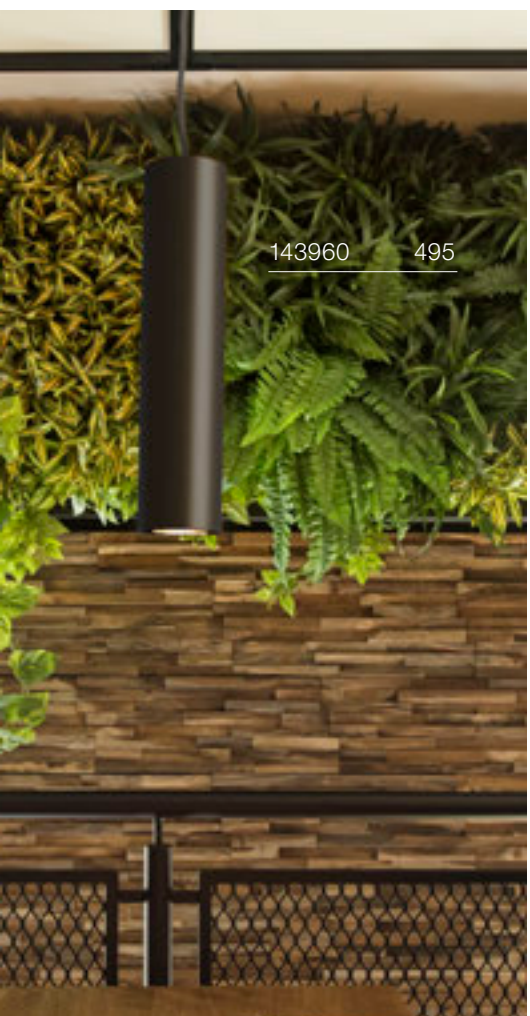
Down 1040lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1000712**	**177,00**
○ weiß	**143951**	**177,00**



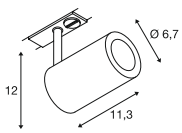






ENOLA B TRACK
1Ph., QPAR51





IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

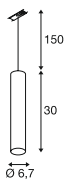
Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6.7 cm

Variante	Art.Nr.	EUR
● schwarz	**1002110**	**70,00**
○ weiß	**1002111**	**70,00**
● grau	**1002113**	**70,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR

ENOLA B
1Ph., PD, QPAR51



IP 20 | 150

220-240V ~50/60Hz
Material: Aluminium / Stahl

SOCKET INSIDE <50 W

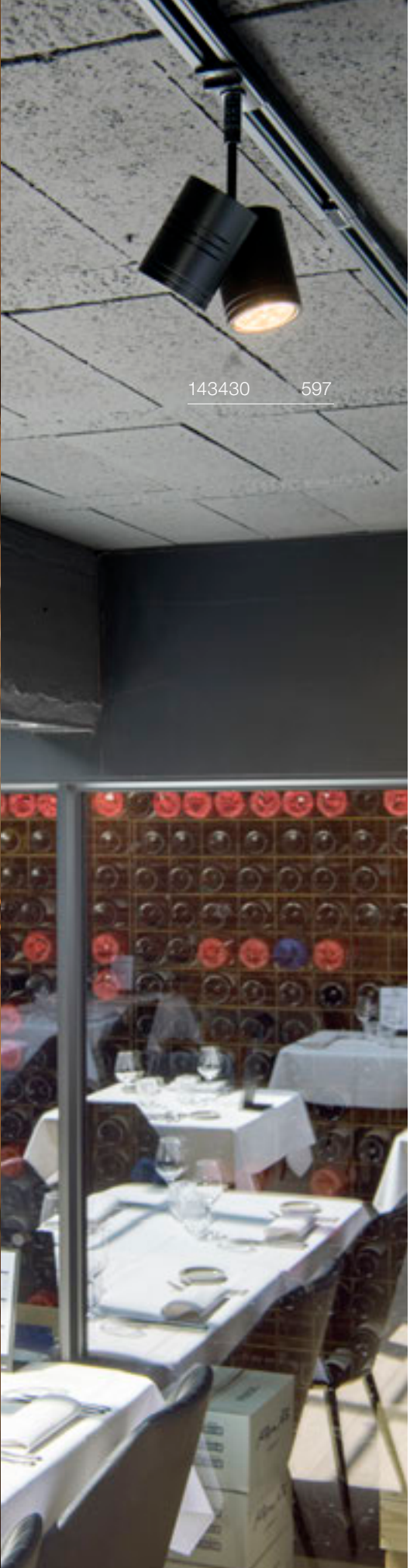
Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**143960**	**125,00**
○ weiß	**143961**	**125,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

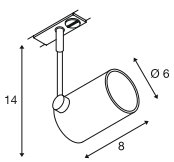
Art. Nr.: 1005273 | 9,99 EUR


143440 597



BIMA
1Ph., single, QPAR51





IP 20 350° 200°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
● schwarz	**143440**	**45,00**
○ weiß	**143441**	**45,00**
● grau	**143442**	**45,00**

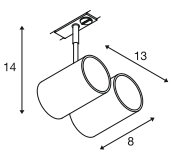
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

BIMA
1Ph., double, QPAR51





IP 20 350° 200°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
● schwarz	**143430**	**70,00**
○ weiß	**143431**	**70,00**
● grau	**143432**	**70,00**

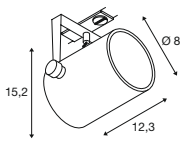
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

EURO SPOT TRACK
1Ph., QPAR51





IP 20 350° 100°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <25 W

Sockel: 1xGU10

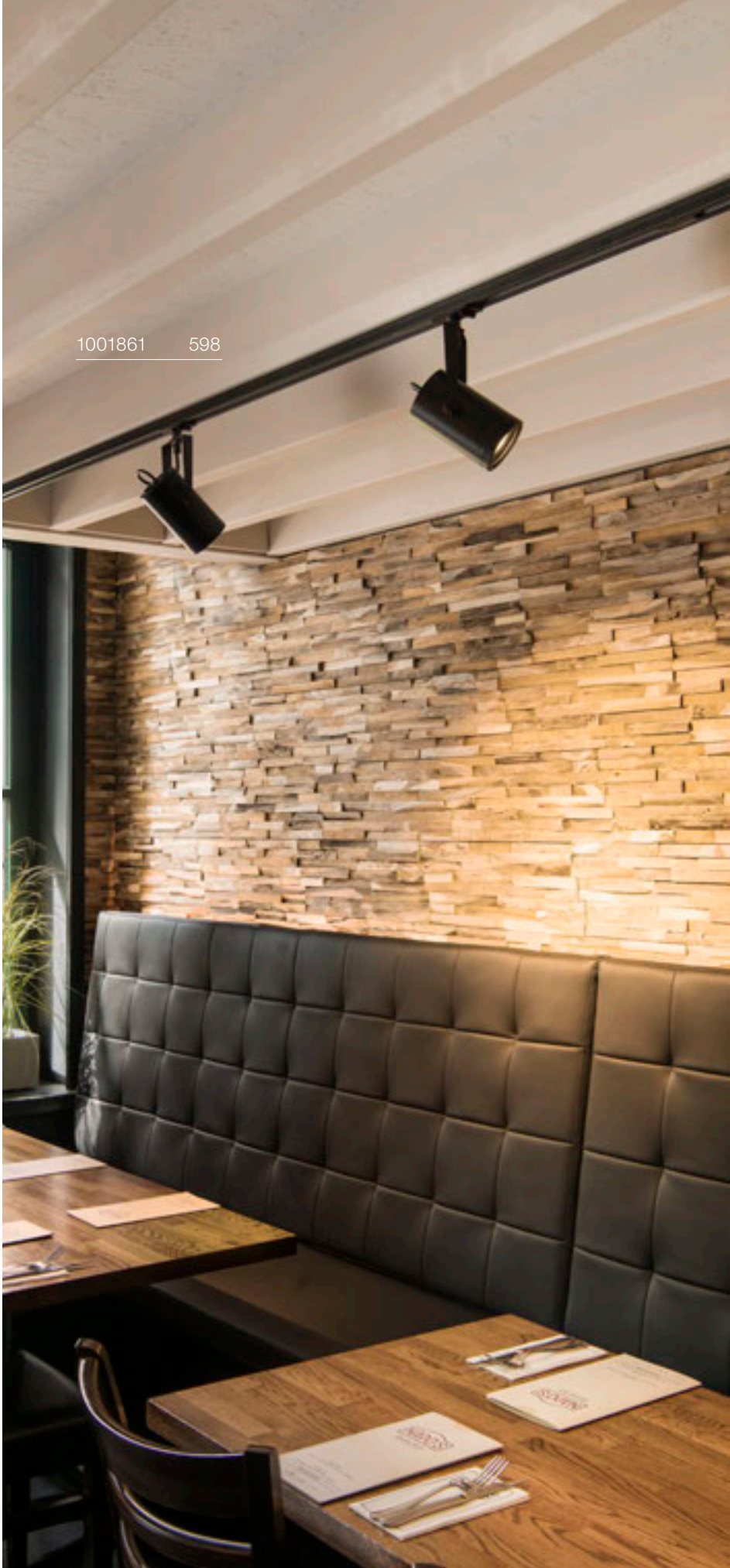
Variante		Art.Nr.	EUR
●	schwarz	**1001861**	**77,00**
○	weiß	**143811**	**77,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L



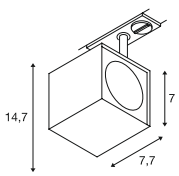
Art. Nr.: 1005273 | 9,99 EUR





ALTRA DICE TRACK
1Ph., QPAR51





IP 20 350° 180°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**143350**	**85,00**
○ weiß	**143351**	**85,00**

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

Art. Nr.: 1005080 | 7,50 EUR



SOCKET

PURI 2.0 | 619



SOCKET

PURI 2.0 | 619



SOCKET

PURI 2.0 | 619



SOCKET

PURI 2.0 | 621



SOCKET

PURI 2.0 | 621



SOCKET

PURI 2.0 | 621



SOCKET

PURI 2.0 | 622



SOCKET

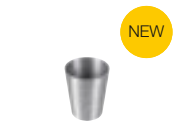
PURI 2.0 | 623



PURI 2.0 | 623



PURI 2.0 | 623



PURI 2.0 | 623



GRIP! M | 624



GRIP! M | 624



GRIP! M | 625



GRIP! M | 625



SOCKET

GRIP! L | 627



NUMINOS® S | 628



NUMINOS® M | 630



NUMINOS® L | 632



NUMINOS® XL | 634



NUMINOS®
ZOOM M | 636



ONE 40 TRACK | 643



NOBLO SPOT | 644



NOBLO SPOT | 644



NOBLO SPOT | 645



NOBLO SPOT | 645



SIGHT EASY | 647



SIGHT EASY | 647



SIGHT TRACK | 648

SIGHT TRACK | 648



SIGHT MOVE | 649



SIGHT MOVE | 649



SOCKET

PARA CONE 14 | 651



SOCKET

PARA CONE 14 | 651



SOCKET

PARA CONE GL | 653



SOCKET

PARA CONE GL | 653



SOCKET

FORCHINI M
40 TRACK | 655



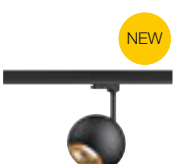
SOCKET

LIGHT EYE® 90 | 656



SOCKET

LIGHT EYE® 150 | 657



SOCKET

LIGHT EYE® 150 | 657



SOCKET

ALTRA DICE
TRACK | 658



EURO CUBE | 658



SOCKET

EURO SPOT
TRACK | 659



SOCKET

EURO SPOT
TRACK | 659



SOCKET

PURI TRACK | 661



SOCKET

PURI TRACK | 661



LED

KALU TRACK | 662



SOCKET

KALU TRACK | 662



SOCKET

BIMA | 663



SOCKET

BIMA | 663



LED

HELIA 50 TRACK | 665



LED

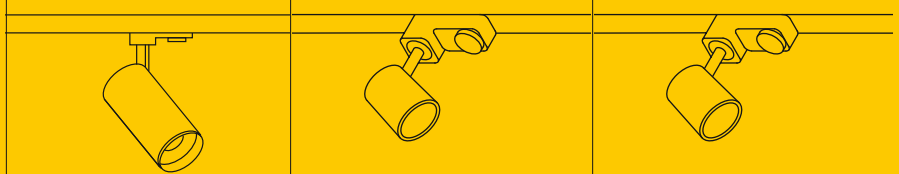
ENOLA C TRACK | 665

SOCKET

AVO TRACK | 665

3 PHASEN-STROMSCHIENEN KOMPATIBILITÄT

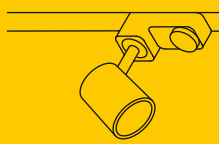
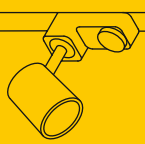
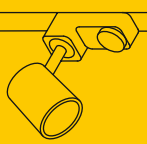
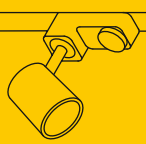
Schienenkompatibilität mit Adaptern von:

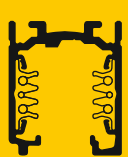
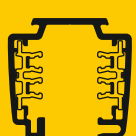
	SLV	EUTRAC®	Global/Nordic
SLV Schienen und Schienenkomponenten S-Track 			
3-Phase	✓	✓	✓
3-Phase DALI	✓	✗	✓

Leuchtenkompatibilität mit Schienen und Schienenkomponenten von:

	SLV S-TRACK	EUTRAC®	Global/Nordic
SLV Leuchten 3-Phasen-Adapter 			
3-Phase	✓	✓	✓
3-Phase DALI	✓	✗	✓

Die SLV Schienensysteme und -komponenten sind hochkompatibel. Mit Leuchten und Adaptern von: EUTRAC®, Zumtobel, Erco, LTS ONETrack und unipro®.

Zumtobel	Erco	LTS ONETrack	unipro®
			
✓	✓	✓	✓
✗	✗	✓	✓

Zumtobel	Erco	LTS ONETrack	unipro®
			
✓	✓	✓	✓
✗	✗	✓	✓

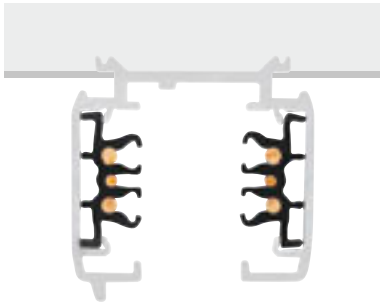
Angaben ohne Gewähr.
Technische Daten und Abmessungen können sich jederzeit ohne Vorankündigung ändern.
Bereits bei Planung des Projekts anhand Muster prüfen, um Funktionsfähigkeit sicherzustellen.
Kompatibilität bezieht sich nur auf Schienen/Leuchten.
Schienen und Schienenkomponenten verschiedener Hersteller sollten nicht kombiniert werden.
Vorbehaltlich der vorherigen Prüfung mittels Muster der Leuchten und Schienen.



S-TRACK

3-Phasen-Aufbauschiene, DALI



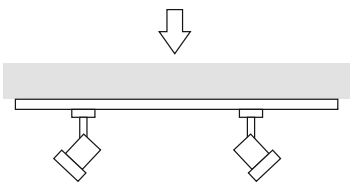


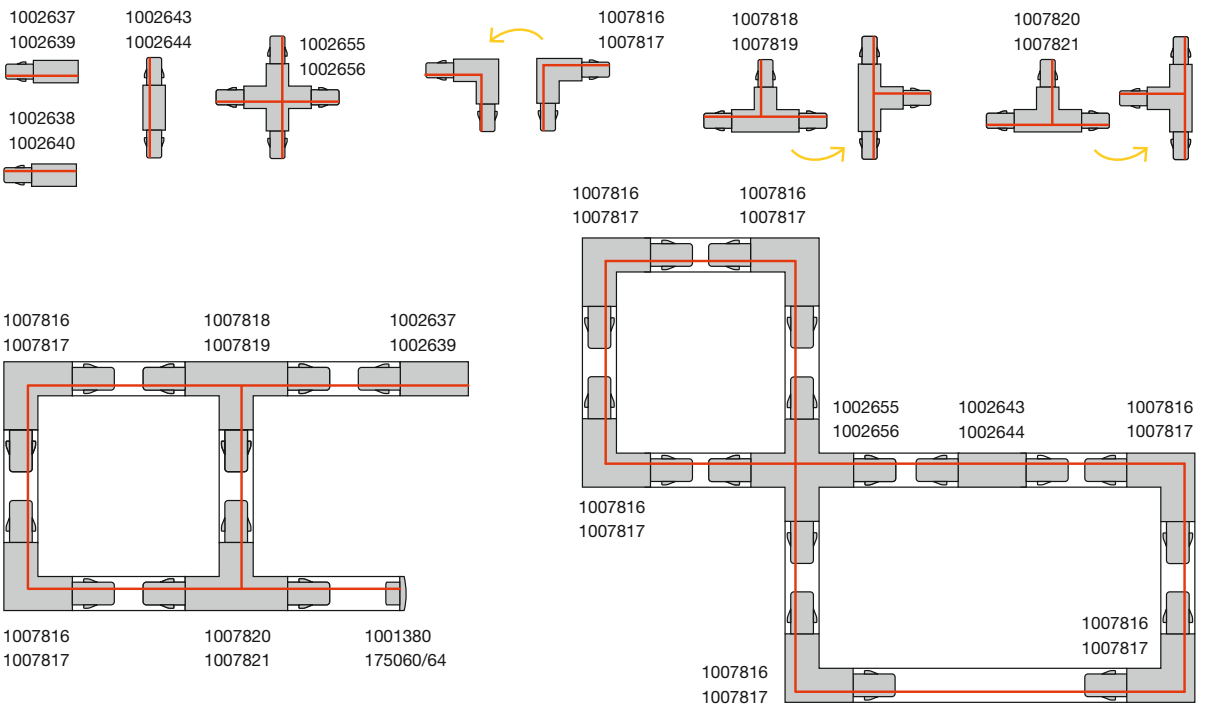
	1 m	1 m	2 m	2 m
Nennspannung (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	30 kg	30 kg	30 kg	30 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	100 x 3,6 x 3,6	100 x 3,6 x 3,6	200 x 3,6 x 3,6	200 x 3,6 x 3,6
Art.Nr.	**1004937**	**1004938**	**1002631**	**1002632**
EUR	**45,50**	**45,50**	**81,00**	**81,00**

	3 m	3 m	4 m	4 m
Nennspannung (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	30 kg	30 kg	30 kg	30 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	300 x 3,6 x 3,6	300 x 3,6 x 3,6	400 x 3,6 x 3,6	400 x 3,6 x 3,6
Art.Nr.	**1002633**	**1002634**	**1002635**	**1002636**
EUR	**117,00**	**117,00**	**147,00**	**147,00**

3-Phasen-Aufbauschiene DALI
Planungshilfe und Zubehör auf einen Blick

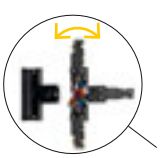
Ansicht der Bauteile von oben
auf die Montageseite







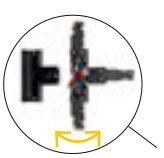
T-Verbinder, PHASE & DALI, verstellbar, links
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 11.9 cm | H: 3.3 cm



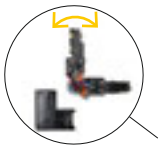
● schwarz Art.Nr. **1007818** **39,00 EUR**
○ weiß **1007819** **39,00 EUR**



T-Verbinder, PHASE & DALI, verstellbar, rechts
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 11.9 cm | H: 3.3 cm



● schwarz Art.Nr. **1007820** **39,00 EUR**
○ weiß **1007821** **39,00 EUR**





L-Verbinder, PHASE & DALI, verstellbar
16A max. | Polycarbonat (PC)
L: 11.9 cm | B: 11.9 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1007816**	**33,00 EUR**
○ weiß		**1007817**	**33,00 EUR**



Einspeiser, DALI, Erde links
16A max. | Polycarbonat (PC)
L: 13.9 cm | B: 3.5 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002637**	**19,00 EUR**
○ weiß		**1002639**	**19,00 EUR**



Einspeiser, DALI, Erde rechts
16A max. | Polycarbonat (PC)
L: 13.9 cm | B: 3.5 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002638**	**19,00 EUR**
○ weiß		**1002640**	**19,00 EUR**



X-Verbinder, DALI*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 20.3 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002655**	**63,00 EUR**
○ weiß		**1002656**	**63,00 EUR**



Längsverbinder, DALI*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 3.5 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002643**	**33,25 EUR**
○ weiß		**1002644**	**33,25 EUR**



Isolierverbinder
Kunststoff
L: 6.8 cm | B: 3.1 cm | H: 2.6 cm

● schwarz	Art.Nr.	**175080**	**7,65 EUR**
○ weiß		**1001382**	**7,65 EUR**



Flexverbinder, DALI
16A max. | Polycarbonat (PC)
L: 28.5 cm | B: 3.5 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002645**	**54,00 EUR**
○ weiß		**1002646**	**54,00 EUR**



Mini-Verbinder, DALI
16A max. | Polycarbonat (PC)
L: 10.6 cm | B: 2.5 cm | H: 2.8 cm

● schwarz	Art.Nr.	**1002641**	**10,10 EUR**
○ weiß		**1002642**	**10,10 EUR**



Pendelclip, DALI
Stahl
L: 4 cm | B: 3.4 cm | H: 1.25 cm

● schwarz	Art.Nr.	**1002657**	**7,65 EUR**
○ weiß		**1002658**	**7,65 EUR**



3 Ph. Adapter, Dali
10A max. | **5 kg** max. | Polycarbonat (PC)
L: 11.3 cm | B: 5.5 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002660**	**18,70 EUR**
○ weiß		**1002659**	**18,70 EUR**



Mech. 3 Ph. Adapter
5 kg max. | Aluminium / Kunststoff
L: 6.6 cm | B: 6.6 cm | H: 3.1 cm

● schwarz	Art.Nr.	**175210**	**15,40 EUR**
○ weiß		**1001395**	**15,40 EUR**



Abdeckung, 2m
Polycarbonat (PC)
L: 200 cm | B: 2.2 cm | H: 0.75 cm

● schwarz	Art.Nr.	**1004939**	**7,55 EUR**
○ weiß		**1004940**	**7,55 EUR**



Endkappe
Kunststoff
L: 3.5 cm | B: 3.3 cm | H: 3.2 cm

● schwarz	Art.Nr.	**175060**	**2,00 EUR**
○ weiß		**1001380**	**2,00 EUR**

Pendelabhängung
Aluminium / Kunststoff
L: 6 cm | B: 6 cm | H: 4 cm

● schwarz	Art.Nr.	**175160**	**32,50 EUR**
○ weiß		**1001390**	**32,50 EUR**



Stoßstellenverbinder
Aluminium
L: 18.2 cm | B: 3.3 cm | H: 2.1 cm

● schwarz	Art.Nr.	**175180**	**11,90 EUR**
○ weiß		**1001392**	**11,90 EUR**



Mech. 3 Ph. Adapter mit Haken
5 kg max. | Kunststoff / Stahl
H: 5.2 cm

● schwarz	Art.Nr.	**175190**	**2,70 EUR**
○ weiß		**1001393**	**2,70 EUR**



Deckenrosette, DALI
16A max. | Polycarbonat (PC)
H: 3.5 cm | Ø: 14.3 cm

● schwarz	Art.Nr.	**1004684**	**37,75 EUR**
○ weiß		**1004685**	**37,75 EUR**



Drahtseilabhängung (2 Stk.)
5 kg max. | Edelstahl / Messing
L: 500 cm

◐ nickel	Art.Nr.	**1002845**	**41,75 EUR**

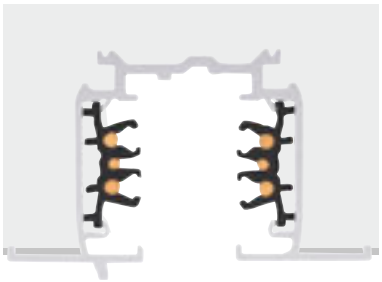
*mit Einspeisemöglichkeit



S-TRACK

3-Phasen-Einbauschiene, DALI





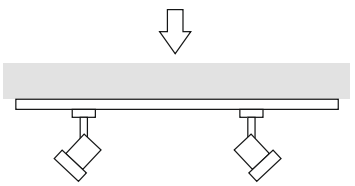
	1 m	1 m	2 m	2 m
Nennspannung (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	30 kg	30 kg	30 kg	30 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	100 x 5,6 x 3,2	100 x 5,6 x 3,2	200 x 5,6 x 3,2	200 x 5,6 x 3,2
Art.Nr.	**1006511**	**1006512**	**1006513**	**1006514**
EUR	**53,00**	**53,00**	**96,00**	**96,00**

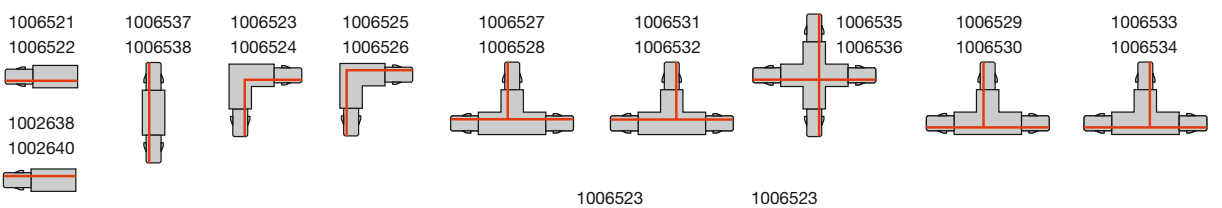
	3 m	3 m	4 m	4 m
Nennspannung (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
max. Stromstärke (A)	16	16	16	16
max. mech. Belastung	30 kg	30 kg	30 kg	30 kg
Farbe	● schwarz	○ weiß	● schwarz	○ weiß
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x B x H (cm)	300 x 5,6 x 3,2	300 x 5,6 x 3,2	400 x 5,6 x 3,2	400 x 5,6 x 3,2
Art.Nr.	**1006515**	**1006516**	**1006517**	**1006518**
EUR	**137,00**	**137,00**	**217,00**	**217,00**

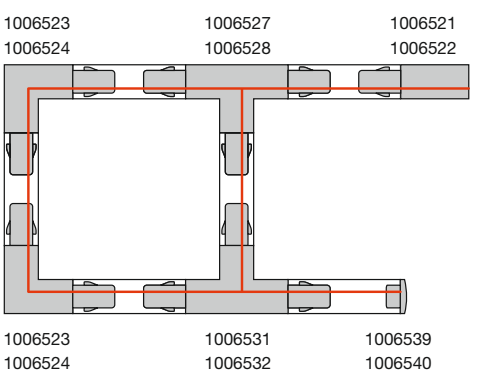
S-TRACK

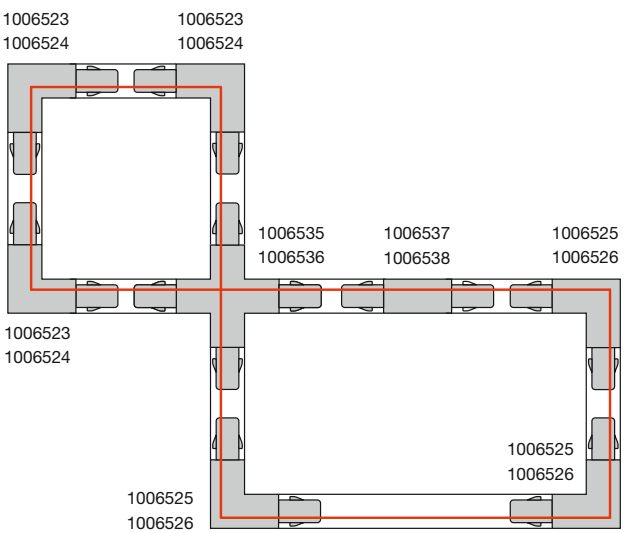
3-Phasen-Einbauschiene DALI
Planungshilfe und Zubehör auf einen Blick

Ansicht der Bauteile von oben
auf die Montageseite











Einspeiser, DALI, Erde links
16A max. | Polycarbonat (PC)
L: 14.7 cm | B: 5.6 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006521**	**25,00 EUR**
○ weiß		**1006522**	**25,00 EUR**



Einspeiser, DALI, Erde rechts
16A max. | Polycarbonat (PC)
L: 14.7 cm | B: 5.6 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006519**	**25,00 EUR**
○ weiß		**1006520**	**25,00 EUR**



L-Verbinder, DALI, Erde innen*
16A max. | Polycarbonat (PC)
L: 13 cm | B: 13 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006523**	**33,25 EUR**
○ weiß		**1006524**	**33,25 EUR**



L-Verbinder, DALI, Erde außen*
16A max. | Polycarbonat (PC)
L: 13 cm | B: 13 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006525**	**33,25 EUR**
○ weiß		**1006526**	**33,25 EUR**



T-Verbinder, DALI, Erde außen links*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 13 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006529**	**39,00 EUR**
○ weiß		**1006530**	**39,00 EUR**



T-Verbinder, DALI, Erde innen rechts*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 13 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006531**	**39,00 EUR**
○ weiß		**1006532**	**39,00 EUR**



T-Verbinder, DALI, Erde innen links*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 13 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006527**	**39,00 EUR**
○ weiß		**1006528**	**39,00 EUR**



T-Verbinder, DALI, Erde außen rechts*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 13 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006533**	**39,00 EUR**
○ weiß		**1006534**	**39,00 EUR**



X-Verbinder, DALI*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 20.3 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006535**	**63,00 EUR**
○ weiß		**1006536**	**63,00 EUR**



Längsverbinder, DALI*
16A max. | Polycarbonat (PC)
L: 20.3 cm | B: 5.6 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1006537**	**33,25 EUR**
○ weiß		**1006538**	**33,25 EUR**



Mini-Verbinder, DALI
16A max. | Polycarbonat (PC)
L: 10.6 cm | B: 2.5 cm | H: 2.8 cm

● schwarz	Art.Nr.	**1002641**	**10,10 EUR**
○ weiß		**1002642**	**10,10 EUR**



Endkappe f. 3-Phasen-Einbauschiene, DALI
Polycarbonat (PC)
L: 4.79 cm | B: 5.6 cm

● schwarz	Art.Nr.	**1006539**	**2,00 EUR**
○ weiß		**1006540**	**2,00 EUR**



3 Ph. Adapter, DALI
10A max. | **5 kg** max. | Polycarbonat (PC)
L: 11.3 cm | B: 5.5 cm | H: 3.3 cm

● schwarz	Art.Nr.	**1002660**	**18,70 EUR**
○ weiß		**1002659**	**18,70 EUR**

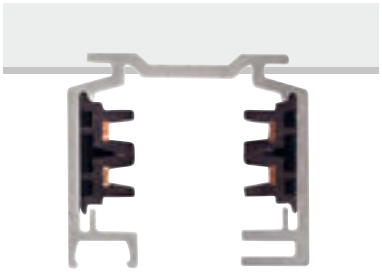
*mit Einspeisemöglichkeit



EUTRAC®

3-Phasen-Aufbauschiene





	1 m	1 m	1 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16	16
Farbe	● schwarz	○ weiß	● grau
Material	Aluminium / Kunststoff	Aluminium / Kunststoff	Aluminium / Kunststoff
L x B x H (cm)	100 x 3,6 x 3,2	100 x 3,6 x 3,2	100 x 3,6 x 3,2
Art.Nr.	**145100**	**1001510**	**145102**
EUR	**49,50**	**49,50**	**49,50**

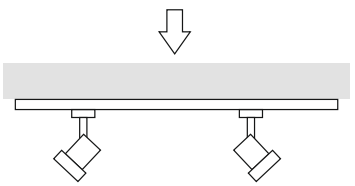
	2 m	2 m	2 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16	16
Farbe	● schwarz	○ weiß	● grau
Material	Aluminium / Kunststoff	Aluminium / Kunststoff	Aluminium / Kunststoff
L x B x H (cm)	200 x 3,6 x 3,2	200 x 3,6 x 3,2	200 x 3,6 x 3,2
Art.Nr.	**145200**	**1001511**	**145202**
EUR	**90,00**	**90,00**	**90,00**

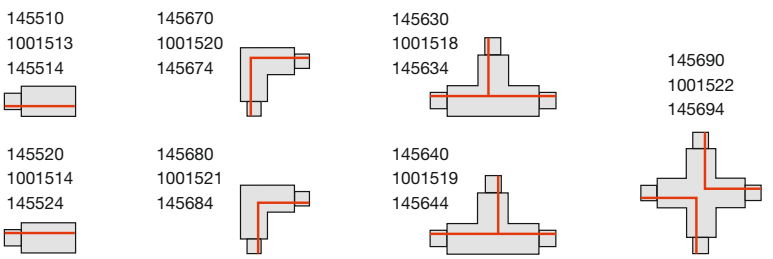
	3 m	3 m	3 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16	16
Farbe	● schwarz	○ weiß	● grau
Material	Aluminium / Kunststoff	Aluminium / Kunststoff	Aluminium / Kunststoff
L x B x H (cm)	300 x 3,6 x 3,2	300 x 3,6 x 3,2	300 x 3,6 x 3,2
Art.Nr.	**145300**	**1001512**	**145302**
EUR	**141,00**	**141,00**	**141,00**

EUTRAC®

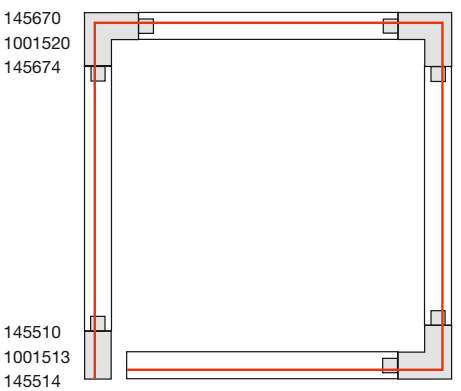
3-Phasen-Aufbauschiene
Planungshilfe und Zubehör auf einen Blick

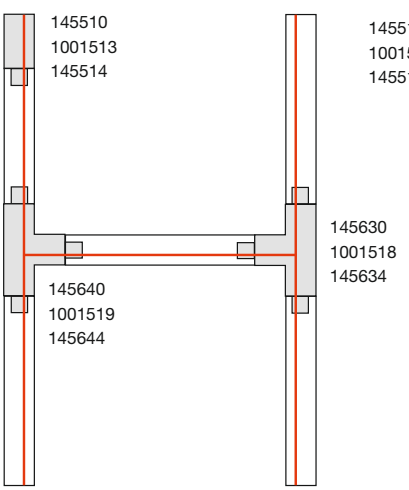
Ansicht der Bauteile von oben
auf die Montageseite

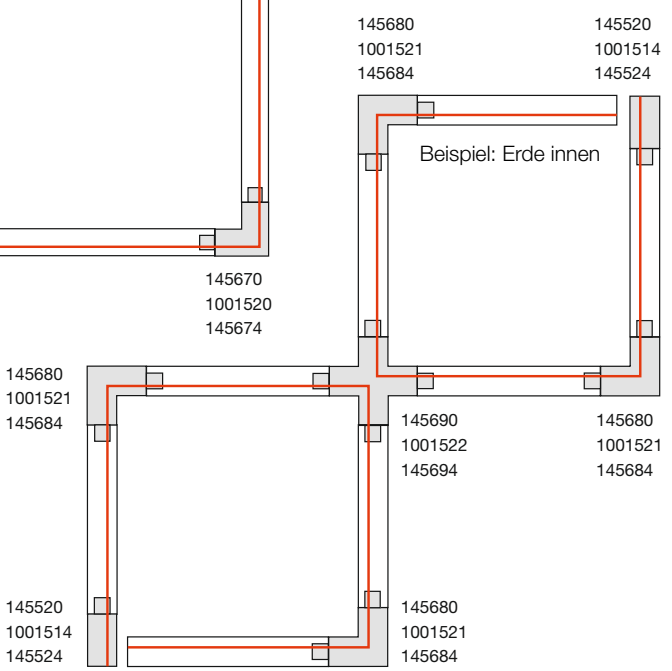




Beispiel: Erde außen









Einspeiser, Erde links
16A max. | Kunststoff
L: 11.2 cm | B: 3.6 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145510**	**19,70 EUR**
○ weiß		**1001513**	**19,70 EUR**
● grau		**145514**	**19,70 EUR**



Einspeiser, Erde rechts
16A max. | Kunststoff
L: 11.2 cm | B: 3.6 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145520**	**19,70 EUR**
○ weiß		**1001514**	**19,70 EUR**
● grau		**145524**	**19,70 EUR**



Mitteleinspeiser
16A max. | Kunststoff
L: 13 cm | B: 3.6 cm | H: 3.6 cm

● schwarz	Art.Nr.	**145530**	**44,75 EUR**
○ weiß		**1001515**	**44,75 EUR**
● grau		**145534**	**44,75 EUR**



Längsverbinder*
16A max. | Kunststoff
L: 19.2 cm | B: 3.6 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145660**	**78,00 EUR**
○ weiß		**1001517**	**78,00 EUR**
● grau		**145664**	**78,00 EUR**



Längsverbinder*
16A max. | Kunststoff
L: 5.8 cm | B: 1.5 cm | H: 2.6 cm

● schwarz	Art.Nr.	**145560**	**19,70**
○ weiß		**1001516**	**19,70**
● grau		**145564**	**19,70**



L-Verbinder Erde innen*
16A max. | Kunststoff
L: 15 cm | B: 15 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145680**	**65,00 EUR**
○ weiß		**1001521**	**65,00 EUR**
● grau		**145684**	**65,00 EUR**



L-Verbinder Erde außen*
16A max. | Kunststoff
L: 15 cm | B: 15 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145670**	**65,00 EUR**
○ weiß		**1001520**	**65,00 EUR**
● grau		**145674**	**65,00 EUR**



T-Verbinder, Erde innen links*
16A max. | Kunststoff
L: 26 cm | B: 18.5 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145630**	**89,00 EUR**
○ weiß		**1001518**	**89,00 EUR**
● grau		**145634**	**89,00 EUR**



T-Verbinder, Erde innen rechts*
16A max. | Kunststoff
L: 26 cm | B: 18.5 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145640**	**89,00 EUR**
○ weiß		**1001519**	**89,00 EUR**
● grau		**145644**	**89,00 EUR**



X-Verbinder*
16A max. | Kunststoff
L: 26 cm | B: 26 cm | H: 3.2 cm
Zwei getrennte Stromkreise

● schwarz	Art.Nr.	**145690**	**130,00 EUR**
○ weiß		**1001522**	**130,00 EUR**
● grau		**145694**	**130,00 EUR**



Stoßstellenverbinder
Kunststoff
L: 10 cm | B: 3.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**145600**	**21,75 EUR**
○ weiß		**1001523**	**21,75 EUR**
● grau		**145604**	**21,75 EUR**



Flex-Verbinder
16A max. | Kunststoff
L: 30.7 cm | B: 3.6 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145580**	**89,00 EUR**
○ weiß		**1001524**	**89,00 EUR**
● grau		**145584**	**89,00 EUR**



Steckdose
6.3A max. | Kunststoff
L: 9.6 cm | B: 6.5 cm | H: 9 cm

● schwarz	Art.Nr.	**145700**	**94,00 EUR**
○ weiß		**1001525**	**94,00 EUR**



3-Phasen
10A max. | **5 kg** max. | Kunststoff
L: 9.6 cm | B: 3.5 cm | H: 4.5 cm

● schwarz	Art.Nr.	**145990**	**19,70 EUR**
○ weiß		**1001542**	**19,70 EUR**
● grau		**145994**	**19,70 EUR**



Pendelclip
Aluminium
L: 5 cm | B: 3.6 cm | H: 1.9 cm

● schwarz	Art.Nr.	**145730**	**11,40 EUR**
○ weiß		**1001530**	**11,40 EUR**
● grau		**145734**	**11,40 EUR**



Universal Punktauslass
16A max. | Kunststoff
H: 3.1 cm | Ø: 11.9 cm

● schwarz	Art.Nr.	**145830**	**104,00 EUR**
○ weiß		**1001526**	**104,00 EUR**
● grau		**145834**	**104,00 EUR**



Endkappe
Kunststoff
L: 3.6 cm | B: 1.7 cm | H: 3.2 cm

● schwarz	Art.Nr.	**145590**	**4,00 EUR**
○ weiß		**1001527**	**4,00 EUR**
● grau		**145594**	**4,00 EUR**

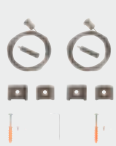


Pendelabhängung, starr
Kunststoff / Stahl
H: 60 cm | Ø: 7 cm

● schwarz	Art.Nr.	**145720**	**39,00 EUR**
○ weiß		**1001529**	**39,00 EUR**
● grau		**145724**	**39,00 EUR**

Pendelabhängung, starr
Kunststoff / Stahl
H: 122 cm | Ø: 7 cm

● schwarz	Art.Nr.	**145710**	**44,75 EUR**
○ weiß		**1001528**	**44,75 EUR**
● grau		**145714**	**44,75 EUR**



Drahtseilabhängung (2 Stk.)
5 kg max. | Edelstahl / Messing
L: 500 cm

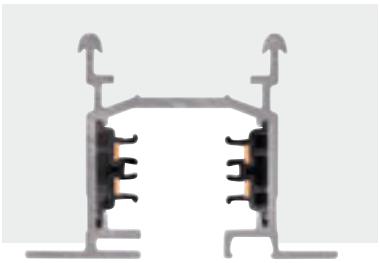
◐ nickel	Art.Nr.	**1002845**	**41,75 EUR**

*mit Einspeisemöglichkeit

EUTRAC®

3-Phasen-Einbauschiene





	2 m	3 m
Nennspannung (V)	220-240V ~50/60Hz	220-240V ~50/60Hz
max. Stromstärke (A)	16	16
Farbe	○ weiß	○ weiß
Material	Aluminium / Kunststoff	Aluminium / Kunststoff
L x B x H (cm)	200 x 5,9 x 4,1	300 x 5,9 x 4,1
Art.Nr.	**1001531**	**1001532**
EUR	**121,00**	**201,00**



Einspeiser, Erde links
16A max. | Kunststoff / Stahl
L: 12.2 cm | B: 6 cm | H: 3.4 cm

○ weiß Art.Nr. **1001533** **32,50 EUR**



Einspeiser, Erde rechts
16A max. | Kunststoff / Stahl
L: 12.2 cm | B: 6 cm | H: 3.4 cm

○ weiß Art.Nr. **1001534** **32,50 EUR**



L-Verbinder
16A max. | Kunststoff / Stahl
L: 16 cm | B: 16 cm | H: 3.2 cm
Erde außen. mit Einspeisemöglichkeit

○ weiß Art.Nr. **1001536** **78,00 EUR**



L-Verbinder
16A max. | Kunststoff / Stahl
L: 16 cm | B: 16 cm | H: 3.2 cm
Erde innen. mit Einspeisemöglichkeit

○ weiß Art.Nr. **1001537** **78,00 EUR**



Endkappe
Kunststoff
L: 2.7 cm | B: 6 cm | H: 3.2 cm

○ weiß Art.Nr. **1001538** **7,65 EUR**



Längsverbinder inkl. Stabilisator
16A max. | Kunststoff / Stahl
L: 6.2 cm | B: 2.5 cm | H: 2.7 cm

○ weiß Art.Nr. **1001539** **27,25 EUR**



Montage Federclip
Stahl
L: 2 cm | B: 1 cm | H: 2.5 cm

● grau Art.Nr. **145551** **13,20 EUR**



3-Phasen Leuchtenadapter
16A max. | **5 kg** max. | Kunststoff
L: 9.6 cm | B: 3.5 cm | H: 4.5 cm

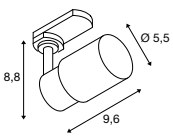
○ weiß Art.Nr. **1001542** **19,70 EUR**


1008271 619

PURI 2.0
Tube 3Ph., QPAR51

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008266	39,00
schwarz / gold	1008267	39,00
weiß	1008268	39,00

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

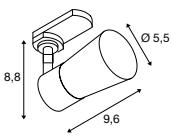


Art. Nr.: 1005079 | 7,50 EUR

PURI 2.0
Cone 3Ph., QPAR51

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008269	39,00
schwarz / gold	1008270	39,00
weiß	1008271	39,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

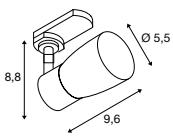


Art. Nr.: 1005273 | 9,99 EUR

PURI 2.0
Dome 3Ph., QPAR51

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008272	39,00
schwarz / gold	1008273	39,00
weiß	1008274	39,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



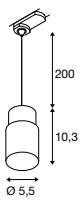
Art. Nr.: 1005077 | 7,50 EUR



PURI 2.0
Tube PD, 3Ph., QPAR51

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008275	44,00
schwarz / gold	1008276	44,00
weiß	1008277	44,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

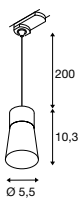


Art. Nr.: 1005273 | 9,99 EUR

PURI 2.0
Cone PD, 3Ph., QPAR51

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008278	44,00
schwarz / gold	1008279	44,00
weiß	1008280	44,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L

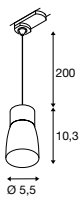


Art. Nr.: 1005077 | 7,50 EUR

PURI 2.0
Dome PD, 3Ph., QPAR51

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

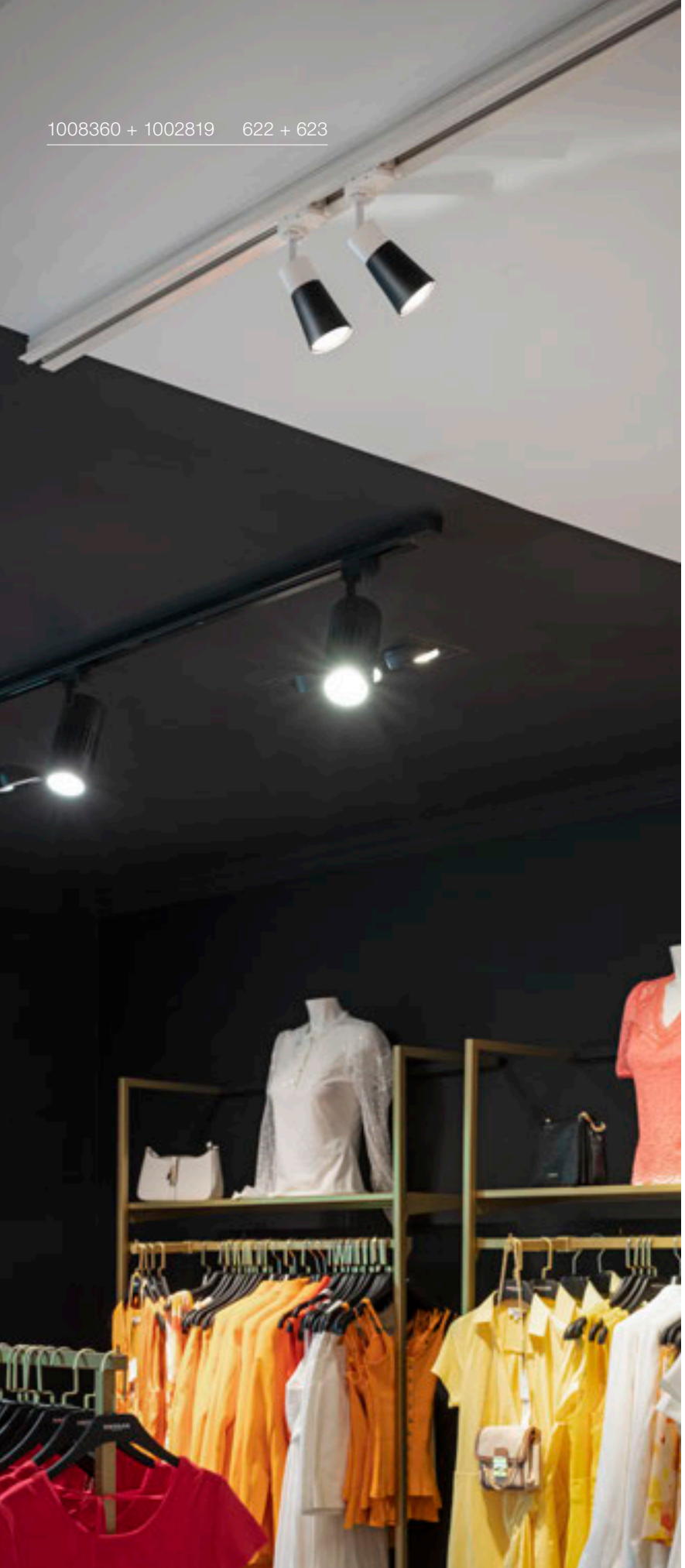
Variante	Art.Nr.	EUR
schwarz	1008281	44,00
schwarz / gold	1008282	44,00
weiß	1008283	44,00

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

L



Art. Nr.: 1005079 | 7,50 EUR

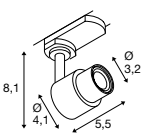


PURI 2.0
Basic 3Ph., QPAR51

MIX match

NEW





IP20 IK06

220-240V ~50/60 Hz
Material: Aluminium

• Passende Schirme finden Sie auf Seite 623

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	1008359	35,00
○ weiß	1008360	35,00

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h



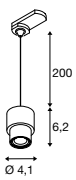
Art. Nr.: 1005080 | 7,50 EUR

PURI 2.0
Basic PD, 3Ph., QPAR51

MIX match

NEW





IP20 IK06 200

220-240V ~50/60 Hz
Material: Aluminium

• Passende Schirme finden Sie auf Seite 623

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
schwarz	1008210	35,00
weiß	1008211	35,00
grau	1008212	35,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

Art. Nr.: 1005273 | 9,99 EUR

PURI 2.0
Cone Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008219	9,00
weiß	1008218	9,00
gold	1008221	9,00
aluminium	1008377	9,00
grau	1008220	9,00
bronze	1008222	9,00

PURI 2.0
Dome Schirm

MIX match

NEW



H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008224	9,00
weiß	1008223	9,00
gold	1008226	9,00
aluminium	1008378	9,00
grau	1008225	9,00
bronze	1008227	9,00

PURI 2.0
Tube Schirm

MIX match

NEW



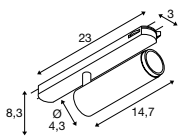
H: 6.5 cm
Ø: 5.5 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008214	9,00
weiß	1008213	9,00
gold	1008216	9,00
aluminium	1008376	9,00
grau	1008215	9,00
bronze	1008217	9,00

GRIP! M
3Ph., DALI, Ø 4,3 cm

NEW





Dali | IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 500 mA
Systemleistung: 20W
Material: Aluminium

LED INSIDE | CRI 90

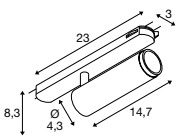
Down — 1910lm | 2700K
2040lm | 3000K

Variante	Art.Nr.	EUR
schwarz / gold 2700K	1008436	179,00
schwarz / gold 3000K	1008438	179,00
weiß / schwarz 2700K	1008435	179,00
weiß / schwarz 3000K	1008437	179,00

GRIP! M
3Ph., DALI, Ø 4,3 cm

NEW





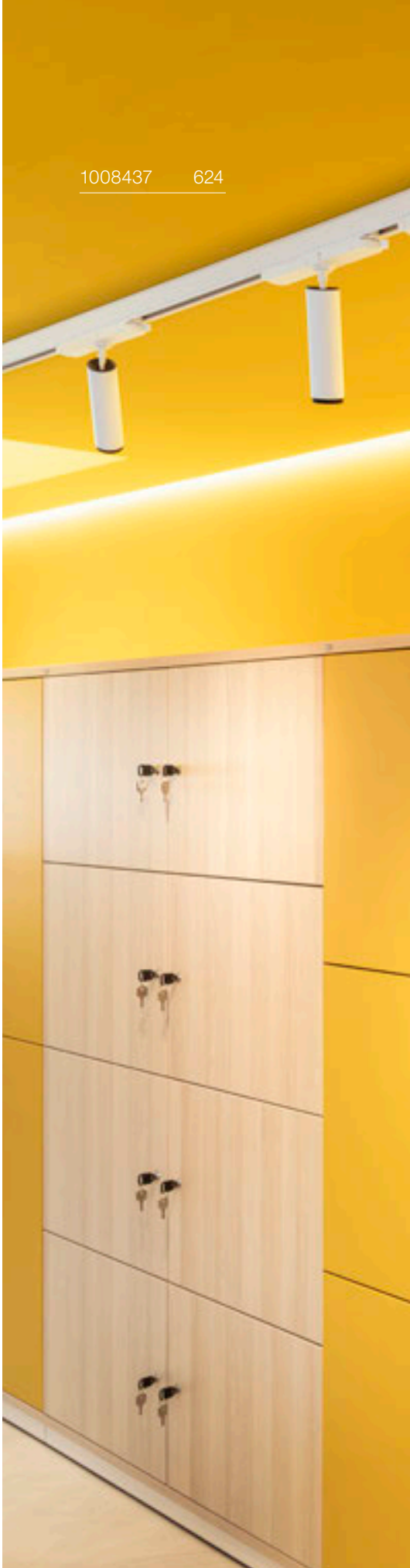
Dali | IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 350 mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 90

Down — 780lm | 2000-3000K

Variante	Art.Nr.	EUR
schwarz / gold	1008440	179,00
weiß / schwarz	1008439	179,00

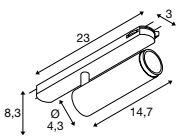




GRIP! M
3Ph., PHASE, Ø 4,3 cm

NEW





IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 500 mA
Systemleistung: 20W
Material: Aluminium

LED INSIDE | CRI 90

Down	1910lm | 2700K 2040lm | 3000K	

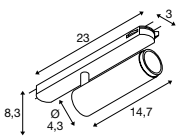
Variante	Art.Nr.	EUR
schwarz / gold 2700K	1008442	179,00
schwarz / gold 3000K	1008444	179,00
weiß / schwarz 2700K	1008441	179,00
weiß / schwarz 3000K	1008443	179,00

GRIP! M
3Ph., PHASE, Ø 4,3 cm

DIM TO WARM

NEW





IP20 | IK02 | 40° | UGR 19 | L80B10 | 350° | 90°

220-240V ~50/60 Hz | 350 mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 90

Down	780lm | 2000-3000K	

Variante	Art.Nr.	EUR
schwarz / gold	1008446	179,00
weiß / schwarz	1008445	179,00

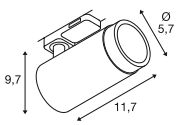


1008438 + 1008493 624 + 627

GRIP! L
3Ph., QPAR51, Ø 5,7cm

NEW





IP20 IK02 350° 90°

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,4 cm

Variante	Art.Nr.	EUR
schwarz / gold	1008453	89,00
weiß / schwarz	1008452	89,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L



Art. Nr.: 1005077 | 7,50 EUR

GRIP! M
Deco Ring Ø 4,0 cm

NEW



H: 1.4 cm
Ø: 4 cm
Material: Aluminium

Variante	Art.Nr.	EUR
schwarz	1008493	20,00
weiß	1008492	20,00
gold	1008495	20,00
nickel	1008494	20,00

GRIP! L
Deco Ring Ø 5,4 cm

NEW

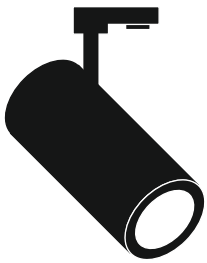


H: 3.4 cm
Ø: 5.4 cm
Material: Aluminium

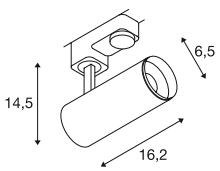
Variante	Art.Nr.	EUR
schwarz	1008497	22,00
weiß	1008496	22,00
gold	1008499	22,00
nickel	1008498	22,00

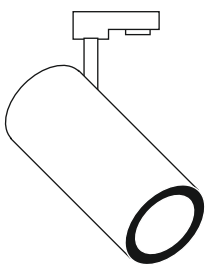
NUMINOS® S
3Ph.





● schwarz





○ weiß

IP 20 L80B50 350° 90° CRI 90

LED INSIDE

200mA
220-240V ~50/60Hz
Systemleistung: 8.6W
Material: Aluminium / Kunststoff

Variante	EUR
Alle S Varianten	**115,00**
Alle S Varianten DALI	**165,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich

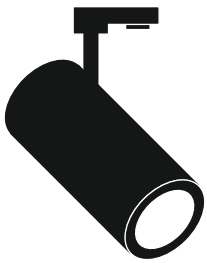


Variante	Art.Nr.	EUR
Front Ring S ○ weiß	**1006167**	**1,30**
Front Ring S gold	**1008144**	**8,00**
Front Ring S kupfer	**1008140**	**8,00**

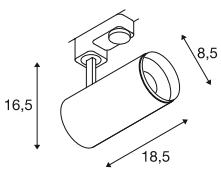
				UGR	**Art. Nr.**	
C	2700K	930lm	24°	16	**1004074**	
		944lm	36°	16	**1004075**	
		960lm	60°	19	**1004076**	
	3000K	1016lm	24°	13	**1004082**	
		1037lm	36°	13	**1004083**	
		1042lm	60°	19	**1004084**	
	4000K	1074lm	24°	16	**1004090**	
		1092lm	36°	16	**1004091**	
		1098lm	60°	19	**1004092**	
Dali	2700K	930lm	24°	16	**1004362**	
		944lm	36°	16	**1004363**	
		960lm	60°	19	**1004364**	
	3000K	1016lm	24°	13	**1004370**	
		1037lm	36°	13	**1004371**	
		1042lm	60°	19	**1004372**	
	4000K	1074lm	24°	16	**1004378**	
		1092lm	36°	16	**1004379**	
		1098lm	60°	19	**1004380**	
C	2700K	930lm	24°	16	**1004078**	
		944lm	36°	16	**1004079**	
		960lm	60°	19	**1004080**	
	3000K	1016lm	24°	13	**1004086**	
		1037lm	36°	13	**1004087**	
		1042lm	60°	19	**1004088**	
	4000K	1074lm	24°	16	**1004094**	
		1092lm	36°	16	**1004095**	
		1098lm	60°	19	**1004096**	
Dali	2700K	930lm	24°	16	**1004366**	
		944lm	36°	16	**1004367**	
		960lm	60°	19	**1004368**	
	3000K	1016lm	24°	13	**1004374**	
		1037lm	36°	13	**1004375**	
		1042lm	60°	19	**1004376**	
	4000K	1074lm	24°	16	**1004382**	
		1092lm	36°	16	**1004383**	
		1098lm	60°	19	**1004384**	

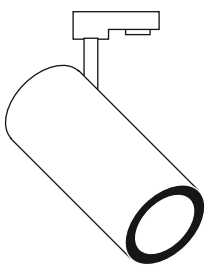
NUMINOS® M
3Ph.





● schwarz





○ weiß

IP 20 L80B50 350° 90° CRI 90

LED INSIDE

350mA
220-240V ~50/60Hz
Systemleistung: 14W
Material: Aluminium / Kunststoff

Variante	EUR
Alle M Varianten	**145,00**
Alle M Varianten DALI	**197,00**

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich

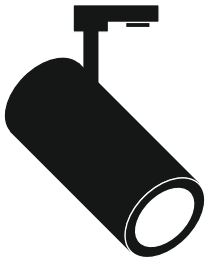


Variante	Art.Nr.	EUR
Front Ring M ○ weiß	**1006168**	**2,40**
Front Ring M gold	**1008145** ●	**9,00**
Front Ring M kupfer	**1008141** ●	**9,00**

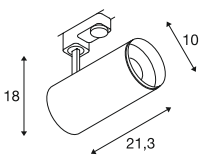
		1750lm	24°	16	**1004170**	
	2700K	1744lm	36°	16	**1004171**	
		1697lm	60°	22	**1004172**	
		1804lm	24°	16	**1004178**	
C	3000K	1790lm	36°	13	**1004179**	
		1749lm	60°	22	**1004180**	
		1931lm	24°	19	**1004186**	
	4000K	1927lm	36°	16	**1004187**	
		1872lm	60°	25	**1004188**	
		1750lm	24°	16	**1004458**	
	2700K	1744lm	36°	16	**1004459**	
		1697lm	60°	22	**1004460**	
		1804lm	24°	16	**1004466**	
Dali	3000K	1790lm	36°	13	**1004467**	
		1749lm	60°	22	**1004468**	
		1931lm	24°	19	**1004474**	
	4000K	1927lm	36°	16	**1004475**	
		1872lm	60°	25	**1004476**	
		1750lm	24°	16	**1004174**	
	2700K	1744lm	36°	16	**1004175**	
		1697lm	60°	22	**1004176**	
		1804lm	24°	16	**1004182**	
C	3000K	1790lm	36°	13	**1004183**	
		1749lm	60°	22	**1004184**	
		1931lm	24°	19	**1004190**	
	4000K	1927lm	36°	16	**1004191**	
		1872lm	60°	25	**1004192**	
		1750lm	24°	16	**1004462**	
	2700K	1744lm	36°	16	**1004463**	
		1697lm	60°	22	**1004464**	
		1804lm	24°	16	**1004470**	
Dali	3000K	1790lm	36°	13	**1004471**	
		1749lm	60°	22	**1004472**	
		1931lm	24°	19	**1004478**	
	4000K	1927lm	36°	16	**1004479**	
		1872lm	60°	25	**1004480**	

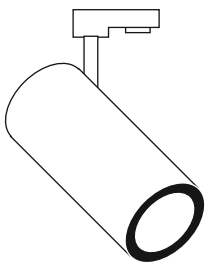
NUMINOS® L
3Ph.





● schwarz





○ weiß

IP 20 L80B50 350° 90° CRI 90

LED INSIDE

500mA
220-240V ~50/60Hz
Systemleistung: 19W
Material: Aluminium / Kunststoff

Variante	EUR
Alle L Varianten	155,00
Alle L Varianten DALI	215,00

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich

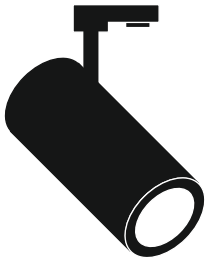


Variante	Art.Nr.	EUR
Front Ring L ○ weiß	1006169	2,40
Front Ring L gold	1008146	10,00
Front Ring L kupfer	1008142	10,00

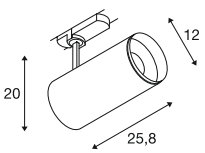
		2370lm	24°	19	**1004266**	
	2700K	2245lm	36°	19	**1004267**	
		2304lm	60°	22	**1004268**	
		2432lm	24°	13	**1004274**	
C	3000K	2320lm	36°	13	**1004275**	
		2373lm	60°	22	**1004276**	
		2694lm	24°	19	**1004282**	
	4000K	2557lm	36°	19	**1004283**	
		2601lm	60°	22	**1004284**	
		2370lm	24°	19	**1004554**	
	2700K	2245lm	36°	19	**1004555**	
		2304lm	60°	22	**1004556**	
		2432lm	24°	13	**1004562**	
Dali	3000K	2320lm	36°	13	**1004563**	
		2373lm	60°	22	**1004564**	
		2694lm	24°	19	**1004570**	
	4000K	2557lm	36°	19	**1004571**	
		2601lm	60°	22	**1004572**	
		2370lm	24°	19	**1004270**	
	2700K	2245lm	36°	19	**1004271**	
		2304lm	60°	22	**1004272**	
		2432lm	24°	13	**1004278**	
C	3000K	2320lm	36°	13	**1004279**	
		2373lm	60°	22	**1004280**	
		2694lm	24°	19	**1004286**	
	4000K	2557lm	36°	19	**1004287**	
		2601lm	60°	22	**1004288**	
		2370lm	24°	19	**1004558**	
	2700K	2245lm	36°	19	**1004559**	
		2304lm	60°	22	**1004560**	
		2432lm	24°	13	**1004566**	
Dali	3000K	2320lm	36°	13	**1004567**	
		2373lm	60°	22	**1004568**	
		2694lm	24°	19	**1004574**	
	4000K	2557lm	36°	19	**1004575**	
		2601lm	60°	22	**1004576**	

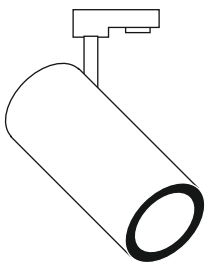
NUMINOS® XL
3Ph.





● schwarz





○ weiß

IP 20 L80B50 350° 90°

INSIDE

700mA
220-240V ~50/60Hz
Systemleistung: 26W
Material: Aluminium / Polycarbonat (PC)

Variante	EUR
Alle XL Varianten	165,00
Alle XL Varianten DALI	235,00

Hinweis:
Zierring auch in weiß, gold und kupfer erhältlich



Variante	Art.Nr.	EUR
Front Ring XL ○ weiß	1006170	3,55
Front Ring XL gold	1008147	11,00
Front Ring XL kupfer	1008143	11,00

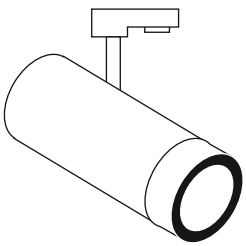
				UGR	Art. Nr.	
C	2700K	3566lm	24°	19	**1005723**	
		3542lm	36°	19	**1005724**	
		3152lm	60°	25	**1005725**	
	3000K	3586lm	24°	19	**1005729**	
		3536lm	36°	19	**1005730**	
		3135lm	60°	25	**1005731**	
	4000K	3891lm	24°	19	**1005735**	
		3840lm	36°	19	**1005736**	
		3438lm	60°	25	**1005737**	
Dali	2700K	3566lm	24°	19	**1005795**	
		3542lm	36°	19	**1005796**	
		3152lm	60°	25	**1005797**	
	3000K	3586lm	24°	19	**1005801**	
		3536lm	36°	19	**1005802**	
		3135lm	60°	25	**1005803**	
	4000K	3891lm	24°	19	**1005807**	
		3840lm	36°	19	**1005808**	
		3438lm	60°	25	**1005809**	
C	2700K	3566lm	24°	19	**1005726**	
		3542lm	36°	19	**1005727**	
		3152lm	60°	25	**1005728**	
	3000K	3586lm	24°	19	**1005732**	
		3536lm	36°	19	**1005733**	
		3135lm	60°	25	**1005734**	
	4000K	3891lm	24°	19	**1005738**	
		3840lm	36°	19	**1005739**	
		3438lm	60°	25	**1005740**	
Dali	2700K	3566lm	24°	19	**1005798**	
		3542lm	36°	19	**1005799**	
		3152lm	60°	25	**1005800**	
	3000K	3586lm	24°	19	**1005804**	
		3536lm	36°	19	**1005805**	
		3135lm	60°	25	**1005806**	
	4000K	3891lm	24°	19	**1005810**	
		3840lm	36°	19	**1005811**	
		3438lm	60°	25	**1005812**	

NUMINOS® ZOOM M
3Ph.

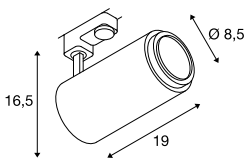


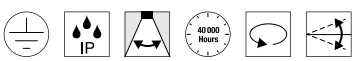


● schwarz



○ weiß





IP 20 15°- 60° L70B50 350° 90°

CRI 90 INSIDE

350mA
220-240V ~50/60Hz
Systemleistung: 14W
Material: Aluminium / Polycarbonat (PC)

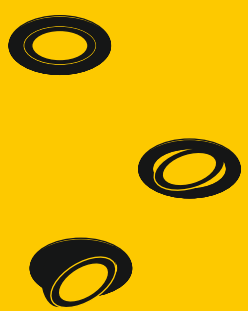
Variante	EUR
Alle M Varianten	**183,00**
Alle M Varianten DALI	**232,00**

				UGR	Art. Nr.	
C	2700K	617-1587lm	15° - 60°	25	**1006108**	
	3000K	630 - 1625lm		25	**1006110**	
	4000K	672 - 1743lm		25	**1006112**	
Dali	2700K	617-1587lm	15° - 60°	25	**1006114**	
	3000K	630 - 1625lm		25	**1006116**	
	4000K	672 - 1743lm		25	**1006118**	
C	2700K	617-1587lm	15° - 60°	25	**1006109**	
	3000K	630 - 1625lm		25	**1006111**	
	4000K	672 - 1743lm		25	**1006113**	
Dali	2700K	617-1587lm	15° - 60°	25	**1006115**	
	3000K	630 - 1625lm		25	**1006117**	
	4000K	672 - 1743lm		25	**1006119**	

KONFIGURIEREN SIE IHRE NUMINOS®

WÄHLEN SIE IHR SYSTEM FARBE

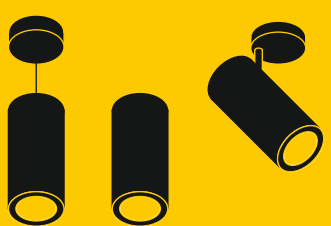
NUMINOS® DL
NUMINOS® MOVE
NUMINOS® GIMBLE



schwarz
- schwarz
- weiß
- chrom

weiß
- schwarz
- weiß
- chrom

NUMINOS® PD
NUMINOS® CL
NUMINOS® SPOT



schwarz weiß

NUMINOS® TRACK
NUMINOS® ZOOM



schwarz weiß

Das NUMINOS® Leuchtensystem bietet konstante Lichteigenschaften und modernes Design über alle Anwendungen hinweg: Vom Hotel übers Büro bis hin zu gewerblichen oder privaten Räumen. Von der Anwendung über die Technik bis zum Design im Detail: Gut, dass sich die modularen Down- und Spotlights genauso konfigurieren lassen, wie es die Planung oder Raumbedingungen erfordern. Aufgrund einheitlicher Lichtqualitäten im System lassen sich alle Numinos Varianten unabhängig von der Installationsart im Projekt perfekt miteinander kombinieren. Je facettenreicher Ihr Projekt ist, desto mehr profitieren Sie vom NUMINOS® Leuchtensystem.

Entdecken Sie die NUMINOS® Leuchten auch für das 48V-System S. 514–521

GRÖSSE

XS **S** **M** **L** **XL**

PERFORMANCE

XS	200mA Leistungsaufnahme: 7W
S	250mA Leistungsaufnahme: 8,6W
M	500mA Leistungsaufnahme: 17,5W
L	700mA Leistungsaufnahme: 25,4W
XL	1050mA Leistungsaufnahme: 37,4W

DIFFUSOREN

ELIPTISCH

In Längsrichtung verteiltes Licht, leicht reduzierte Blendung, perfekt für den Einstaz in Fluren

PRISMATISCH

Breiterer Lichtstrahl, geringere Blendung, perfekt, um die Leuchten in bestimmten Abständen anzubringen

GEFROSTET

Breiterer Lichtstrahl, erhöhte Ausleuchtung, perfekt für niedrige Deckenhöhen

WABE

Enger Lichstrahl, reduzierte Blendung, perfekt für die Arbeit am Computer

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S **M** **L** **XL**

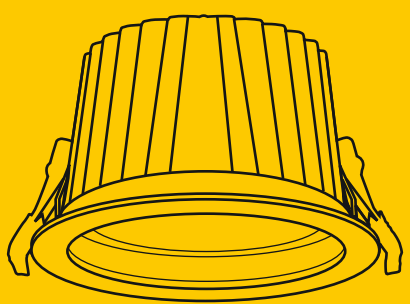
S	200mA Leistungsaufnahme: 11W
M	350mA Leistungsaufnahme: 20W
L	500mA Leistungsaufnahme: 28W
XL	700mA Leistungsaufnahme: 36W

S **M** **L** **XL**

NUMINOS® Zoom nur in Größe M erhältlich

NUMINOS®
DOWN-/SPOTLIGHTS

Entdecken Sie den NUMINOS® Konfigurator auf slv.com



Verfügbar in drei Produkt-Varianten: DL, Move und Gimble. Alle erhältlich in drei Lichtfarben und den Gehäusegrößen XS, S, M, L und XL.

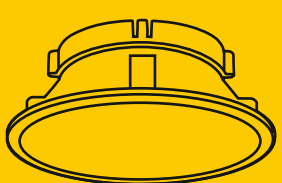




Wählbare Reflektoren mit Halb-streuwinkeln von 20°-55°.

Verschiedene Effektfilter als Zubehör verfügbar.



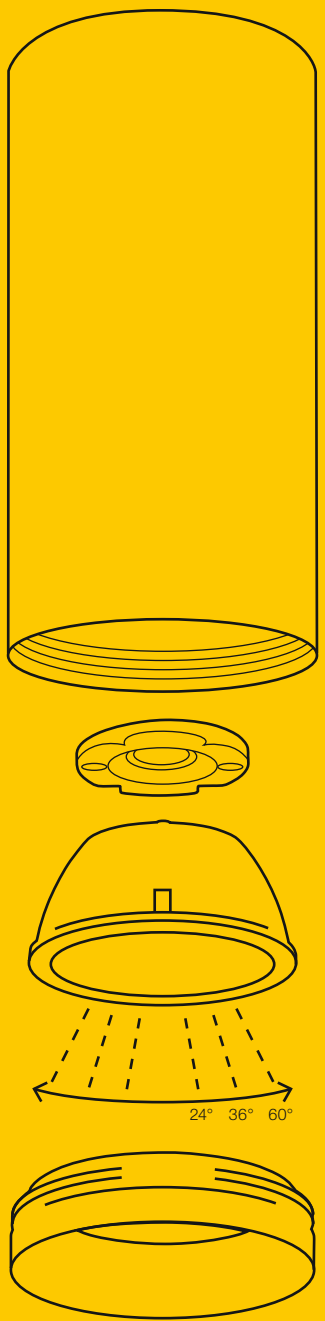


Dekoring als sichtbarer Abschluss wählbar.

DOWNLIGHTS

NUMINOS® Downlights sind als starre oder schwenkbare Variante erhältlich.

NUMINOS® EIN LEUCHTENSYSTEM – TAUSEND MÖGLICHKEITEN. Das frei konfigurierbare Leuchtensystem, das jedes Ambiente ins beste Licht rückt. Kein Projekt ist wie das andere. Aber viele Projekte verlangen ein einheitliches Licht- und Designkonzept. NUMINOS® ist ein perfekt aufeinander abgestimmtes Leuchtensystem, das Funktion, Design und Technik in Einklang bringt. Für Planer und Macher. Für jede Anforderung. Für maximale Vielfalt bei minimalem Aufwand.



In vier Gehäusegrößen S, M, L, XL in drei Lichtfarben verfügbar.

Durch den verbauten LED-Treiber sind alle Spotlights für den direkten Anschluss an 230V Netzspannung geeignet.

Wählbare Linsen mit Halb-streuwinkeln von 24°-60°.

Dekoring als sichtbarer Abschluss wählbar.

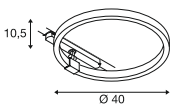
SPOTLIGHTS

NUMINOS® Spotlights sind als schwenkbarer oder starrer Deckenspot, Pendelleuchte und als Spot für 3-Phasen Schienensysteme erhältlich.


1004771 643

ONE 40 TRACK
3Ph., DALI





Dali 2.0 | 170° | 340° | 100°

220-240V ~50/60Hz | 350mA
Systemleistung: 15.2W
Material: Aluminium

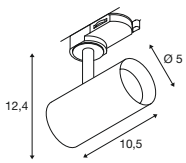
LED INSIDE | CRI 90

Down 670lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1004771**	**333,00**
○ weiß	**1004772**	**333,00**

NOBLO SPOT
3Ph., PHASE





IP 20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60Hz | 150mA
Systemleistung: 6W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down 740lm | 2700K

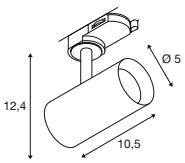
Variante	Art.Nr.	EUR
● schwarz	**1007644**	**75,00**
○ weiß	**1007645**	**75,00**

⊕

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	**1008482**	**5,90**
○ weiß	**1008483**	**5,90**
gold	**1008484**	**5,90**
grau	**1008485**	**5,90**
kupfer	**1008486**	**5,90**
bronze	**1008487**	**5,90**

NOBLO SPOT
3Ph., PHASE





IP 20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60Hz | 150mA
Systemleistung: 6W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down 750lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007646**	**75,00**
○ weiß	**1007647**	**75,00**

⊕

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	**1008482**	**5,90**
○ weiß	**1008483**	**5,90**
gold	**1008484**	**5,90**
grau	**1008485**	**5,90**
kupfer	**1008486**	**5,90**
bronze	**1008487**	**5,90**



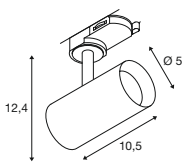






NOBLO SPOT
3Ph., PHASE





IP 20 | 32° | L80B10 | 355° | 90°

220-240V ~50/60Hz | 150mA
Systemleistung: 6W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

Down 760lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	1007648	75,00
○ weiß	1007649	75,00

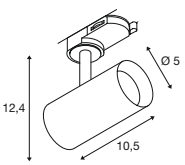
⊕

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	1008482	5,90
○ weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90

NOBLO SPOT
3Ph., PHASE

DIM TO WARM





IP 20 | 36° | L70B50 | 320° | 90°

220-240V ~50/60Hz | 350mA
Systemleistung: 8.4W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 90

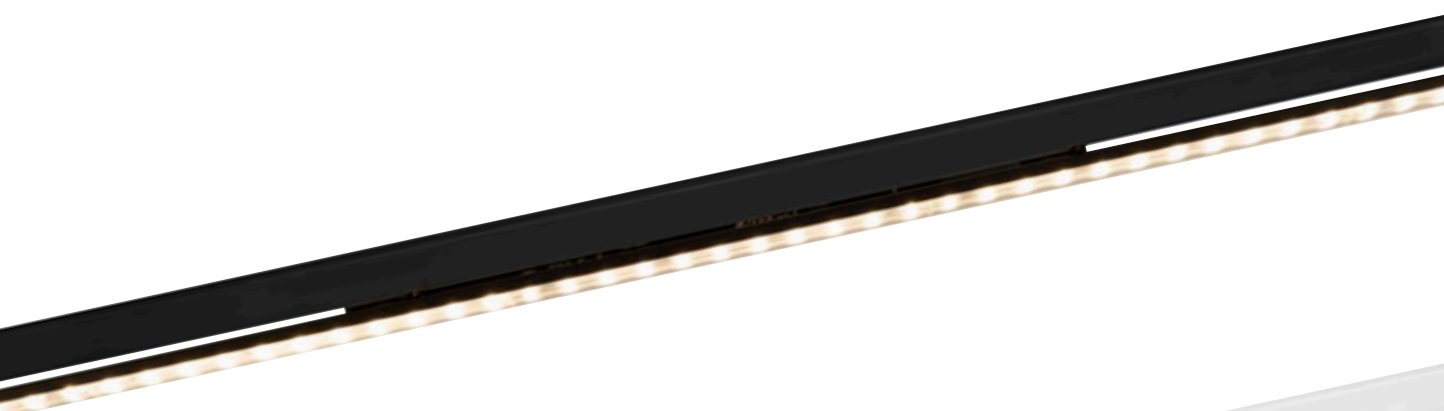
Down 30lm | 2000K - 450lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	1007355	90,00
○ weiß	1007356	90,00

⊕

Artikel	Art.Nr.	EUR
Dekoring		
● schwarz	1008482	5,90
○ weiß	1008483	5,90
gold	1008484	5,90
grau	1008485	5,90
kupfer	1008486	5,90
bronze	1008487	5,90









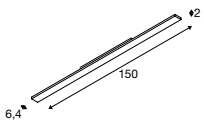


SIGHT EASY
3Ph. DALI

NEW







Dali | IP20 | IK06 | 25° | UGR 25 | L80B10

220-240V ~50/60 Hz | 250/300/350/400mA
Systemleistung: 41|49|58|66W
Material: Aluminium

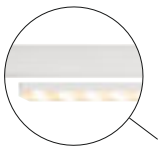
LED INSIDE | CRI 90

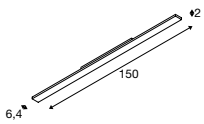
41W	6500lm	3000K
	7100lm	4000K
49W	7700lm	3000K
	8200lm	4000K
58W	9100lm	3000K
	9600lm	4000K
66W	10200lm	3000K
	10900lm	4000K

Variante	Art.Nr.	EUR
● schwarz 3000K	**1008728**	**230,00**
● schwarz 4000K	**1008730**	**230,00**
○ weiß 3000K	**1008729**	**230,00**
○ weiß 4000K	**1008731**	**230,00**

SIGHT EASY
3Ph.

NEW





IP20 | IK06 | 25° | UGR 25 | L80B10

220-240V ~50/60 Hz | 250/300/350/400mA
Systemleistung: 41|49|58|66W
Material: Aluminium

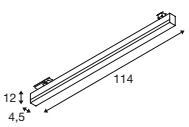
LED INSIDE | CRI 90

41W	6500lm	3000K
	7100lm	4000K
49W	7700lm	3000K
	8200lm	4000K
58W	9100lm	3000K
	9600lm	4000K
66W	10200lm	3000K
	10900lm	4000K

Variante	Art.Nr.	EUR
● schwarz 3000K	**1008676**	**189,00**
● schwarz 4000K	**1008678**	**189,00**
○ weiß 3000K	**1008677**	**189,00**
○ weiß 4000K	**1008679**	**189,00**

SIGHT TRACK
3Ph., DALI





Dali 2.0 | IP 20 | 120° | UGR 25 | 30 000 Hours L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 39W
Material: Aluminium / Acryl

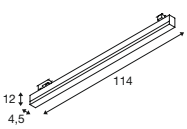
LED INSIDE | CRI 90

Down	3000lm | 3000K	3000lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1005397**	**375,00**
○ weiß	**1005399**	**375,00**

SIGHT TRACK
3Ph.





IP 20 | 120° | UGR 25 | 30 000 Hours L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 37W
Material: Aluminium / Acryl

LED INSIDE | CRI 90

Down	3000lm | 3000K	3000lm | 4000K

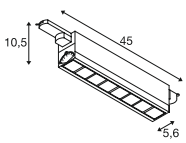
Variante	Art.Nr.	EUR
● schwarz	**1005400**	**309,00**
○ weiß	**1005401**	**309,00**
● grau	**1005402**	**309,00**





SIGHT MOVE
3Ph., DALI





Dali | IP 20 | 75° | UGR 25 | L70B50 | 120°

220-240V ~50/60Hz | 350mA
Systemleistung: 26W
Material: Aluminium / Polymethylacrylat (PMMA)

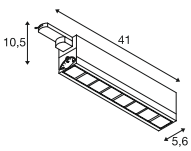
LED INSIDE | CRI 90

Down — 2700lm | 3000K, 3100lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 2700lm | 3000K	**1004690**	**255,00**
● schwarz 3100lm | 4000K	**1004692**	**255,00**
○ weiß 2700lm | 3000K	**1004691**	**255,00**
○ weiß 3100lm | 4000K	**1004693**	**255,00**

SIGHT MOVE
3Ph.





IP 20 | 75° | UGR 25 | L70B50 | 120°

220-240V ~50/60Hz | 350mA
Systemleistung: 26W
Material: Aluminium / Polymethylacrylat (PMMA)

LED INSIDE | CRI 90

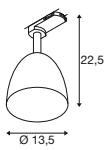
Down — 2700lm | 3000K, 3100lm | 4000K

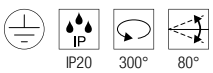
Variante	Art.Nr.	EUR
● schwarz 2700lm | 3000K	**1004686**	**182,00**
● schwarz 3100lm | 4000K	**1004688**	**182,00**
○ weiß 2700lm | 3000K	**1004687**	**182,00**
○ weiß 3100lm | 4000K	**1004689**	**182,00**


1008063 651

PARA CONE 14
3Ph., GU10







220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
schwarz / gold	**1008055**	**86,00**
weiß / gold	**1008056**	**86,00**
kupfer / weiß	**1008057**	**89,00**

LED GU10 | 6.5W | 330°
2700K | 650lm | EEK=F
7kWh/1000h

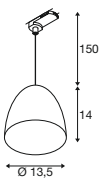
C

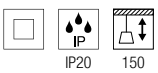


Art. Nr.: 1008375 | 44,00 EUR

PARA CONE 14
3Ph., PD, GU10







220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <35 W

Sockel: 1xGU10

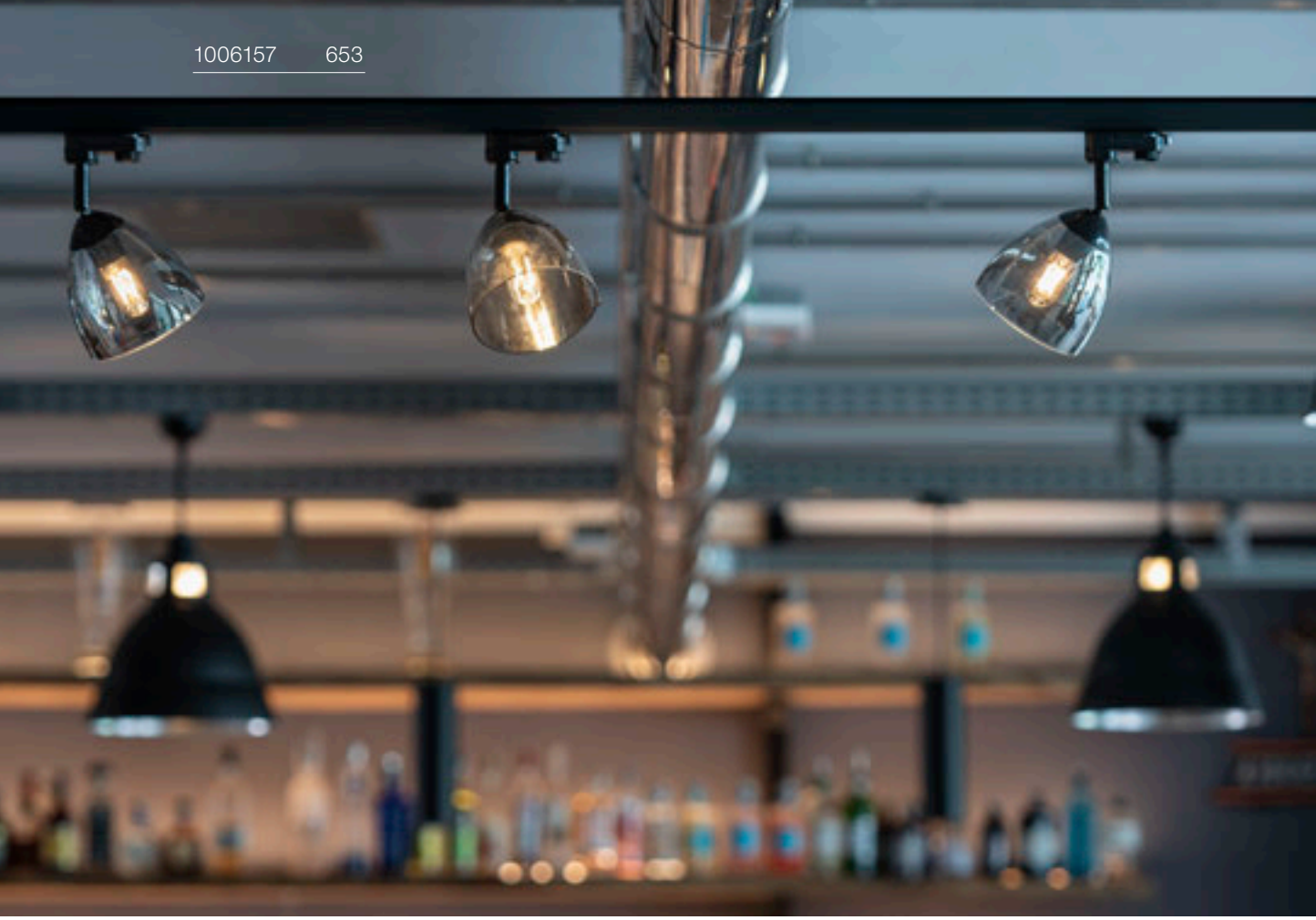
Variante	Art.Nr.	EUR
schwarz / gold	**1008061**	**117,00**
weiß / gold	**1008062**	**117,00**
kupfer / weiß	**1008063**	**124,00**

LED GU10 | 3.2W
2700K | 270lm | EEK=G

C,L



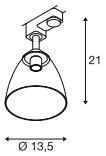
Art. Nr.: 1006321 | 39,00 EUR


1006157 653


1006160 653

PARA CONE GL
3Ph., GU10





IP 20 | 300° | 90°

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <25 W

Sockel: 1xGU10

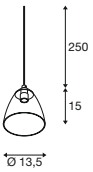
Variante	Art.Nr.	EUR
● schwarz	**1006157**	**102,00**
○ weiß	**1006158**	**102,00**

LED GU10 | 3.2W
2700K | 270lm | EEK=G

Art. Nr.: 1006321 | 39,00 EUR

PARA CONE GL
PD, GU10





IP 20 | 250

220-240V ~50/60Hz
Material: Aluminium / Glas

- Das passende Zubehör finden Sie auf Seite 615
- offenes Kabelende

SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1006159**	**84,00**
○ weiß	**1006160**	**84,00**

LED GU10 | 3.2W
2700K | 270lm | EEK=G

Art. Nr.: 1006321 | 39,00 EUR

Artikel	Art.Nr.	EUR
1Phasen Leuchtenadapter		
● schwarz	**143120**	**15,00**
○ weiß	**143121**	**15,00**
● grau	**143124**	**15,00**
3-Phasen Leuchtenadapter		
● schwarz	**145990**	**19,70**
● grau	**145994**	**19,70**
○ weiß	**1001542**	**19,70**
Deckenrosette Aufbau		
● schwarz	**1004744**	**34,00**
○ weiß	**1004745**	**34,00**
Deckenrosette Einbau		
● schwarz	**1004674**	**22,50**
○ weiß	**1004675**	**22,50**
FITU | 1er Deckenrosette		
● schwarz	**132600**	**26,00**
○ weiß	**132601**	**26,00**
◑ chrom	**132605**	**28,50**

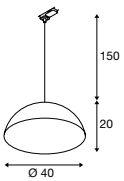

1008541 655

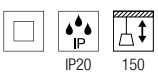


FORCHINI M 40 TRACK
3Ph., PD, E27

NEW







220-240V ~50/60Hz
Material: Stahl / Aluminium

SOCKET INSIDE <40 W

Sockel: 1xE27 | max. Ø: 6.8 cm | L: 15.2 cm

Variante	Art.Nr.	EUR
schwarz / gold	1008541	233,00

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

C,L



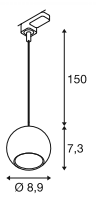
Art. Nr.: 1005265 | 26,50 EUR



LIGHT EYE® 90
3Ph., PD, QPAR51

NEW







220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <6 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.35 cm

Variante	Art.Nr.	EUR
● schwarz	**1008170**	**84,00**
○ weiß	**1008171**	**84,00**

LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h



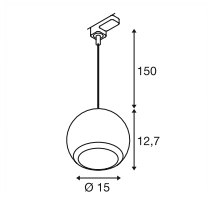


Art. Nr.: 1005079 | 7,50 EUR

LIGHT EYE® 150
3Ph., PD, QPAR111

NEW





IP20 150

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <13 W

Sockel: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Variante	Art.Nr.	EUR
● schwarz	1008176	132,00
○ weiß	1008177	132,00

QPAR111 | 12,5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

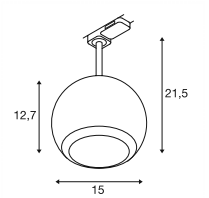
C,L

Art. Nr.: 1005276 | 49,50 EUR

LIGHT EYE® 150
3Ph., QPAR111

NEW





IP20 330° 90°

220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE <12.5 W

Sockel: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Variante	Art.Nr.	EUR
● schwarz	1008184	132,00
○ weiß	1008185	132,00

QPAR111 | 12W | 55°
3000K | 680lm | EEK=G
12kWh/1000h

C,L

Art. Nr.: 1005298 | 85,00 EUR

LIGHT EYE® 90
Deco Ring Ø 5,7 cm

NEW



Material: Stahl / Stahl
H: 1.4 cm
Ø: 5.9 cm

Variante	Art.Nr.	EUR
● schwarz	1008186	9,00
○ weiß	1008187	9,00
● gold	1008188	14,00

LIGHT EYE® 150
Deco Ring Ø 13,6 cm

NEW

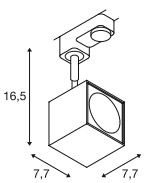


Material: Stahl / Stahl
H: 2.3 cm
Ø: 13.6 cm

Variante	Art.Nr.	EUR
● schwarz	1008189	35,00
○ weiß	1008190	35,00
● gold	1008192	45,00
◑ chrom	1008191	45,00

ALTRA DICE TRACK
3Ph., QPAR51





IP 20 | 350° | 180°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

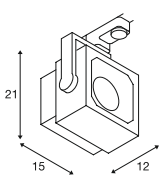
Variante	Art.Nr.	EUR
● schwarz	**152320**	**96,00**
○ weiß	**152321**	**96,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR

EURO CUBE
3Ph.





IP 20 | 60° | L70B50 | 350° | 170°

220-240V ~50/60Hz
Systemleistung: 26W
Material: Aluminium

LED INSIDE CRI 90

Down | 2470lm | 3000K | 2740lm | 4000K

Variante	Art.Nr.	EUR
● schwarz 2470lm | 3000K	**152750**	**260,00**
○ weiß 2470lm | 3000K	**152751**	**260,00**
● schwarz 2740lm | 4000K	**152780**	**260,00**
○ weiß 2740lm | 4000K	**152781**	**260,00**



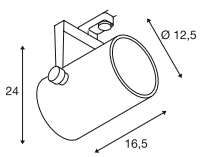






EURO SPOT TRACK
3Ph., QPAR111





IP 20 350° 100°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**153420**	**106,00**
○ weiß	**153421**	**106,00**

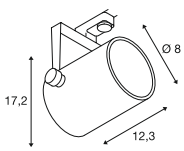
QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h



Art. Nr.: 1005276 | 49,50 EUR

EURO SPOT TRACK
3Ph., QPAR51





IP 20 350° 100°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**153850**	**84,00**
○ weiß	**153851**	**84,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



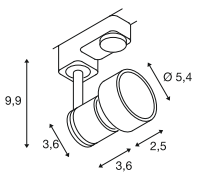
Art. Nr.: 1005273 | 9,99 EUR

153560 661

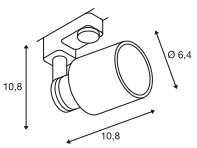

MENSEN DIE ZICH ELKE DAG KUNNEN GEVEN.
ZIJ ZIJN DE MENSEN DIE IK BEWONDER.
ZE ZIJN ECHTE MENSEN.
-Marco Pierre White-
Succes is geboren uit arrogantie,
maar grootheid komt uit nederigheid.

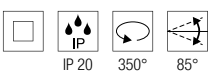
PURI TRACK
3Ph., QPAR51











220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

• Dekoring inkl.

SOCKET INSIDE <50 W

Sockel: 1xGU10

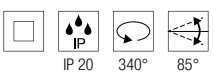
Variante	Art.Nr.	EUR
● schwarz	**153560**	**35,75**
○ weiß	**153561**	**35,75**
● grau	**153564**	**35,75**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L



Art. Nr.: 1005273 | 9,99 EUR



220-240V ~50/60Hz
Material: Aluminium / Kunststoff

SOCKET INSIDE <10 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● schwarz	**1001871**	**45,00**
○ weiß	**1001872**	**45,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

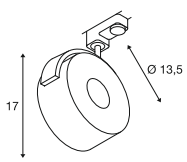
L



Art. Nr.: 1005077 | 7,50 EUR

KALU TRACK
3Ph., PHASE





IP 20 | 95° | L70B50 | 350° | 90°

220-240V ~50/60Hz
Systemleistung: 13W
Material: Aluminium

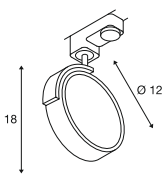
LED INSIDE | CRI 80

Down 970lm | 3000K

Variante	Art.Nr.	EUR
● schwarz CRI80	**152600**	**219,00**
○ weiß CRI90	**152601**	**219,00**

KALU TRACK
3Ph., QPAR111





IP 20 | 350° | 90°

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

SOCKET INSIDE | <75 W

Sockel: 1xGU10

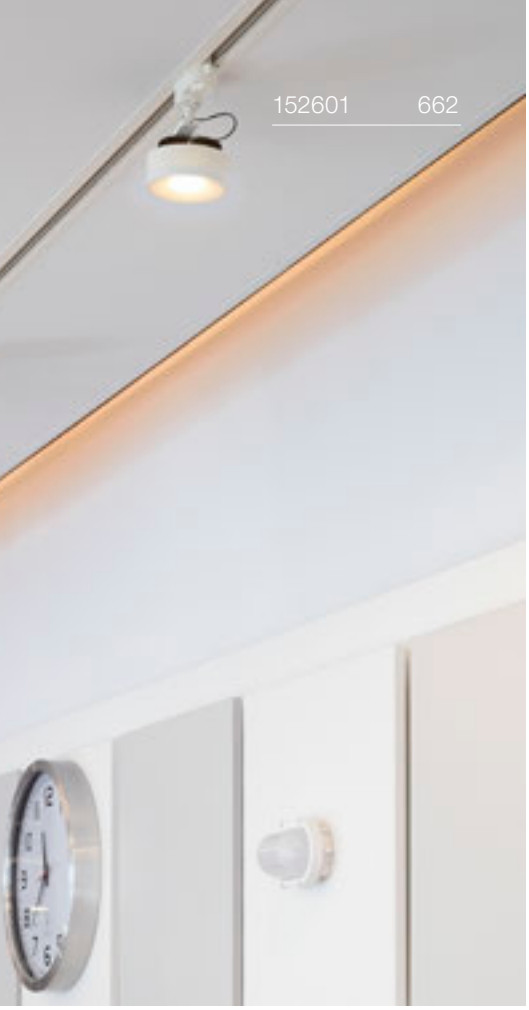
Variante	Art.Nr.	EUR
● schwarz	**152610**	**89,00**
○ weiß	**152611**	**89,00**

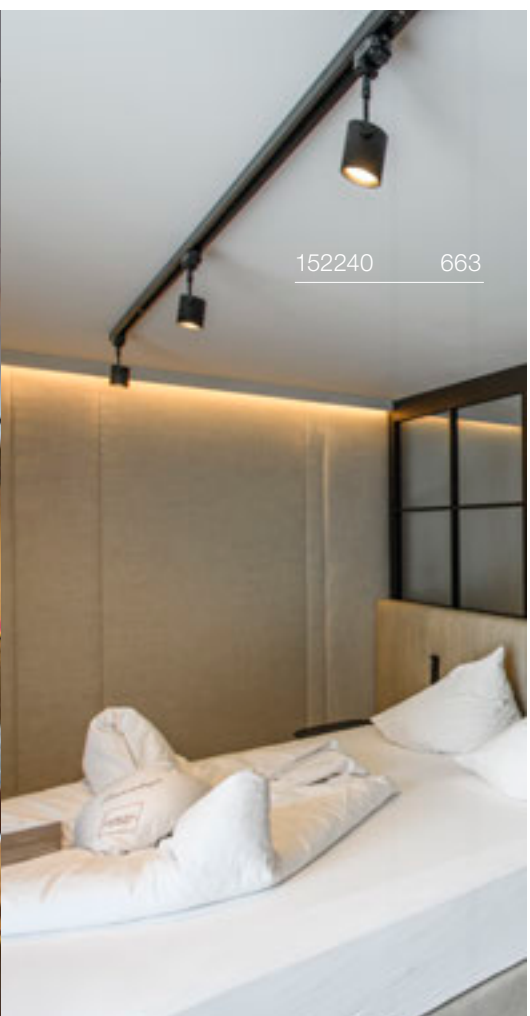
QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

Art. Nr.: 1005278 | 55,00 EUR



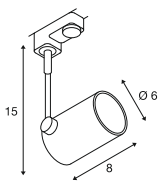






BIMA
3Ph., single, QPAR51





IP 20 | 350° | 200°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
● schwarz	**152240**	**45,00**
○ weiß	**152241**	**45,00**
● grau	**152242**	**45,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

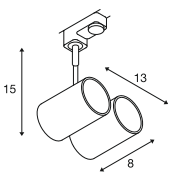
C,L



Art. Nr.: 1005273 | 9,99 EUR

BIMA
3Ph., double, QPAR51





IP 20 | 350° | 200°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <50 W

Sockel: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
● schwarz	**152230**	**70,00**
○ weiß	**152231**	**70,00**
● grau	**152232**	**70,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

L



Art. Nr.: 1005075 | 7,50 EUR



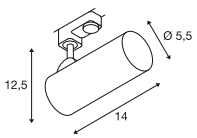
152960 665

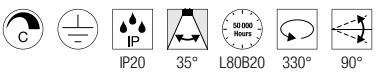


152430 665

HELIA 50 TRACK
3Ph.







220-240V ~50/60Hz | 500
Systemleistung: 11W
Material: Aluminium

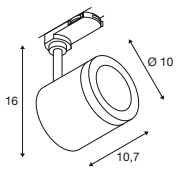
LED INSIDE | CRI 90

Down | 810lm 880lm | 3000K

Variante	Art.Nr.	EUR
● schwarz		
810lm	**152960**	**90,00**
○ weiß		
880lm	**152961**	**90,00**

ENOLA C TRACK
3Ph.







220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium

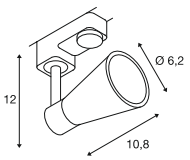
LED INSIDE | CRI 80

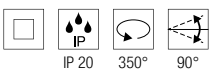
Down | 1040lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**152430**	**177,00**
○ weiß	**152431**	**177,00**

AVO TRACK
3Ph., QPAR51







220-240V ~50/60Hz
Material: Stahl

SOCKET INSIDE | <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm

Variante	Art.Nr.	EUR
● schwarz	**152640**	**44,50**
○ weiß	**152641**	**44,50**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005076 | 7,50 EUR

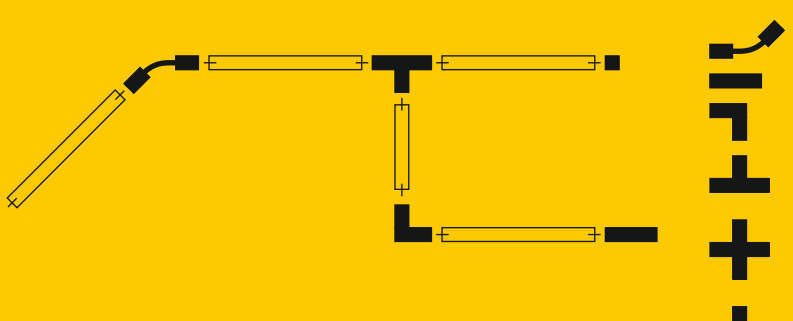
3-PHASEN-TRACK-SYSTEM

Professionell aufgestellt: Besonders dort, wo es viel zu sehen gibt, ist eine gut durchdachte Beleuchtung unerlässlich. Aufgrund der flexiblen Einsetzbarkeit der Leuchten in der Schiene wird es möglich, die zu gewünschten Objekte perfekt auszuleuchten. Auch Änderungen des Beleuchtungskonzepts sind jederzeit möglich. 3-Phasen-Hochvolt-Stromschienen sind besonders für Shops und Messestände ideal oder in der Gastronomie einzusetzen. Sie ermöglichen mit den passenden SLV Leuchten ein perfektes Ambiente und rücken Produkte und Ausstellungsstücke ins rechte Licht.

WO WOLLEN SIE IHR SYSTEM INSTALLIEREN?



TRACK CONFIGURATION



Nutzen Sie auch unseren Track Konfigurator auf
www.slv.com/de_de/service/slv-schienensystem-konfigurator

SCHIENEN-SYSTEME



S-TRACK
3-Phasen-System mit DALI Option



Einbauschiene



Aufbauschiene



1m - 2m - 3m - 4m

EUTRAC
3-Phasen-System



Einbauschiene



Aufbauschiene



Auswahl der Farbe

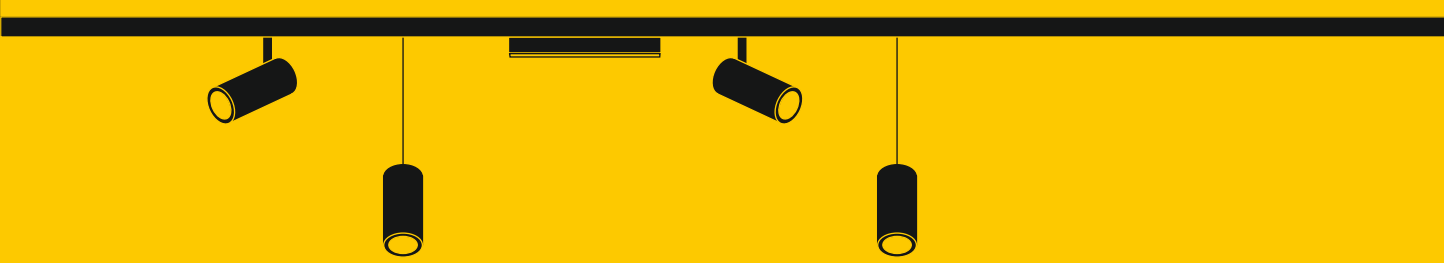
Weiß

1m - 2m - 3m

Schwarz / Grau / Weiß

1m - 2m - 3m

Wähle deine Leuchte!



FERTIG!

Unterschiedliche Gestaltungsmöglichkeiten individuell abgestimmt auf Ihren Raum



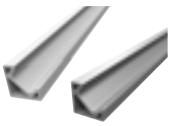
PROFILE



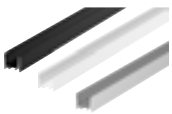
GRAZIA 10
AUFBAUPROFIL | 669



GRAZIA 10
EINBAUPROFIL | 669



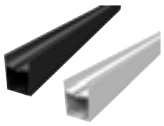
GRAZIA 10 EDGE | 672



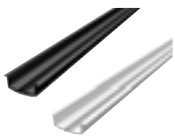
GRAZIA 20
AUFBAUPROFIL | 675



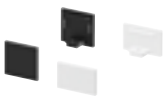
GRAZIA 20
EINBAUPROFIL | 675



GRAZIA 60
AUFBAUPROFIL | 679



GRAZIA 60
EINBAUPROFIL | 679



GRAZIA 10
ZUBEHÖR | 671



GRAZIA 10 EDGE
ZUBEHÖR | 673



GRAZIA 20
ZUBEHÖR | 676–677



GRAZIA 60
ZUBEHÖR | 680–681

LED-STRIPS

NEW



GRAZIA LED STRIP
VALUE ADDITIONAL
LIGHTING
UND ZUBEHÖR | 684

NEW



GRAZIA LED STRIP
VALUE MAIN
LIGHTING
UND ZUBEHÖR | 685

NEW



GRAZIA LED STRIP
VALUE MAIN
LIGHTING +
UND ZUBEHÖR | 686

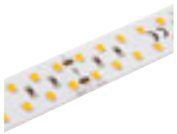
NEW



GRAZIA LED STRIP
CORE MAIN LIGHTING
UND ZUBEHÖR | 687



GRAZIA PRO MAX
FLEXSTRIP
UND ZUBEHÖR | 688



GRAZIA PRO MAX
FLEXSTRIP
UND ZUBEHÖR | 689



GRAZIA PRO
FLEXSTRIP
TUNABLE WHITE
UND ZUBEHÖR | 690



GRAZIA PRO
FLEXSTRIP RGBW
UND ZUBEHÖR | 691



GRAZIA IP
FLEXSTRIP | 692



GRAZIA IP FLEXSTRIP
TUNABLE WHITE
UND ZUBEHÖR | 693



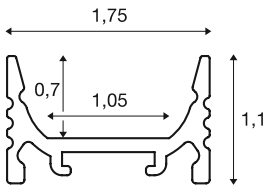
GRAZIA IP
FLEXSTRIP RGBW
UND ZUBEHÖR | 693



GRAZIA 10
Aufbauprofil, Flach 2m

Material: Aluminium
Breite: 1.75 cm, Höhe: 1.1 cm
Max. Breite LED-Strip in mm: 10
Abdeckung exkl.





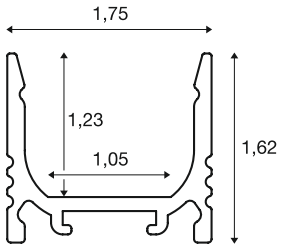
IP 20

Länge (cm)	Farbe	Material	Art.Nr.	EUR
200	● schwarz	Aluminium	**1000462**	**29,00**
	○ weiß		**1000461**	**29,00**

GRAZIA 10
Aufbauprofil, Standard

Material: Aluminium
Breite: 1.75 cm, Höhe: 1.62 cm
Max. Breite LED-Strip in mm: 10
Abdeckung exkl.





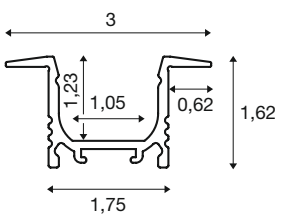
IP 20

Länge (cm)	Farbe	Material	Art.Nr.	EUR
200	● schwarz	Aluminium	**1000465**	**29,00**
	○ weiß		**1000464**	**29,00**

GRAZIA 10
Einbauprofil

Material: Aluminium
Breite: 3 cm, Höhe: 1.62 cm
Max. Breite LED-Strip in mm: 10
Abdeckung exkl.





IP 20

Länge (cm)	Farbe	Material	Art.Nr.	EUR
200	● schwarz	Aluminium	**1000459**	**34,00**
	○ weiß		**1000458**	**34,00**



ZUBEHÖR

GRAZIA 10
Abdeckung

Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Abdeckung	○ milchig	200	1,58	0,4	Polycarbonat (PC)	**1000466**	**18,00**
	○ gefrosted				Polymethylacrylat (PMMA)	**1000468**	**24,00**
	○ satiniert					**1000469**	**24,00**

GRAZIA 10
Montageclips



Beschreibung	Farbe	Breite (cm)	Höhe (cm)	Tiefe (cm)	Material	Art.Nr.	EUR
Montageclips	◌ silber, 45°		0,001		Stahl	**1000489**	**5,40**
	◐ edelstahl, nicht sichtbar	1,53	0,3		Edelstahl	**1000487**	**4,30**

Verpackungseinheit: 2 Stück

GRAZIA 10
Endkappen für Aufbauprofil



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Endkappen	● schwarz, flach		1,75	1,1	Aluminium	**1000477**	**6,85**
	○ weiß, flach			1,1		**1000476**	**6,85**
Endkappen	● schwarz, standard		1,75	1,62	Aluminium	**1000480**	**6,85**
	○ weiß, standard			1,62		**1000479**	**6,85**

Verpackungseinheit: 2 Stück

GRAZIA 10
Endkappen für Einbauprofil



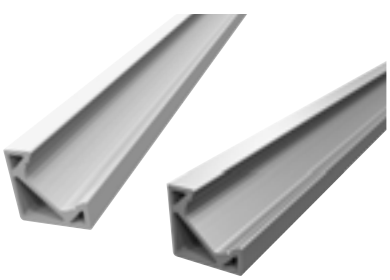
Beschreibung	Farbe	Läng (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Endkappen	● schwarz		3	1,62	Aluminium	**1000474**	**6,85**
	○ weiß					**1000473**	**6,85**

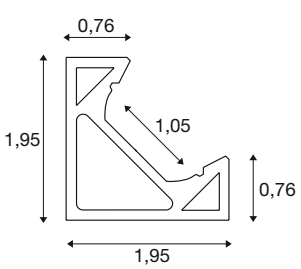
Verpackungseinheit: 2 Stück



GRAZIA 10 EDGE
2 m

Material: Aluminium
Breite: 1.95 cm, Höhe: 1.95 cm
Max. Breite LED-Strip in mm: 10
Abdeckung exkl.





IP 20

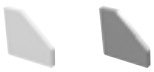
Länge (cm)	Farbe	Material	Art.Nr.	EUR
200	○ weiß	Aluminium	**1004890**	**39,00**
	● aluminium		**1004889**	**39,00**

ZUBEHÖR

GRAZIA 10 EDGE
Abdeckung

Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Abdeckung	○ milchig	200	1,58	0,4	Polycarbonat (PC)	**1000466**	**18,00**
	○ gefrosted				Polymethylacrylat (PMMA)	**1000468**	**24,00**
	○ satiniert					**1000469**	**24,00**

GRAZIA 10 EDGE
Endkappe



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Endkappe	○ weiß	2	0,7	2	ABS	**1004894**	**2,25**
	◍ aluminium					**1004893**	**2,25**

Verpackungseinheit: 2 Stück

GRAZIA 10 EDGE
Montageclips



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Montageclips	◍ edelstahl	2,25	15	2,25	Stahl	**1004895**	**4,25**

Verpackungseinheit: 2 Stück

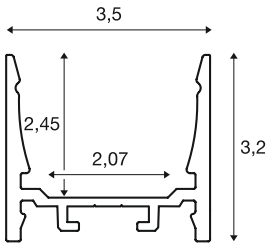


GRAZIA 20
Aufbauprofil, Standard, 3 m

Material: Aluminium
Breite: 3.5 cm, Höhe: 3.2 cm
Max. Breite LED-Strip in mm: 20
Abdeckung exkl.

IP 20





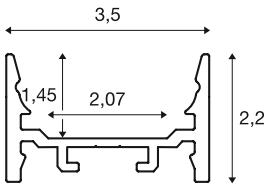
Länge (cm)	Farbe	Material	Art.Nr.	EUR
300	● schwarz	Aluminium	**1000525**	**89,00**
	○ weiß		**1000524**	**89,00**

GRAZIA 20
Aufbauprofil, Standard, 3 m

Material: Aluminium
Breite: 3.5 cm, Höhe: 2.2 cm
Max. Breite LED-Strip in mm: 20
Abdeckung exkl.

IP 20





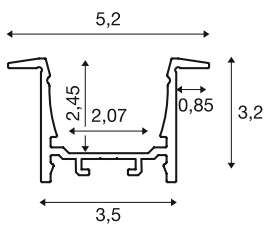
Länge (cm)	Farbe	Material	Art.Nr.	EUR
300	● schwarz	Aluminium	**1000534**	**75,00**
	○ weiß		**1000533**	**75,00**

GRAZIA 20
Einbauprofil, 3 m

Material: Aluminium
Breite: 5.2 cm, Höhe: 3.2 cm
Max. Breite LED-Strip in mm: 20
Abdeckung exkl.

IP 20





Länge (cm)	Farbe	Material	Art.Nr.	EUR
300	● schwarz	Aluminium	**1000498**	**105,00**
	○ weiß		**1000497**	**105,00**

ZUBEHÖR

GRAZIA 20
Abdeckung, 3 m, hoch

Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Abdeckung	○ satiniert	300	3,2	0,6	Polycarbonat (PC)	**1000540**	**41,50**
	○ gefrosted				Polymethylacrylat (PMMA)	**1000546**	**41,50**
	○ milchig					**1000549**	**41,50**

GRAZIA 20
Längsverbinder



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Längsverbinder	◍ aluminium	3,8	1,4	0,4	Aluminium	**1000571**	**12,00**

Verpackungseinheit: 2 Stück

GRAZIA 20
Endkappe für Aufbauprofil



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Endkappe	● schwarz		3,5	2,2	Aluminium	**1000561**	**9,25**
	○ weiß					**1000560**	**9,25**
Endkappe	● schwarz, standard		3,5	3,2	Aluminium	**1000567**	**9,25**
	○ weiß, standard					**1000566**	**9,25**

Verpackungseinheit: 2 Stück

GRAZIA 20
Endkappe für Einbauprofil



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Endkappe	● schwarz		5,2	3,2	Aluminium	**1000558**	**9,25**
	○ weiß					**1000557**	**9,25**

Verpackungseinheit: 2 Stück

GRAZIA 20
Pendelabhängung



Beschreibung	Farbe	Länge (cm)	Material	Art.Nr.	EUR
Pendelabhängung	◌ silber	200	Stahl	**1000535**	**27,25**

Verpackungseinheit: 2 Stück

GRAZIA 20
Montageclips



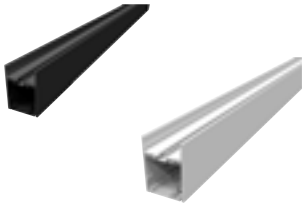
Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Montageclip	◌ silber		3	0,8	Stahl	**1000536**	**4,00**
Montageclip	◑ chrom / aluminium	5,5	7	2,3	Stahl / Aluminium	**1004932**	**22,00**

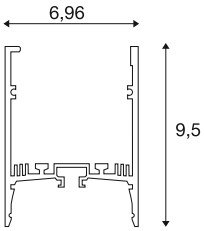
Verpackungseinheit: 2 Stück



GRAZIA 60
Aufbauprofil, 1,5 m

Material: Aluminium
Breite: 7 cm, Höhe: 9.5 cm
Max. Breite LED-Strip in mm: 20
Abdeckung exkl.





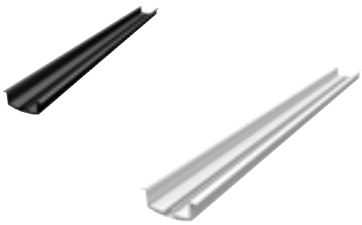
IP
IP 20

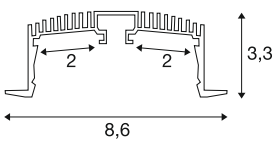
Länge (cm)	Farbe	Material	Art.Nr.	EUR
150	● schwarz	Aluminium	**1004896**	**110,00**
150	○ weiß		**1004897**	**110,00**
300	● schwarz	Aluminium	**1004898**	**220,00**
300	○ weiß		**1004899**	**220,00**

Das zugehörige Montageprofil und weiteres Zubehör finden Sie auf den Seiten 682-683

GRAZIA 60
Einbauprofil, 1,5 m

Material: Aluminium
Breite: 8.6 cm, Höhe: 3.3 cm
Max. Breite LED-Strip in mm: 20
Abdeckung exkl.





IP
IP 20

Länge (cm)	Farbe	Material	Art.Nr.	EUR
150	● schwarz	Aluminium	**1004905**	**67,00**
150	○ weiß		**1004906**	**67,00**
300	● schwarz	Aluminium	**1004907**	**133,00**
300	○ weiß		**1004908**	**133,00**

ZUBEHÖR

GRAZIA 60
Abdeckung



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Abdeckung, 1,5m	● schwarz	150	6,5	0,65	Aluminium	**1004912**	**29,00**
	○ weiß					**1004913**	**29,00**
	○ gefrosted				Polycarbonat (PC)	**1004914**	**18,00**
	○ gefrosted				Polymethylacrylat (PMMA)	**1004916**	**23,00**
Abdeckung, 3 m	○ gefrosted	300	6,5	0,65	Polycarbonat (PC)	**1004915**	**35,00**
	○ gefrosted	300			Polymethylacrylat (PMMA)	**1004917**	**44,00**

GRAZIA 60
Endkappe





Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Endkappen Aufbauprofil	● schwarz		7	9,5	Aluminium	**1004900**	**12,50**
	○ weiß					**1004901**	**12,50**
Endkappen Einbauprofil	● schwarz		8,6	3,3	Aluminium	**1004909**	**8,50**
	○ weiß					**1004910**	**8,50**

Verpackungseinheit: 2 Stück

GRAZIA 60
Montage Profil



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Montage Profil	● schwarz	150	6,1	1,2	Aluminium	**1004902**	**35,00**

GRAZIA 60
Aufbauprofil Längsverbinder



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Längsverbinder	aluminium	8	4,2	1	Aluminium	**1004903**	**12,00**

GRAZIA 60
Aufbauprofil Einspeiser



Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Einspeiser	aluminium	8	4,2	2,4	Aluminium	**1004904**	**13,00**

GRAZIA 60
Einbauprofil Befestigungsclip

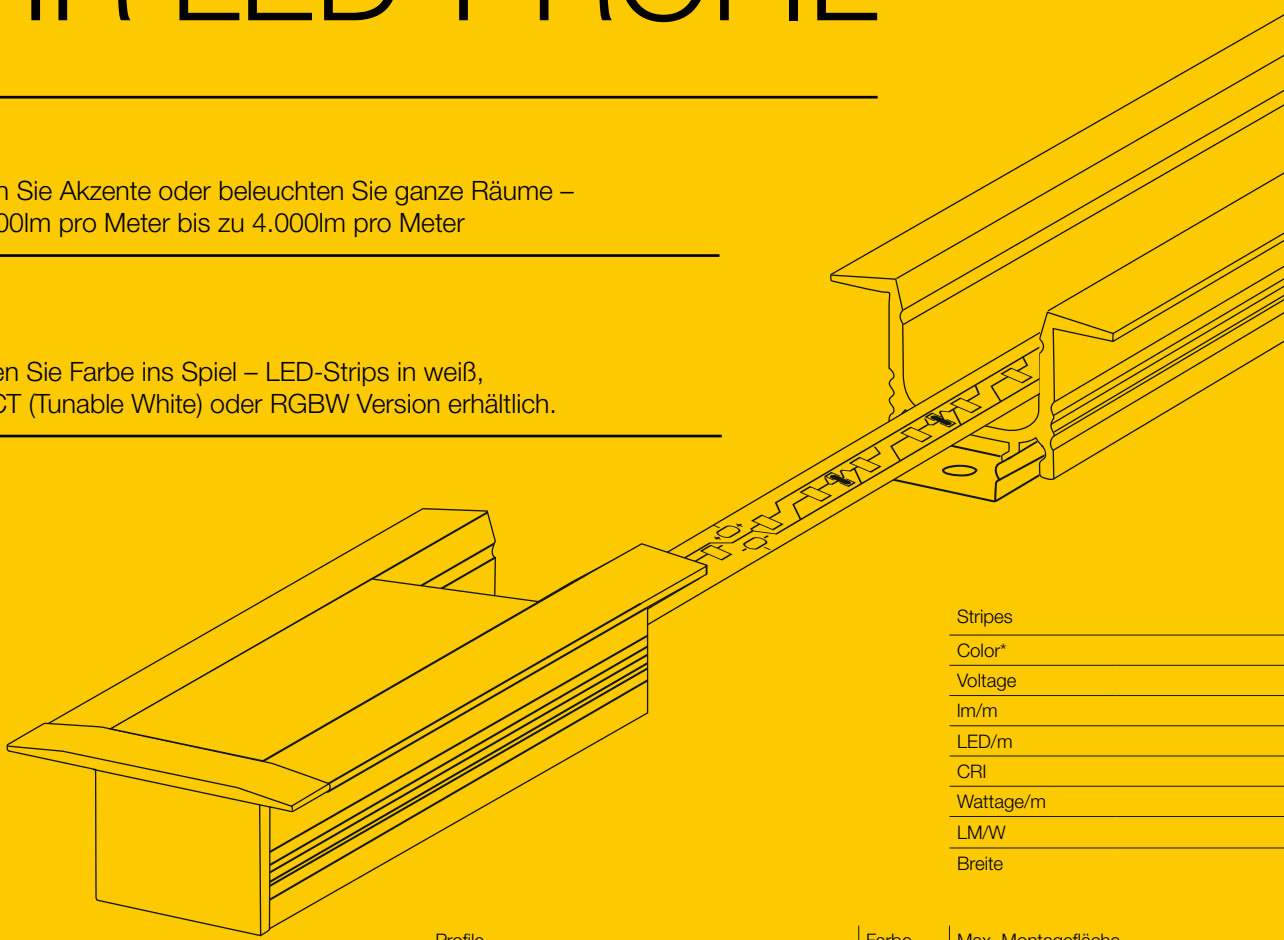


Beschreibung	Farbe	Länge (cm)	Breite (cm)	Höhe (cm)	Material	Art.Nr.	EUR
Befestigungsclip	chrom	13	2,8	4	Aluminium	**1004911**	**15,25**

GESTALTEN SIE IHR LED-PROFIL

Setzen Sie Akzente oder beleuchten Sie ganze Räume –
von 700lm pro Meter bis zu 4.000lm pro Meter

Bringen Sie Farbe ins Spiel – LED-Strips in weiß,
als CCT (Tunable White) oder RGBW Version erhältlich.



Stripes
Color*
Voltage
lm/m
LED/m
CRI
Wattage/m
LM/W
Breite

Profile		Farbe	Max. Montagefläche
GRAZIA 10 Aufbau-Profil flach 2m	1000462	schwarz	10mm
	1000461	weiß	
GRAZIA 10 Aufbau-Profil standard 2m	1000465	schwarz	10mm
	1000464	weiß	
GRAZIA 10 Einbau-Profil 2m	1000459	schwarz	10mm
	1000458	weiß	
GRAZIA 10 Ecke 2m	1004889	alu	10mm
	1004890	weiß	
GRAZIA 20 Aufbau-Profil standard 3m	1000525	schwarz	20mm
	1000524	weiß	
GRAZIA 20 Aufbau-Profil flach 3m	1000534	schwarz	20mm
	1000533	weiß	
GRAZIA 20 Einbau-Profil 3m	1000498	schwarz	20mm
	1000497	weiß	
GRAZIA 60 Aufbau-Profil 1,5m	1004896	schwarz	40mm
	1004897	weiß	
GRAZIA 60 Aufbau-Profil 3m	1004898	schwarz	40mm
	1004899	weiß	
GRAZIA 60 Einbau-Profil 1,5m	1004905	schwarz	40mm
	1004906	weiß	
GRAZIA 60 Einbau-Profil 3m	1004908	schwarz	40mm
	1004907	weiß	



Gefrostet, milchig oder transparent, in flacher oder hoher Ausführung – Wählen Sie zwischen unterschiedlichen Abdeckungen für für unterschiedliche Anwendungen und Lichtverteilungen.

Alle sichtbaren Systemkomponennten sind farblich aufeinander abgestimmt. Die Metallendkappen sind mit dem gleichen Pulver wie die Profile beschichtet.

Die Stripmontagefläche der Profile ist nicht pulverbeschichtet um eine optimale Wärmeableitung zu ermöglichen.

NEW Grazia LED Strip Value, Additional Lighting	NEW Grazia LED Strip Value, Main Lighting	NEW Grazia LED Strip Value, Main Lighting Plus	NEW Grazia LED Strip Core, Main Lighting	Grazia LED Strip Pro MAX	Grazia LED Strip Pro MAX Performance
1008380	1008516	1008519	1008522	1004720	1004722
3000K	3000K	3000K	3000K	3000K	3000K
24V	24V	24V	24V	24V	24V
670	1340	2040	1620	2500	4000
64	128	160	180	196	196
>80	>80	>80	>90	>90	>90
4,8W	9,6W	14,4W	9W	25,2W	38,6W
140	140	140	180	99	104
8mm	8mm	8mm	8mm	20mm	20mm
✓	✓	✓	✓	-	-
✓	✓	✓	✓	-	-
✓	✓	✓	✓	-	-
✓	✓	✓	✓	-	-
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	-	-
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓

* in weiteren Lichtfarben erhältlich



GRAZIA LED STRIP VALUE
Additional Lighting

LEDs pro Meter: 64
Breite: 0.8 cm
Höhe: 0.14 cm
LED-Abstand: 1.563 cm
Trennbar alle: 12,5 cm
IP-Code: IP20
Beidseitig mit Einspeisekabel je 50 cm

NEW



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700	3300	24	80	3	500	**1008379**	**54,00**
3000	3350	24				**1008380**	
4000	3450	24				**1008381**	







Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ LED Netzteil | 30W, 24VDC slim	Polycarbonat (PC)	30	3	1.6	**1007250**	**50,00**
○ LED Netzteil | 36W, 24VDC flat	Polycarbonat (PC)	17	5.7	1.8	**1008654**	**55,00**
○ LED Netzteil | 25W, 24VDC Doseneinbau	Polycarbonat (PC)		Ø 5.5	2.5	**1008652**	**27,00**
○ LED Netzteil | 25W, 24VDC PHASECUT	Polycarbonat (PC)	12.8	5.2	3	**1006336**	**35,00**
○ LED Netzteil | 30W, 24VDC slim DALI	Polycarbonat (PC)	30	3	1.6	**1007254**	**60,00**



GRAZIA LED STRIP VALUE
Main Lighting

LEDs pro Meter: 128
Breite: 0.8 cm
Höhe: 0.14 cm
LED-Abstand: 0.781 cm
Trennbar alle: 6,25 cm
IP-Code: IP20
Beidseitig mit Einspeisekabel je 50 cm

NEW



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700	6600	48				**1008515**	
3000	6700	48	80	3	500	**1008516**	**114,00**
4000	6950	48				**1008517**	



Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ LED Netzteil | 100W, 24VDC slim	Polycarbonat (PC)	35	3	1.8	**1007251**	**80,00**
○ LED Netzteil | 60W, 24VDC flat	Polycarbonat (PC)	17	5.7	1.8	**1008655**	**65,00**
○ LED Netzteil | 50W, 24VDC PHASECUT	Polycarbonat (PC)	18.4	6.1	3.2	**1003104**	**49,50**
○ LED Netzteil | 100W, 24VDC slim DALI	Polycarbonat (PC)	35	3	1.8	**1007255**	**110,00**

Um die Wärmeableitung zu gewährleisten, müssen die LED-Strips in ein Aluprofil geklebt werden. Rückseite der LED-Strips mit Klebeband.



GRAZIA LED STRIP VALUE
Main Lighting +

LEDs pro Meter: 160
Breite: 1 cm
Höhe: 0.14 cm
LED-Abstand: 0.625 cm
Trennbar alle: 5 cm
IP-Code: IP20
Beidseitig mit Einspeisekabel je 50 cm

NEW



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700	10050	72	80	3	500	**1008518**	**129,00**
3000	10200	72				**1008519**	
4000	10450	72				**1008520**	



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ LED Netzteil | 100W, 24VDC slim	Polycarbonat (PC)	35	3	1.8	**1007251**	**80,00**
○ LED Netzteil | 100W, 24VDC PHASECUT	Polycarbonat (PC)	21	6.7	3.4	**1003105**	**121,00**
○ LED Netzteil | 100W, 24VDC slim DALI	Polycarbonat (PC)	35	3	1.8	**1007255**	**110,00**



GRAZIA LED STRIP CORE
Main Lighting

LEDs pro Meter: 180
Breite: 1 cm
Höhe: 0.14 cm
LED-Abstand: 0.556 cm
Trennbar alle: 5 cm
IP-Code: IP20
Beidseitig mit Einspeisekabel je 50 cm

NEW



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700	8000	45	90	3	500	**1008521**	**199,00**
3000	8100	45				**1008522**	
4000	8500	45				**1008523**	
6500	8500	45				**1008524**	



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ LED Netzteil | 100W, 24VDC slim	Polycarbonat (PC)	35	3	1.8	**1007251**	**80,00**
○ LED Netzteil | 60W, 24VDC flat	Polycarbonat (PC)	17	5.7	1.8	**1008655**	**65,00**
○ LED Netzteil | 50W, 24VDC PHASECUT	Polycarbonat (PC)	18.4	6.1	3.2	**1003104**	**49,50**
○ LED Netzteil | 100W, 24VDC slim DALI	Polycarbonat (PC)	35	3	1.8	**1007255**	**110,00**

Um die Wärmeableitung zu gewährleisten, müssen die LED-Strips in ein Aluprofil geklebt werden. Rückseite der LED-Strips mit Klebeband.



GRAZIA PRO MAX FLEXSTRIP
24V

LEDs pro Meter: 196
Breite: 2 cm
Höhe: 0.15 cm
LED-Abstand: 0.5 cm
Trennbar alle: 3.6 cm
IP-Code: IP 20
Beidseitig mit Einspeisekabel je 20 cm



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
3000	12500	126	90	3	500	**1004720**	**199,00**
4000	13000	126				**1004721**	



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ LED Netzteil | 150W, Slim Line, on/off	Polycarbonat (PC)	35	3	1.8	**1007252**	**100,00**
○ LED Netzteil | 150W, Slim Line, DALI	Polycarbonat (PC)	35	3	1.8	**1007256**	**140,00**



GRAZIA PRO MAX FLEXSTRIP
24V

LEDs pro Meter: 196
Breite: 2 cm
Höhe: 0.15 cm
LED-Abstand: 1 cm
Trennbar alle: 7.1 cm
IP-Code: IP 20
Beidseitig mit Einspeisekabel je 20 cm



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
3000	20000	193	90	3	500	**1004722**	**350,00**
4000	21400	192.9				**1004723**	



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ LED Netzteil | 250W, Slim Line, on/off	Polycarbonat (PC)	40	4	2.2	**1007253**	**120,00**
○ LED Netzteil | 250W, Slim Line, DALI	Polycarbonat (PC)	40	4	2.2	**1007257**	**160,00**

Um die Wärmeableitung zu gewährleisten, müssen die LED-Strips in ein Aluprofil geklebt werden. Rückseite der LED-Strips mit Klebeband.



GRAZIA PRO FLEXSTRIP
tunable white, 24V

LEDs pro Meter: 224
Breite: 1 cm
Höhe: 0.12 cm
LED-Abstand: 0.9 cm
Trennbar alle: 6.3 cm
IP-Code: IP 20
Beidseitig mit Einspeisekabel



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700-6500	3400	80	90	6	500	**1004725**	**153,00**



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ DALI Controller | 1 Kanal, push-dim	Polycarbonat (PC)	11.6	4.2	1.8	**1003106**	**64,00**
○ DALI DT8 Controller | 5 Kanal, push-dim	Polycarbonat (PC)	17	5.9	2.9	**1007997**	**120,00**
○ SMART Controller | 1-5 Kanal	Polycarbonat (PC)	14.5	4.65	1.6	**1006348**	**80,00**
○ SMART Remote Controller | Zigbee	Polycarbonat (PC)	14	4.4	1.7	**1007827**	**79,00**
○ LED Netzteil | 60W, DALI, 2 Kanal	Polycarbonat (PC)	20.2	5.8	3	**1006133**	**153,00**
○ LED Netzteil | 100W, Slim Line, on/off	Polycarbonat (PC)	35	3	1.8	**1007251**	**80,00**
○ LED Netzteil | 100W, Slim Line, DALI	Polycarbonat (PC)	35	3	1.8	**1007255**	**110,00**



GRAZIA PRO FLEXSTRIP
RGBW, 24V

LEDs pro Meter: 70
Breite: 1.2 cm
Höhe: 0.22 cm
LED-Abstand: 1.4 cm
Trennbar alle: 10 cm
IP-Code: IP 20
Beidseitig mit Einspeisekabel



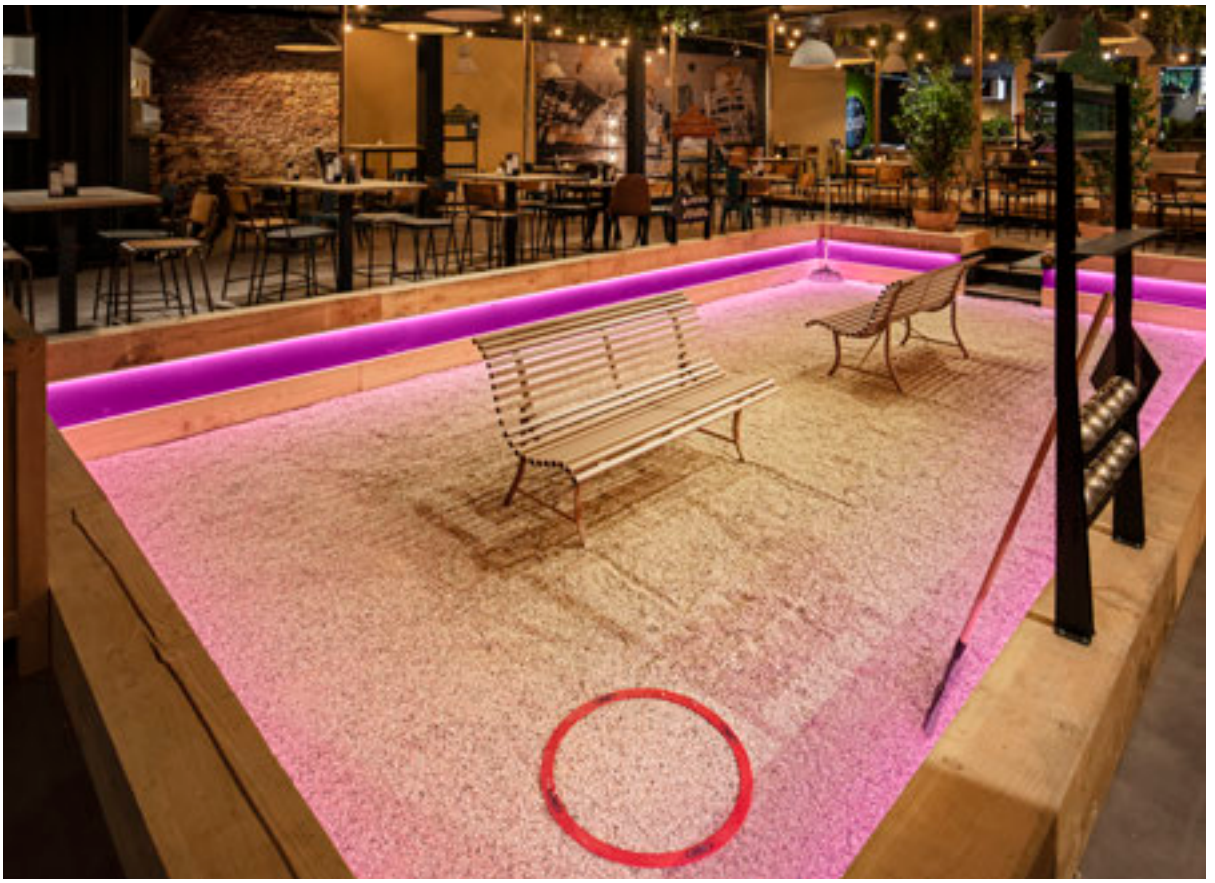
Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
3000	2050	26.9	90	6	500	**1004727**	**155,00**



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ DALI DT8 Controller | 5 Kanal, push-dim	Polycarbonat (PC)	17	5.9	2.9	**1007997**	**120,00**
○ SMART Controller | 1-5 Kanal	Polycarbonat (PC)	14.5	4.65	1.6	**1006348**	**80,00**
○ SMART Remote Controller | Zigbee	Polycarbonat (PC)	14	4.4	1.7	**1007827**	**79,00**
○ LED Netzteil | 100W, Slim Line, on/off	Polycarbonat (PC)	35	3	1.8	**1007251**	**80,00**

Um die Wärmeableitung zu gewährleisten, müssen die LED-Strips in ein Aluprofil geklebt werden. Rückseite der LED-Strips mit Klebeband.



GRAZIA IP FLEXSTRIP
24V

LEDs pro Meter: 70
Breite: 1.2 cm
Höhe: 0.4 cm
LED-Abstand: 1.4 cm
Trennbar alle: 10 cm
IP-Code: IP 54
Beidseitig mit Einspeisekabel



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700	3363	43.8	90	4	502	**1004734**	**99,00**
3000	3363	43.8				**1004735**	
4000	3614	43.8				**1004736**	

GRAZIA IP FLEXSTRIP
tunable white, 24V

LEDs pro Meter: 224
Breite: 1.2 cm
Höhe: 0.4 cm
LED-Abstand: 0.9 cm
Trennbar alle: 6.3 cm
IP-Code: IP66
Beidseitig mit Einspeisekabel



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
2700-6500	3223	80.3	90	4	502	**1004726**	**170,00**



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ DALI DT8 Controller | 5 Kanal, push-dim	Polycarbonat (PC)	17	5.9	2.9	**1007997**	**120,00**
○ SMART Controller | 1-5 Kanal	Polycarbonat (PC)	14.5	4.65	1.6	**1006348**	**80,00**
○ SMART Remote Controller | Zigbee	Polycarbonat (PC)	14	4.4	1.7	**1007827**	**79,00**
○ LED Netzteil | 60W, DALI, 2 Kanal	Polycarbonat (PC)	20.2	5.8	3	**1006133**	**153,00**
○ LED Netzteil | 100W, DALI, 2 Kanal	Polycarbonat (PC)	34.7	4	2.2	**1006134**	**184,00**
○ LED Netzteil | 150W, Slim Line, on/off	Polycarbonat (PC)	35	3	1.8	**1007252**	**100,00**

GRAZIA IP FLEXSTRIP
RGBW, 24V

LEDs pro Meter: 70
Breite: 1.4 cm
Höhe: 0.46 cm
LED-Abstand: 1.4 cm
Trennbar alle: 10 cm
IP-Code: IP 54
Beidseitig mit Einspeisekabel



Farbtemperatur (K)	Lichtstrom (lm)	Leistung (W)	Farbwiedergabe-index (CRI)	Farbkonsistenz	Länge (cm)	Art.Nr.	EUR
3000	1958	27	90	6	502	**1004737**	**210,00**



⊕

Artikel	Material	Länge (cm)	Breite (cm)	Höhe (cm)	Art.Nr.	EUR
○ DALI DT8 Controller | 5 Kanal, push-dim	Polycarbonat (PC)	17	5.9	2.9	**1007997**	**120,00**
○ SMART Controller | 1-5 Kanal	Polycarbonat (PC)	14.5	4.65	1.6	**1006348**	**80,00**
○ SMART Remote Controller | Zigbee	Polycarbonat (PC)	14	4.4	1.7	**1007827**	**79,00**

Um die Wärmeableitung zu gewährleisten, müssen die LED-Strips in ein Aluprofil geklebt werden. Rückseite der LED-Strips mit Klebeband.


1006380 + 1006394
729 + 726



SUN GRID | 701



GRID CUBE | 701



VINOLINA ONE | 703



VINOLINA | 703



VINOLINA TWO | 705



TAHA | 707



S-TUBE 32/75 | 709



PHOTONI CYL | 711



PHOTONI 45/75 | 713



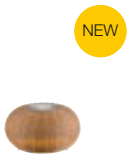
S-CUBE 35/75 | 714



R-CUBE 35/75 | 715



ADEGAN | 717



ADEGAN | 717



I-RING | 718



LID I 45/75 | 719



M-POL S | 720



M-POL S | 721



M-POL S | 722



M-POL S | 723



M-POL S | 724



M-POL M | 725



M-POL M | 726



M-POL M | 727



M-POL
30/60/90 | 728, 729



CONCRETO | 733



CONCRETO | 733



RASTERLYS | 735



ESKINA
FRAME 45/75 | 737



ESKINA
FRAME 75 | 737



ESKINA
FRAME 125/175 | 738



ESKINA 30/80 | 739



T-TUBE 70 | 740, 741



T-TUBE 70 | 740, 741



LOGS 40/70 | 743



GRAFIT 30/60/90 | 745



GRAFIT 30/60/90 | 747



QUADRULO | 749



RUSTY®
SLOT 50/80 | 750



RUSTY®
SLOT 50/80 | 751



RUSTY®
PATHLIGHT | 752



RUSTY® PATHLIGHT
40/70 | 753



RUSTY® 40/70 | 755



SOCKET

RUSTY® 40/70 | 697



SOCKET

RUSTY®
CONE 24 | 757



SOCKET

RUSTY®
CONE 40/70 | 757



SOCKET

RUSTY® 40/70 | 758



SOCKET

ARROCK
GRANITE 40/70 | 759



SOCKET

ARROCK ARC | 760



LED

ARROCK
STONE 50/75 | 761



SOCKET

ARROCK SLOT | 761



LED

L-LINE OUT
30 | 762



LED

L-LINE OUT
60 | 763



LED

L-LINE OUT
50/80 | 763



SOCKET

THEO
PATHLIGHT | 764



LED

OVALISK 75/100 | 765



SOCKET

GLOO PURE
27/44/70 | 767



SOCKET

ROTOBALL
25/40/50 | 769



SOCKET

PHOTONIA | 771



SOCKET

OTOS GLAS | 771



SOCKET

CUBIX | 772



SOCKET

CONE | 772



SOCKET

MOLAT | 773



SOCKET

MOLAT | 773



SOCKET

LISENNE 40/70 | 774



SOCKET

ADEGAN | 775



SOCKET

ALPA MUSHROOM
45/75 | 777



SOCKET

ALPA CONE 100 | 777



LED

APONI 90/120 | 778



LED

TRUST 30/60 | 779



SOCKET

BIG NAILS 50/80 | 780



SOCKET

ROX ACRYL
30/60/90 | 781



SOCKET

VAP SLIM
30/60/90 | 783



SOCKET

C-POL | 784



SOCKET

F-POL | 784



SOCKET

SQUARE POLE
30/60/90 | 785



LED

SLOTS 45/65 | 787



LED

H-POL 30/60 | 788



LED

H-POL TWIN 60 | 789



SLOTBOX 40/60 | 791



FLATT 65/100 | 793



ORDI II | 795



ORDI II | 795



ABRIDOR 60/100 | 796



ABRIDOR 60/100 | 797



IPERI 50 | 798



QUADRASYL 75 | 799



QUAD POLE | 800



BOOKAT | 800

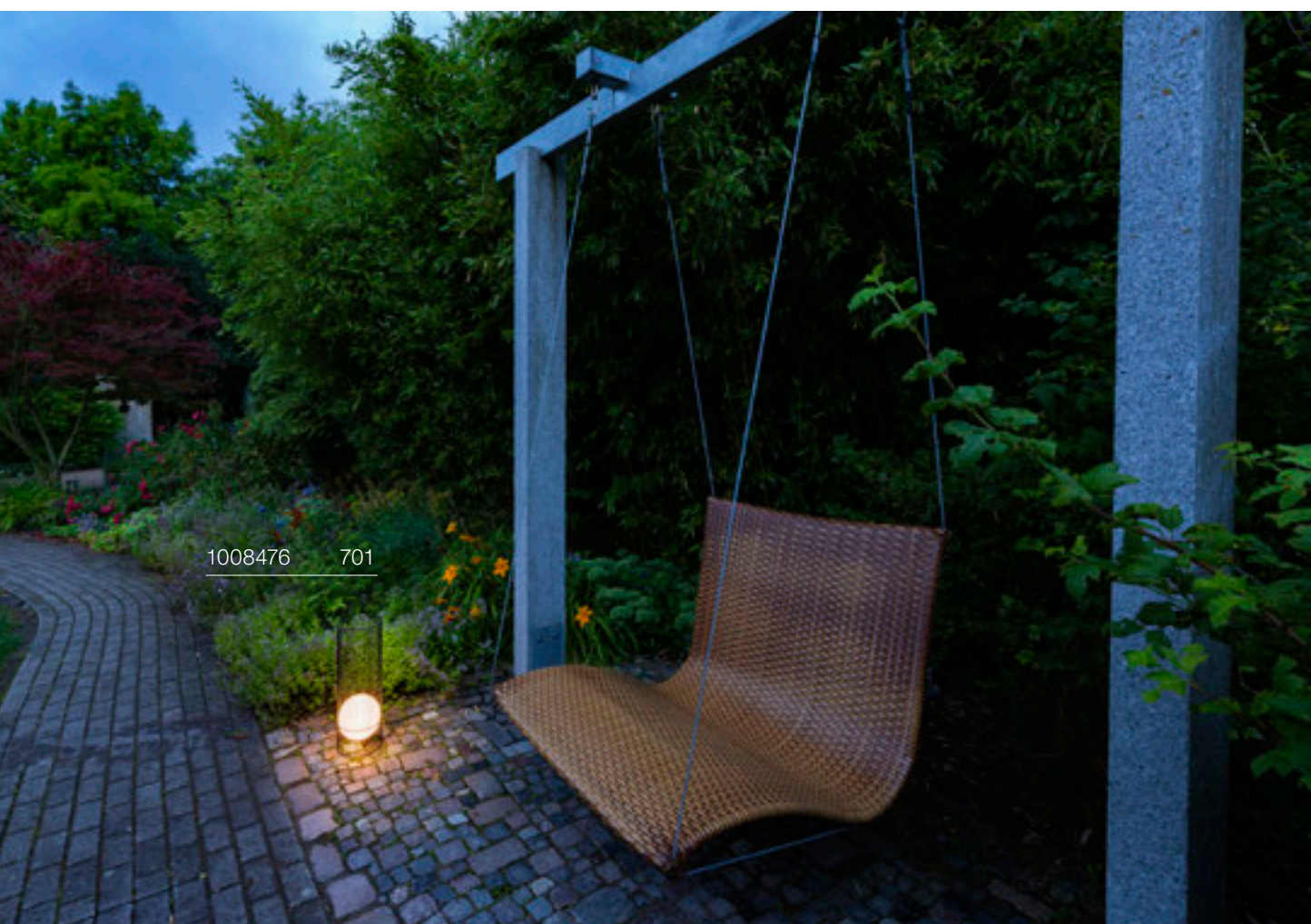


MYRA SPOT | 801



SITRA 360 | 801


1008477 701


1008476 701

SUN GRID

ab Frühjahr 2025



IP 65 IK02

220-240V ~50/60Hz
Systemleistung: 8W
Material: Polycarbonat (PC)

INSIDE

Down 2700K

Variante	Art.Nr.	EUR
● schwarz	1008476	179,00

GRID CUBE

ab Frühjahr 2025





IP 65 IK02

220-240V ~50/60Hz
Systemleistung: 8W
Material: Polycarbonat (PC)

INSIDE

Down 2700K

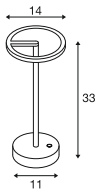
Variante	Art.Nr.	EUR
● schwarz	1008477	199,00


1007357 703


1007360 703

VINOLINA ONE
TL, Akku





Touch | IP54 | L80B10

5V Batteriebetrieb
Systemleistung: 2.5W
Material: Aluminium

- Laufzeit 12h
- Ladezeit 7h
- inkl. Ladeplatte
- exkl. Netzteil
- USB A

LED INSIDE | CRI 80

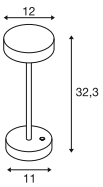
Down	125lm | 2700K

Variante	Art.Nr.	EUR
● schwarz	**1007359**	**99,00**
○ weiß	**1007357**	**99,00**
● rost	**1007358**	**99,00**

VINOLINA
TL, Akku

CCT





Touch | IP54 | L80B10

5V Batteriebetrieb
Systemleistung: 2.2W
Material: Aluminium

- Laufzeit 12h
- Ladezeit 7h
- inkl. Ladeplatte
- exkl. Netzteil
- USB A

LED INSIDE | CRI 80

Down	130lm | 2700K	130lm | 3000K

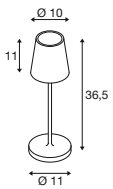
Variante	Art.Nr.	EUR
● schwarz	**1007362**	**99,00**
○ weiß	**1007360**	**99,00**
● rost	**1007361**	**99,00**


1007697 705

VINOLINA TWO
TL, Akku, DTW

CCT





Touch | IP65 | IK03 | L70B50

5V Batteriebetrieb
Systemleistung: 2W
Material: Aluminium / Kunststoff

- Laufzeit 10h
- Ladezeit 5h
- inkl. Ladestation für eine Leuchte

LED INSIDE | CRI 80

140lm | 2200K	170lm | 2700K	190lm | 3000K

Variante	Art.Nr.	EUR
schwarz	1007693	99,00
weiß	1007692	99,00
sand	1007697	99,00
rost	1007695	99,00
rot	1007694	99,00
lindgrün	1007696	99,00

VINOLINA TWO
Ladebasis

NEW



IP20 | IK04

220-240V ~50/60Hz | 5V
Systemleistung: 37W
Material: Kunststoff / Kunststoff

L: 46.2 cm
B: 32.6 cm
H: 5 cm

- Ladebasis für max. 6 VINOLINA TWO
- Anschlusskabel separat erhältlich

Variante	Art.Nr.	EUR
schwarz	1007698	139,00

VINOLINA TWO
Kaltgeräteanschlusskabel mit Sicherheitsstecker

NEW



IP 20

L: 180 cm

Variante	Art.Nr.	EUR
schwarz	1008029	14,90


1007380 707

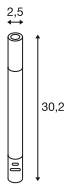

1007380 707





TAHA
Leuchten-Set, AKKU







100-240V ~50/60Hz | 5V Batteriebetrieb
Systemleistung: 5W
Max. U-out Treiber: 5V DC
Material: Aluminium / Kunststoff

- 3 Stufen dimmbar
- Steckernetzteil



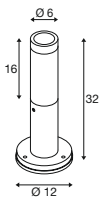
Down 200lm | 2700K

Variante	Art.Nr.	EUR
● schwarz	**1007380**	**159,00**


1007651 709
1007652 709

S-TUBE 32
Pole, GU10





IP65 IK06 340° 130°

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5 cm | L: 5.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1007651**	**84,00**

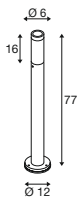
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

S-TUBE 75
Pole, GU10





IP65 IK06 340° 130°

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5 cm | L: 5.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1007652**	**134,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

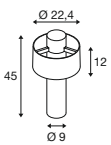
Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**


1008194 711

PHOTONI CYL
Pole 45

NEW





IP65 IK08

220-240V ~50/60 Hz
Material: Aluminium

• IP Anschlussbox

SOCKET INSIDE 13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11,6 cm

Variante	Art.Nr.	EUR
schwarz	1008195	179,00
rost	1008196	179,00

LED A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

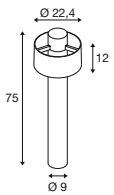
L

Art. Nr.: 1005305 | 19,00 EUR

PHOTONI CYL
Pole 75

NEW





IP65 IK08

220-240V ~50/60 Hz
Material: Aluminium

• IP Anschlussbox

SOCKET INSIDE 13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11,6 cm

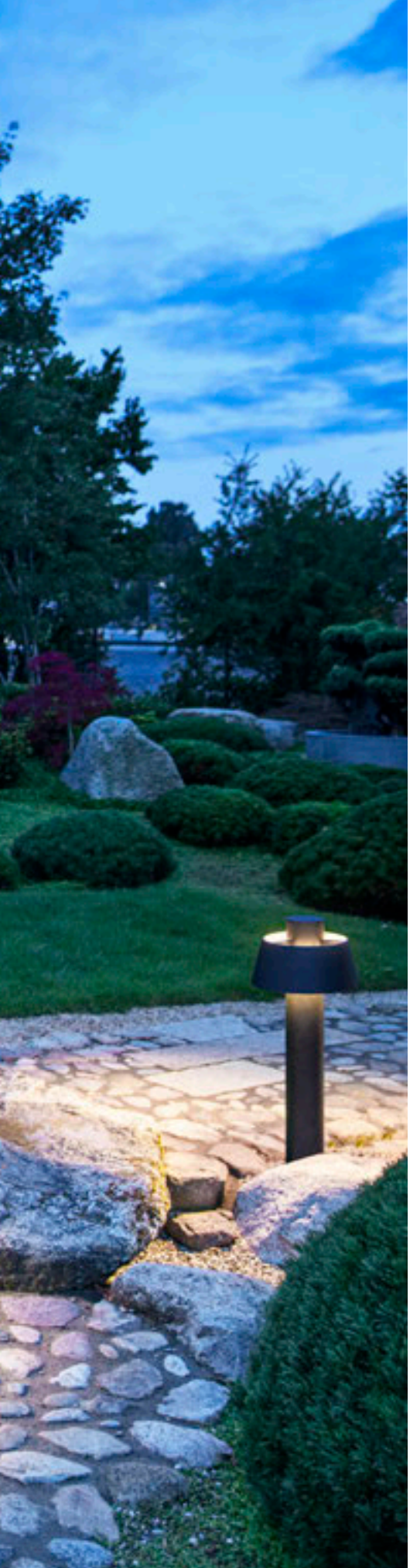
Variante	Art.Nr.	EUR
schwarz	1008193	199,00
rost	1008194	199,00

LED A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

L

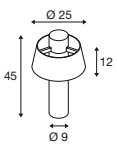
Art. Nr.: 1005305 | 19,00 EUR


1007584 713
1007587 713



PHOTONI 45
Pole, E27





IP65 IK08

220-240V ~50/60Hz
Material: Aluminium

- IP Anschlussbox 3-polig

SOCKET INSIDE <13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

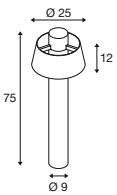
Variante	Art.Nr.	EUR
schwarz	**1007587**	**179,00**
rost	**1007583**	**179,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

PHOTONI 75
Pole, E27





IP65 IK08

220-240V ~50/60Hz
Material: Aluminium

- IP Anschlussbox 3-polig

SOCKET INSIDE <13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

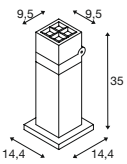
Variante	Art.Nr.	EUR
schwarz	**1007584**	**199,00**
rost	**1007580**	**199,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Art. Nr.: 1005305 | 19,00 EUR

S-CUBE 35
Pole





IP 65 | IK04 | 80° | L70B20 | 180°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

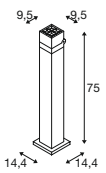
Down	1000lm | 2700K	1200lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1007460**	**199,00**

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

S-CUBE 75
Pole





IP 65 | IK04 | 80° | L70B20 | 180°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

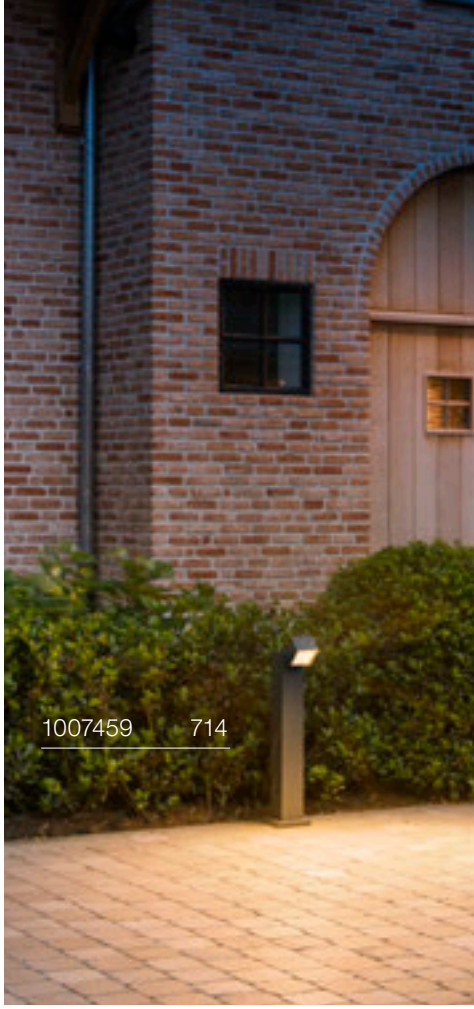
- offenes Kabelende

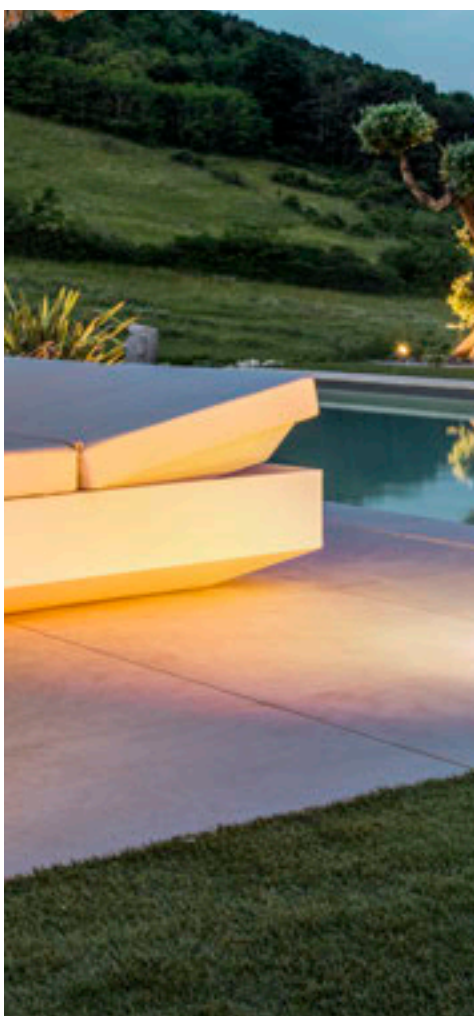
LED INSIDE | CRI 80

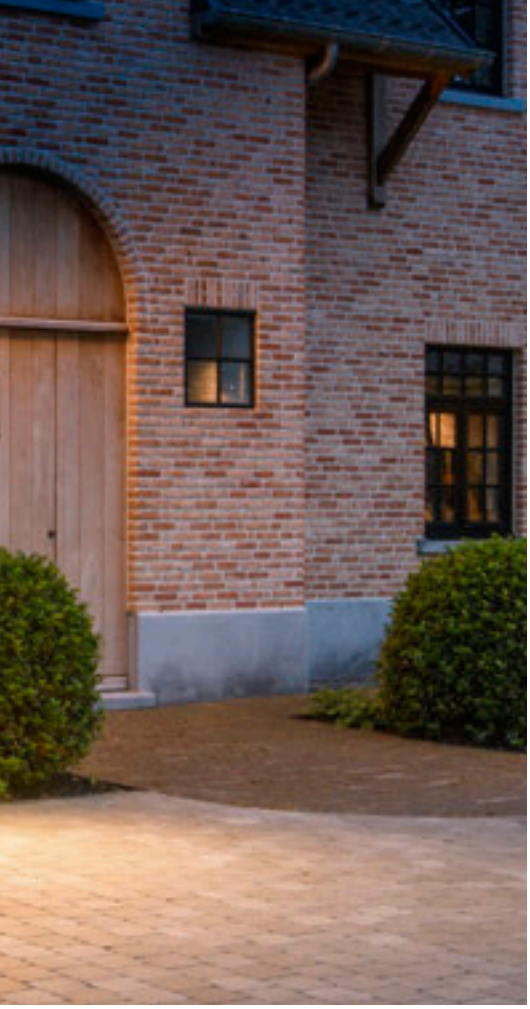
Down	1000lm | 2700K	1200lm | 3000K

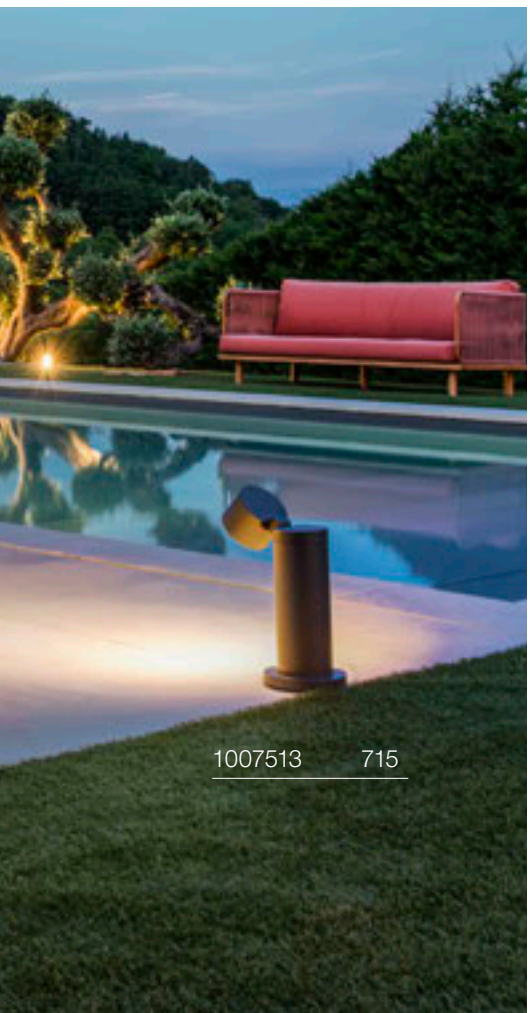
Variante	Art.Nr.	EUR
anthrazit	**1007459**	**234,00**

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**





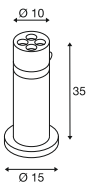




R-CUBE 35
Pole

CCT





IP 65 | IK04 | 70° | L70B20 | 350° | 180°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

Down	800lm | 2700K	800lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1007513**	**199,00**

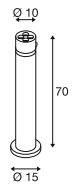
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

R-CUBE 75
Pole

CCT





IP 65 | IK04 | 70° | L70B20 | 350° | 180°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

Down	800lm | 2700K	800lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1007512**	**234,00**

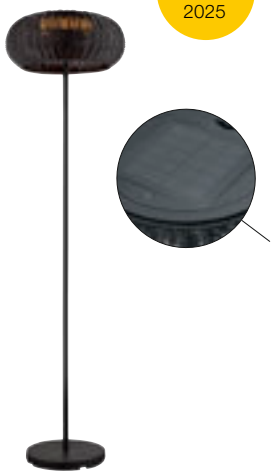
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**


1008389 717

ADEGAN
FL, SOLAR

ab Frühjahr 2025



IP 65 IK02

220-240V ~50/60Hz
Material: Polyethylen (PE)

LED INSIDE

Down 550lm | 2200K

Variante	Art.Nr.	EUR
● schwarz	1008386	379,00
● braun	1008387	379,00

ADEGAN
FL, FLAT SOLAR

ab Frühjahr 2025



IP 65 IK02

220-240V ~50/60Hz
Material: Polyethylen (PE)

LED INSIDE

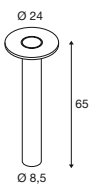
Down 550lm | 2200K

Variante	Art.Nr.	EUR
● schwarz	1008388	289,00
● braun	1008389	289,00

I-RING
Pole









IP 65 IK05 L70B50 350° 90° 10

100-240V ~50/60Hz | 350mA
Systemleistung: 9.2W
Material: Aluminium

- IP68 3-polig Anschlußbox



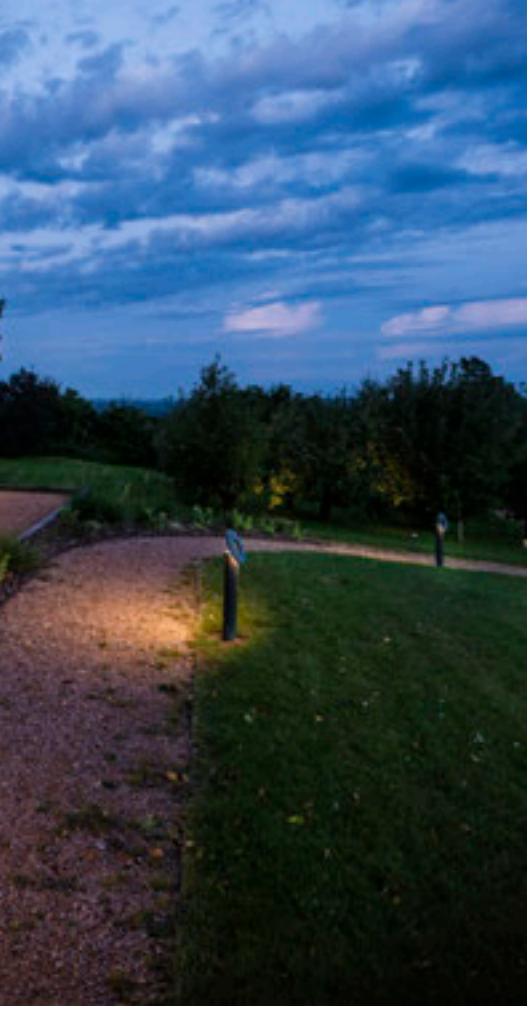
Down 670lm | 3000K

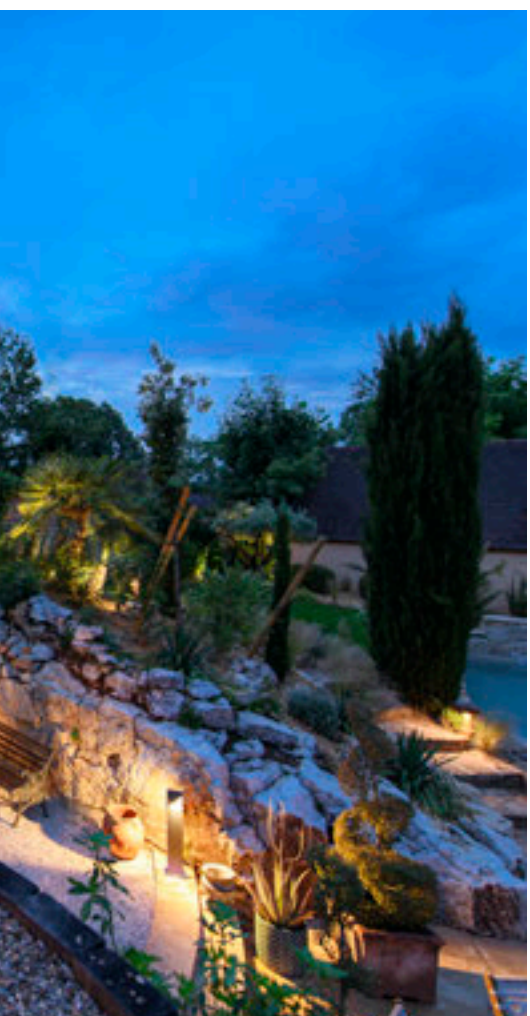
Variante	Art.Nr.	EUR
anthrazit	**1007237**	**229,00**

⊕

Artikel	Art.Nr.	EUR
Schraubenset edelstahl	**228753**	**9,25**



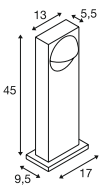




LID I 45
Pole, single

CCT





IP65 IK07 100° L70B20 330°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- offenes Kabelende

LED INSIDE CRI 80

Down	900lm | 2700K	1050lm | 3000K

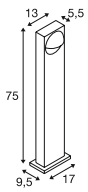
Variante	Art.Nr.	EUR
anthrazit	**1007670**	**219,00**

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

LID I 75
Pole, double

CCT





IP65 IK07 100° 100° L70B20

2x330°

220-240V ~50/60Hz | 700mA
Systemleistung: 29W
Material: Aluminium

- offenes Kabelende

LED INSIDE CRI 80

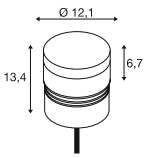
Down	850lm | 2700K	1000lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1007669**	**299,00**

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

M-POL S
Polehead 360°, entblendet





IP 65 IK10 L80B50 90 17

220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE CRI 80

Down 750lm | 2700K

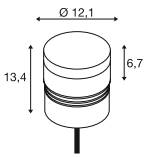
Variante	Art.Nr.	EUR
anthrazit	1007232	290,00

⊕

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	1006382	49,00
T-Verbinderbox		
schwarz	228726	33,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

M-POL S
Polehead 360°, entblendet, DALI





Dali IP 65 IK10 L80B50 90 20

220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

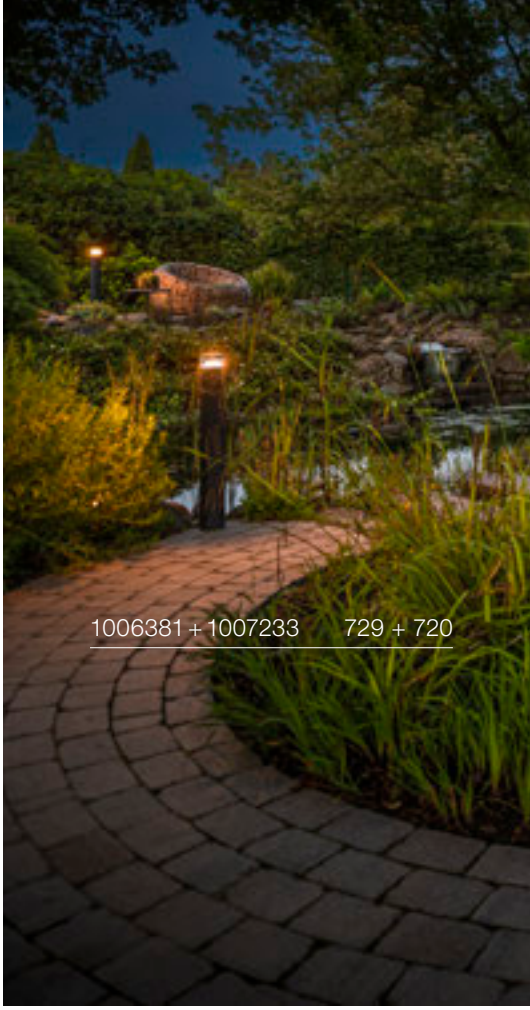
LED INSIDE CRI 80

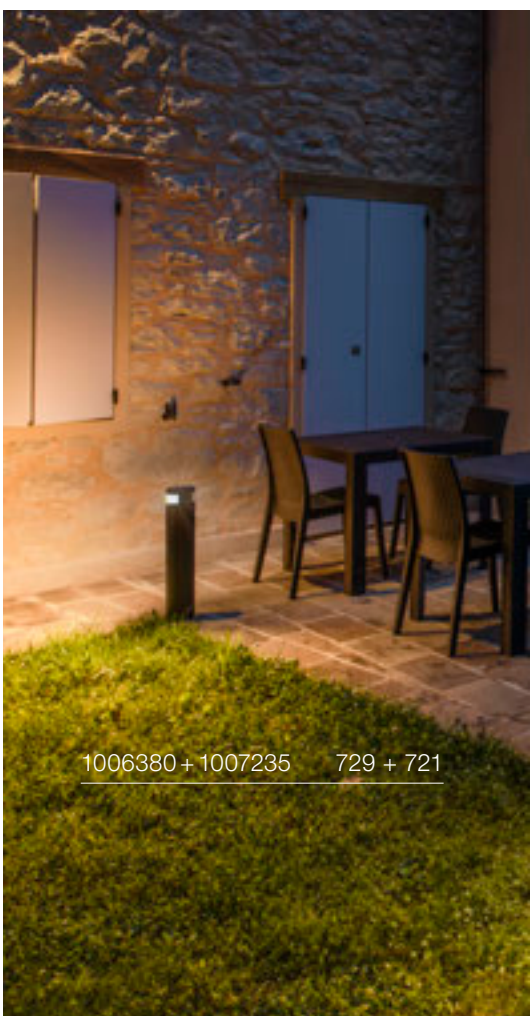
Down 750lm | 2700K

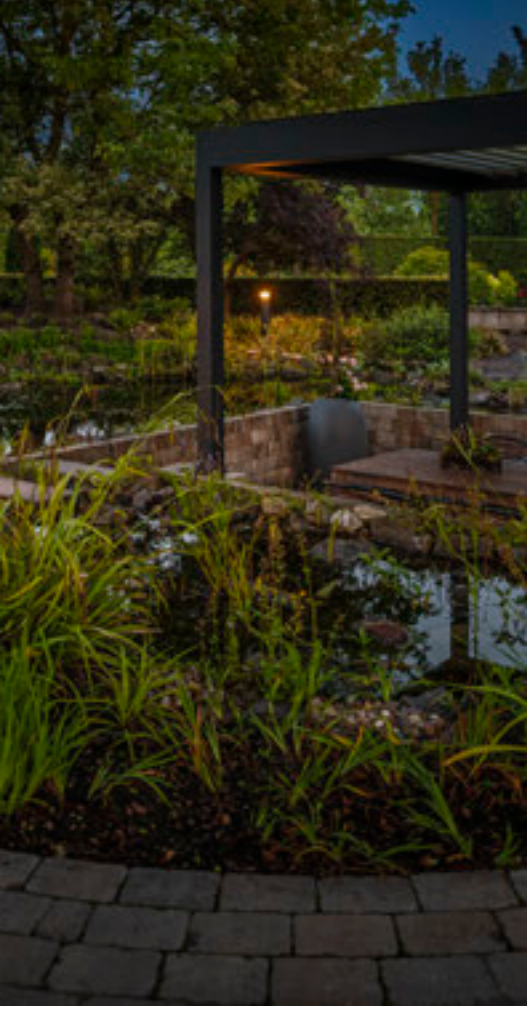
Variante	Art.Nr.	EUR
anthrazit	1007233	310,00

⊕

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	1006382	49,00
Verbindungsbox		
schwarz	228725	19,90
Verbindungsbox IP68, 5-polig		
schwarz	1006453	35,00



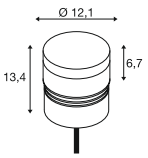






M-POL S
Polehead 180°, entblendet





IP 65 | IK10 | L80B50 | 90 | 17

220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE | CRI 80

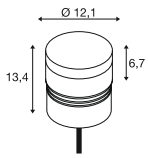
Down | 700lm | 2700K

Variante	Art.Nr.	EUR
anthrazit	**1007234**	**299,00**

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

M-POL S
Polehead 180°, entblendet, DALI





Dali | IP 65 | IK10 | L80B50 | 90 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 10W
Material: Aluminium

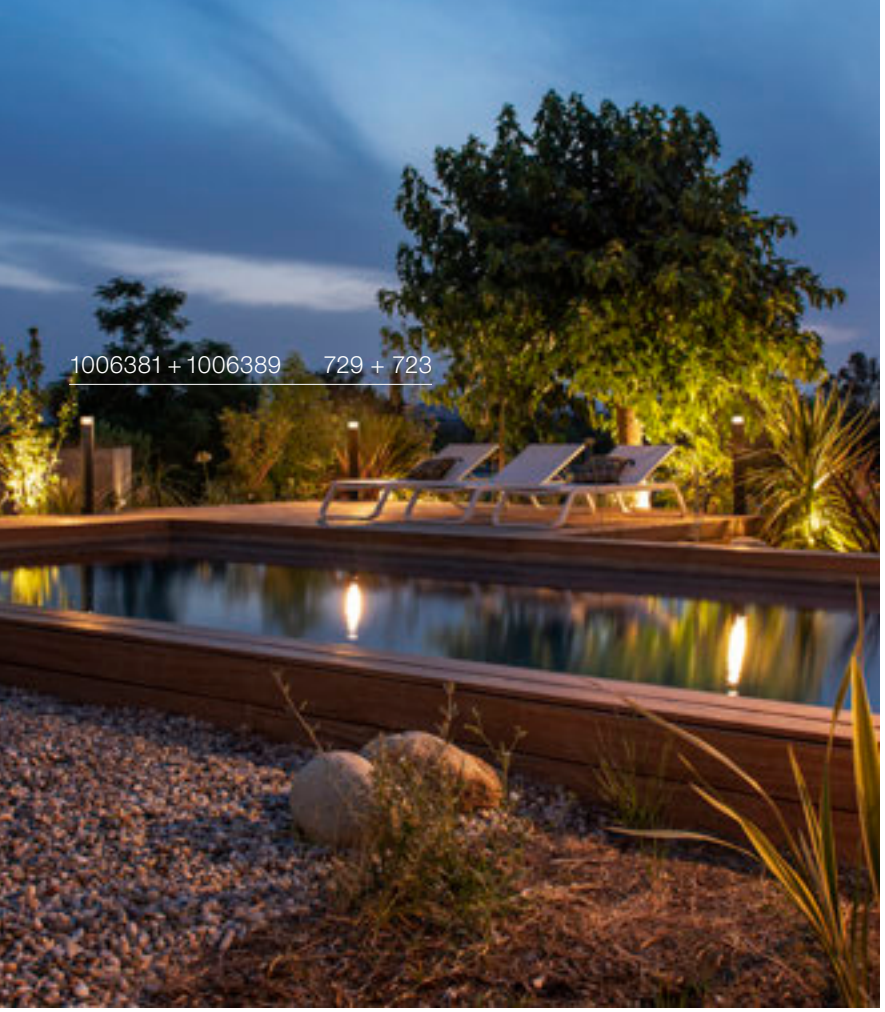
- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

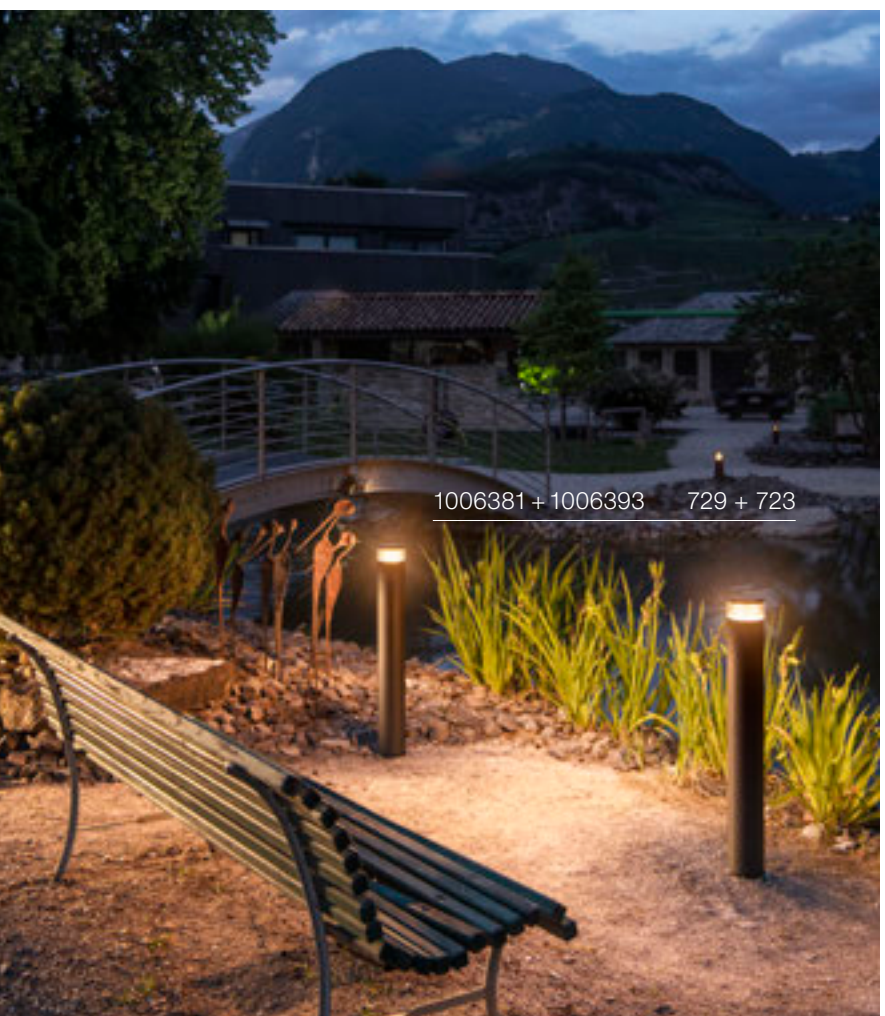
LED INSIDE | CRI 80

Down | 700lm | 2700K

Variante	Art.Nr.	EUR
anthrazit	**1007235**	**319,00**

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
Verbindungsbox		
schwarz	**228725**	**19,90**
Verbindungsbox IP68, 5-polig		
schwarz	**1006453**	**35,00**

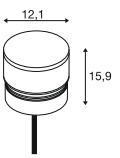




M-POL S
Polehead

CCT





IP 65 IK10 L80B50 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 9W
Systemleistung: 11W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE CRI 90

Down	470lm | 2700K	510lm | 3000K

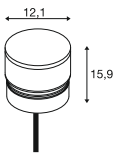
Variante	Art.Nr.	EUR
anthrazit	**1006383**	**259,00**

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Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

M-POL S
Polehead, DALI





IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 17W
Systemleistung: 19W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

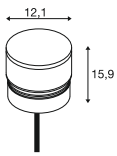
Down 890lm | 2700K | 950lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	1006389	365,00

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	1006382	49,00
Verbindungsbox		
schwarz	228725	19,90
Verbindungsbox IP68, 5-polig		
schwarz	1006453	35,00

M-POL S
Polehead, Shader





IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 9W
Systemleistung: 11W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

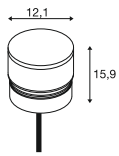
Down 285lm | 2700K | 310lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	1006387	279,00

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	1006382	49,00
T-Verbinderbox		
schwarz	228726	33,00
Verbindungsbox IP68, 3-polig		
schwarz	228730	18,00

M-POL S
Polehead, Shader, DALI





IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 17W
Systemleistung: 19W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

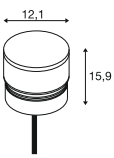
Down 520lm | 2700K | 550lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	1006393	385,00

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	1006382	49,00
Verbindungsbox		
schwarz	228725	19,90
Verbindungsbox IP68, 5-polig		
schwarz	1006453	35,00

M-POL S
Polehead, Louver





IP 65 IK10 L80B50 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 9W
Systemleistung: 11W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE CRI 90

Down	145lm | 2700K	155lm | 3000K

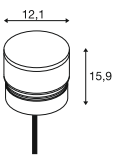
Variante	Art.Nr.	EUR
anthrazit	**1006385**	**315,00**

⊕

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

M-POL S
Polehead, Louver, DALI





Dali IP 65 IK10 L80B50 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 17W
Systemleistung: 19W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

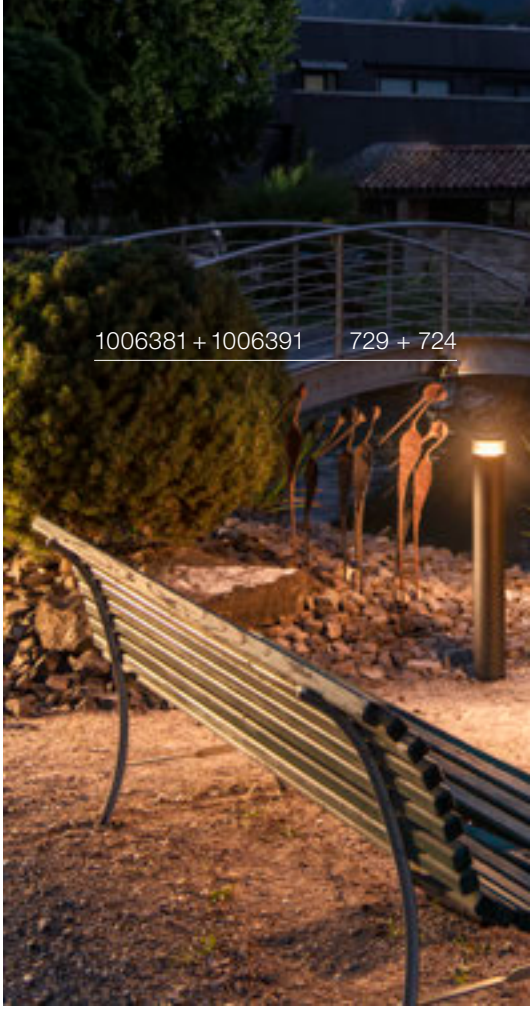
LED INSIDE CRI 90

Down	260lm | 2700K	270lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006391**	**449,00**

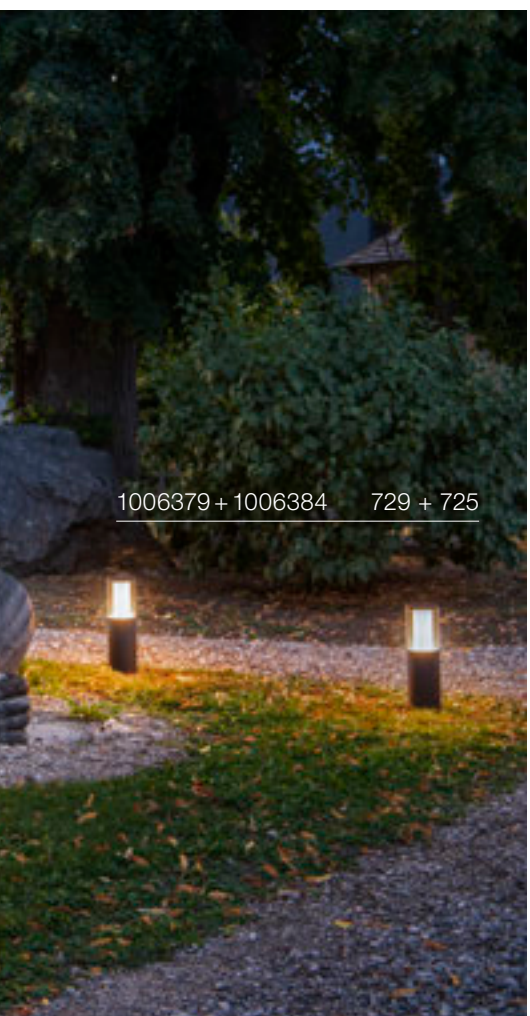
⊕

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
Verbindungsbox		
schwarz	**228725**	**19,90**
Verbindungsbox IP68, 5-polig		
schwarz	**1006453**	**35,00**





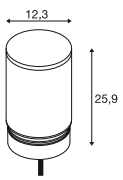




M-POL M
Polehead

CCT





IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 9W
Systemleistung: 11W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE | CRI 90

Down	590lm | 2700K	660lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006384**	**279,00**

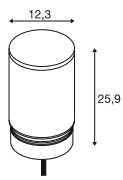
⊕

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

M-POL M
Polehead, DALI

CCT
DALI





Dali | IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 17W
Systemleistung: 19W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE | CRI 90

Down	1150lm | 2700K	1230lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006390**	**385,00**

⊕

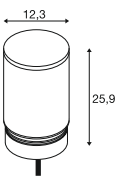
Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
Verbindungsbox		
schwarz	**228725**	**19,90**
Verbindungsbox IP68, 5-polig		
schwarz	**1006453**	**35,00**



1006381 + 1006388 729 + 726

M-POL M
Polehead, Shader





IP 65 IK10 L80B50 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 9W
Systemleistung: 11W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE CRI 90

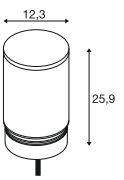
Down	420lm | 2700K	460lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006388**	**299,00**

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

M-POL M
Polehead, Shader, DALI





Dali IP 65 IK10 L80B50 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 17W
Systemleistung: 19W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE CRI 90

Down	820lm | 2700K	870lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006394**	**409,00**

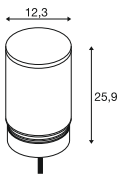
Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
Verbindungsbox		
schwarz	**228725**	**19,90**
Verbindungsbox IP68, 5-polig		
schwarz	**1006453**	**35,00**



M-POL M
Polehead, Louver

CCT





IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 9W
Systemleistung: 11W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE | CRI 90

Down	190lm | 2700K	210lm | 3000K

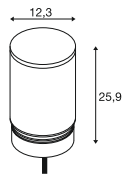
Variante	Art.Nr.	EUR
anthrazit	**1006386**	**439,00**

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

M-POL M
Polehead, Louver, DALI

CCT
DALI





Dali | IP 65 | IK10 | L80B50 | 90

220-240V ~50/60Hz | 500mA
Leistungsaufnahme: 17W
Systemleistung: 19W
Material: Aluminium

- offenes Kabelende
- Passende Poller und weiteres Zubehör finden Sie auf den Seiten 728-729

LED INSIDE | CRI 90

Down	350lm | 2700K	370lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006392**	**529,00**

Artikel	Art.Nr.	EUR
Bodenanker		
edelstahl	**1006382**	**49,00**
Verbindungsbox		
schwarz	**228725**	**19,90**
Verbindungsbox IP68, 5-polig		
schwarz	**1006453**	**35,00**



M-POL
CAP

NEW

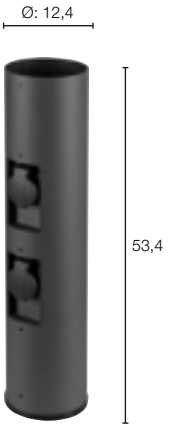


Material: Aluminium

Variante	Art.Nr.	EUR
anthrazit	1008475	24,00

M-POL
Pole 60, Socket

NEW



IP54 IK10

220-240V ~50/60 Hz
Material: Aluminium

- offenes Kabelende

Variante	Art.Nr.	EUR
anthrazit	1008474	159,00

M-POL 30
Pole

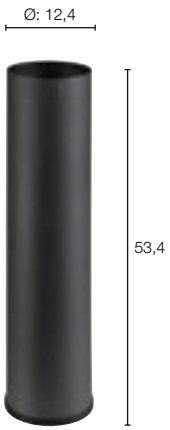


Material: Aluminium

- Passend für alle Leuchtenköpfe von den Seiten 720-727

Variante	Art.Nr.	EUR
● anthrazit	**1006379**	**99,00**

M-POL 60
Pole

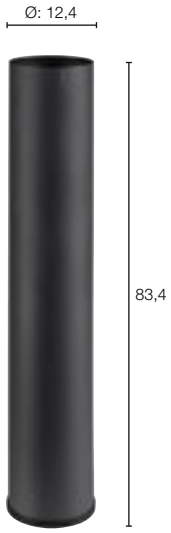


Material: Aluminium

- Passend für alle Leuchtenköpfe von den Seiten 720-727

Variante	Art.Nr.	EUR
● anthrazit	**1006380**	**139,00**

M-POL 90
Pole



Material: Aluminium

- Passend für alle Leuchtenköpfe von den Seiten 720-727

Variante	Art.Nr.	EUR
● anthrazit	**1006381**	**169,00**

GESTALTEN SIE IHR M-POL SYSTEM

In wenigen Schritten zur passenden Pollerleuchte – das modulare M-POL System macht’s möglich. Dazu kombiniert es drei Größen und acht Leuchtenköpfe mit fünf Lichteigenschaften und zwei Farbtemperaturen. Ob in hoher oder flacher Form, mit Shader für einseitig abgeschattetes Licht, homogener und diffuser Ausstrahlung oder blendfrei durch integrierte Lamellen. Ob mit 2700 oder 3000 Kelvin, als On/Off-Version oder DALI-steuerbar. Konfigurieren Sie Ihre gewünschten M-POL Pollerleuchten und rücken Sie jedes Outdoor-Ambiente ins beste Licht.

WÄHLE DEINE(N) BEVORZUGTE(N) ...

1. Poller (30, 60, 90)
2. Leuchtenkopf (On/Off, DALI)
3. Leuchtenkopfgröße (hoch, flach)
4. Lichteigenschaft (Clear, Shader, Louver)
5. Farbtemperatur (2700, 3000K)

FERTIG!

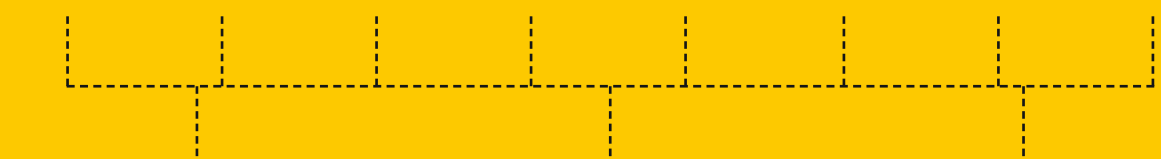
LEUCHTENKÖPFE

M-POL S
Ø: 12,3 cm, H: 15,9 cm

Clear | Shader | Louver | 180° gerichtet | 360° gerichtet

M-POL M
Ø: 12,3 cm, H: 25,9 cm

Clear | Shader | Louver



NEW



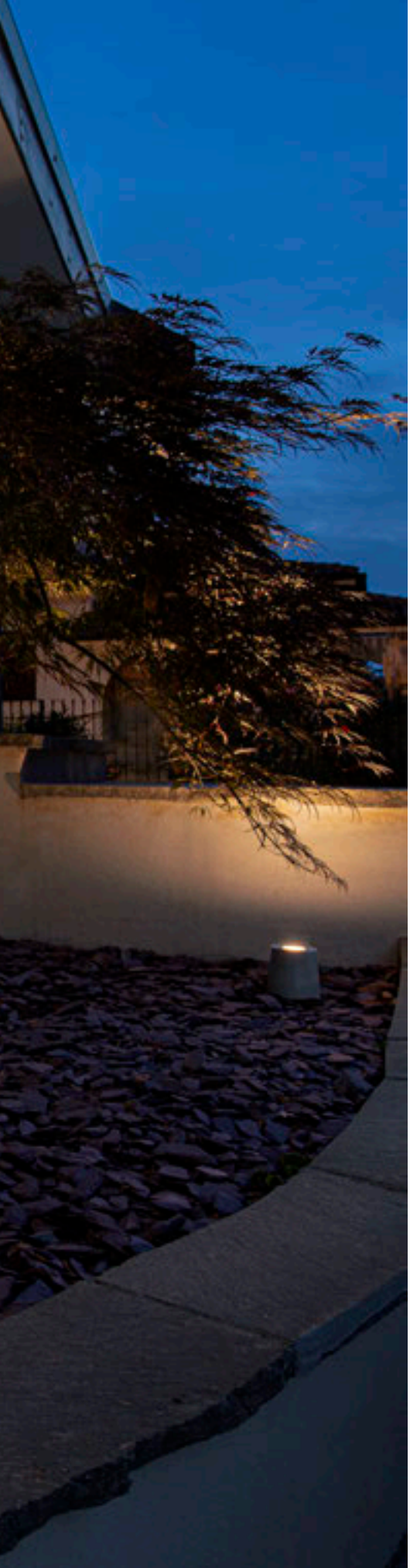
M-POL 30
Ø: 12,4 cm, H: 23,4 cm

M-POL 60
Ø: 12,4 cm, H: 53,4 cm

M-POL 90
Ø: 12,4 cm, H: 83,4 cm

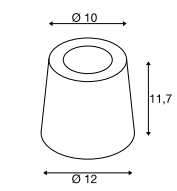
POLLER


1006408 733



CONCRETO
FL, rund, QPAR 51





IP 65 IK05 200

220-240V ~50/60Hz
Material: Beton / Aluminium

- IP44 Schutzkontaktstecker

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

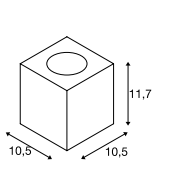
Variante	Art.Nr.	EUR
grau	**1006408**	**120,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

CONCRETO
FL, eckig, QPAR51





IP 65 IK05 200

220-240V ~50/60Hz
Material: Beton / Aluminium

- IP 44 Schutzkontaktstecker

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Variante	Art.Nr.	EUR
grau	**1006409**	**120,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR


1008385 735

RASTERLYS
Pole 70

CCT

ab Frühjahr 2025



C;L | IP65 | IK06 | 70° | L80B50

220-240V ~50/60 Hz | 350
Systemleistung: 14W
Material: Aluminium

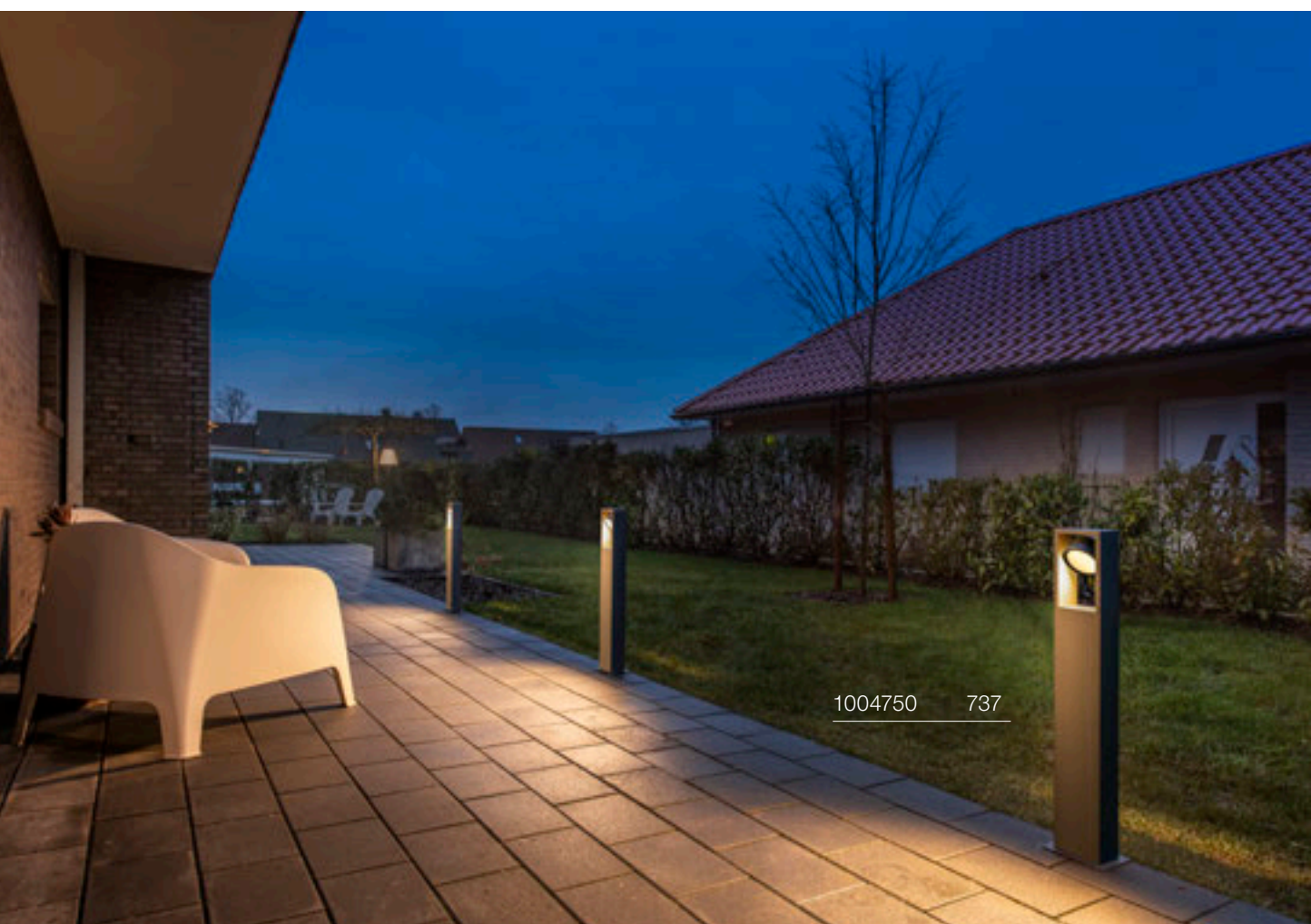
- offenes Kabelende

LED INSIDE | CRI 80

Down	175lm | 2700K	200lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1008385**	**299,00**

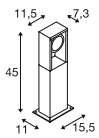

1004749 737


1004750 737

ESKINA FRAME 45
Pole, single

CCT





IP 65 | IK06 | 95° | L70B50 | 320°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- offenes Kabelende

LED INSIDE CRI 80

Down	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1004749**	**282,00**

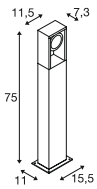
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

ESKINA FRAME 75
Pole, single

CCT





IP 65 | IK06 | 95° | L70B50 | 320°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- offenes Kabelende

LED INSIDE CRI 80

Down	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1004750**	**308,00**

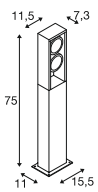
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

ESKINA FRAME 75
Pole, double

CCT





IP 65 | IK06 | 2x95° | L70B50 | 2x320°

220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

- offenes Kabelende

LED INSIDE CRI 80

Spot 1	1100lm | 3000K	1200lm | 4000K
Spot 2	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1004751**	**349,00**

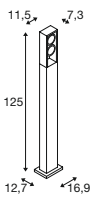
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP683-polig		
schwarz	**228730**	**18,00**

ESKINA FRAME 125
Pole, double

CCT





IP 65 IK06 2x95° L70B50 2x320°

220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

• offenes Kabelende

LED INSIDE CRI 80

Spot 1	1100lm	3000K	1200lm	4000K
Spot 2	1100lm	3000K	1200lm	4000K

Variante	Art.Nr.	EUR
● anthrazit	**1005439**	**403,00**

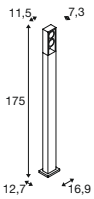
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

ESKINA FRAME 175
Pole, double

CCT





IP 65 IK06 2x95° L70B50 2x320°

220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

• offenes Kabelende

LED INSIDE CRI 80

Spot 1	1100lm	3000K	1200lm	4000K
Spot 2	1100lm	3000K	1200lm	4000K

Variante	Art.Nr.	EUR
● anthrazit	**1005440**	**474,00**

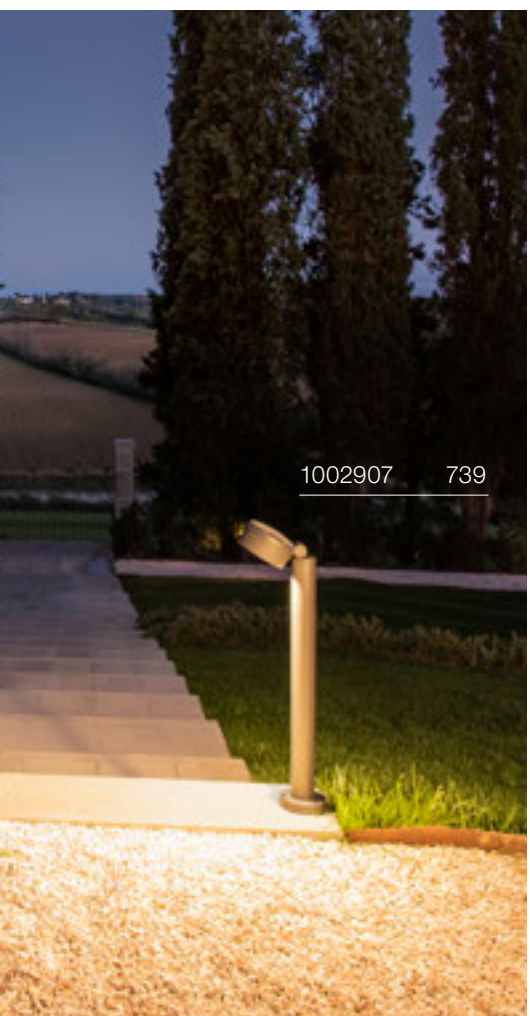
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**



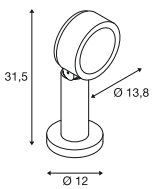






ESKINA 30
Pole







220-240V ~50/60Hz | 350mA
Systemleistung: 14.5W
Material: Aluminium

- IP44 Schutzkontaktstecker



Down 1100lm | 3000K | 1200lm | 4000K

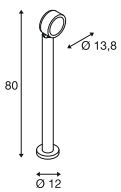
Variante	Art.Nr.	EUR
anthrazit	**1002906**	**282,00**

⊕

Artikel	Art.Nr.	EUR
Erspieß		
grau	**230060**	**53,00**

ESKINA 80
Pole







220-240V ~50/60Hz | 350mA
Systemleistung: 14.5W
Material: Aluminium

- offenes Kabelende



Down 1100lm | 3000K | 1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1002907**	**308,00**

⊕

Artikel	Art.Nr.	EUR
Erspieß		
grau	**230060**	**53,00**

T-TUBE 70
Pole, GU10 single, Sensor

ab Frühjahr 2025



IP44 IK06 6

220-240V ~50/60 Hz
Material: Aluminium

- Primary und Replica Funktionalität, mehrere Leuchten sind schaltbar
- offenes Kabelende

SOCKET INSIDE 10 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008014**	**159,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

T-TUBE 70
Pole, GU10 double, Sensor

ab Frühjahr 2025



IP44 IK06

220-240V ~50/60 Hz
Material: Aluminium

- Primary und Replica Funktionalität, mehrere Leuchten sind schaltbar
- offenes Kabelende

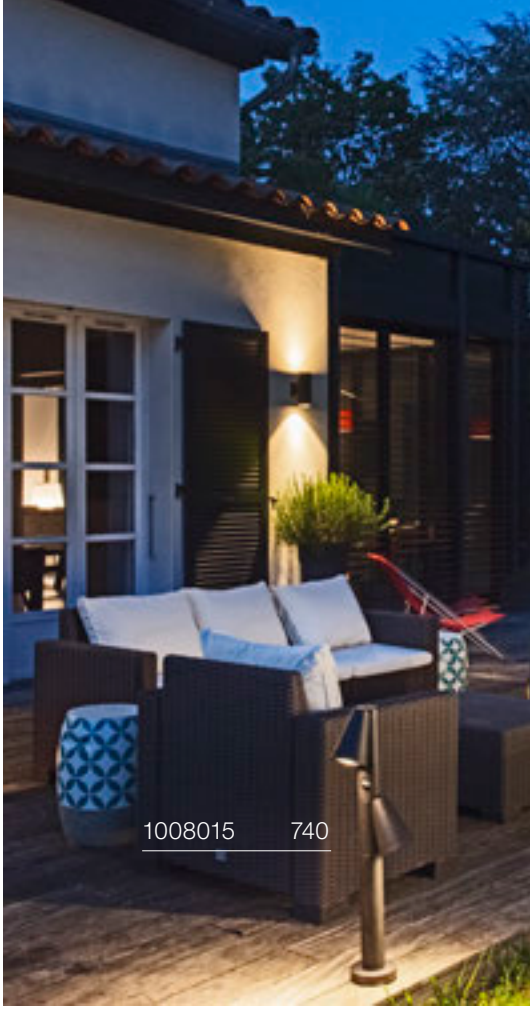
SOCKET INSIDE 10 W

Sockel: 2xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

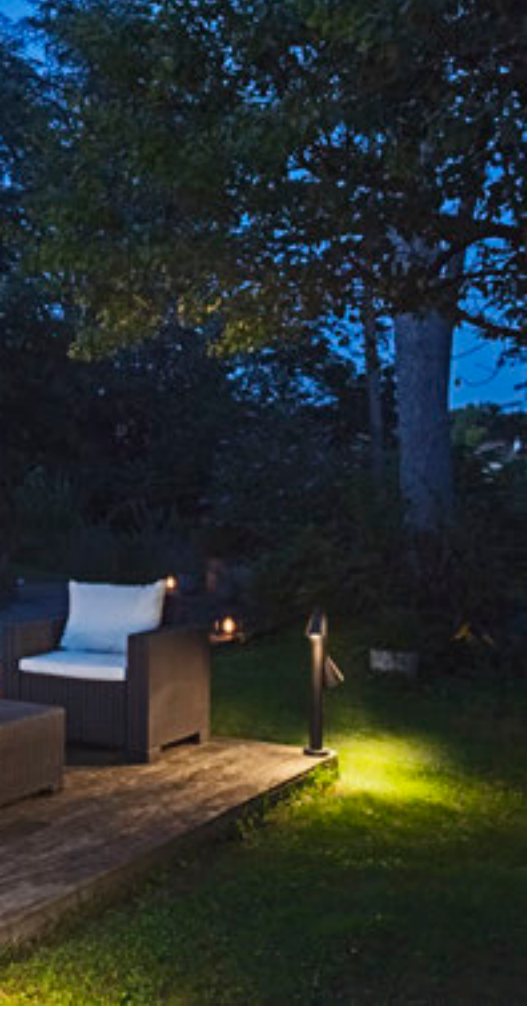
Variante	Art.Nr.	EUR
● schwarz	**1008015**	**199,00**

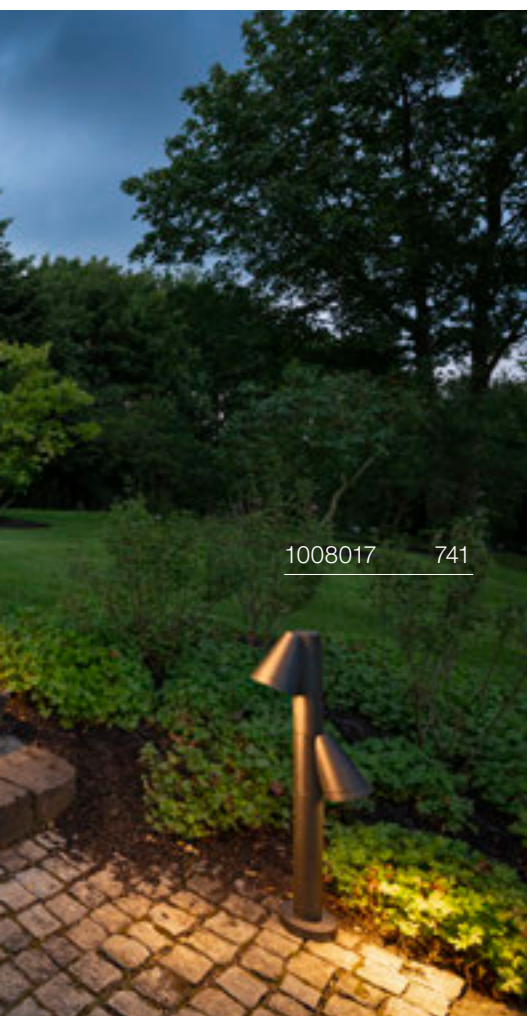
LED QPAR51 | 2.4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h

Art. Nr.: 1007230 | 5,50 EUR









T-TUBE 70
Pole, GU10 single

ab Frühjahr 2025



IP65 IK06

220-240V ~50/60 Hz
Material: Aluminium

- offenes Kabelende

SOCKET INSIDE 10 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008016**	**139,00**

LED QPAR51 | 6W | 38°
3000K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005080 | 7,50 EUR

T-TUBE 70
Pole, GU10 double

ab Frühjahr 2025



IP65 IK06

220-240V ~50/60 Hz
Material: Aluminium

- offenes Kabelende

SOCKET INSIDE 10 W

Sockel: 2xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008017**	**179,00**

LED QPAR51 | 2.4W | 36°
3000K | 230lm | EEK=E
3kWh/1000h



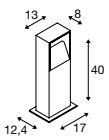
Art. Nr.: 1007231 | 5,50 EUR


232115 743


232125 743

LOGS 40
Pole





IP 65 IK04 L70B50 20

220-240V ~50/60Hz | 500mA
Systemleistung: 9.5W
Material: Aluminium

- offenes Kabelende

CRI 80

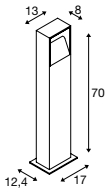
Down 570lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**232115**	**259,00**

Artikel	Art.Nr.	EUR
Betonanker		
grau	**232119**	**61,00**
Erdspieß		
grau	**231230**	**45,50**
Schraubenset		
edelstahl	**228754**	**4,50**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

LOGS 70
Pole





IP 65 IK04 L70B50 20

220-240V ~50/60Hz | 500mA
Systemleistung: 9.5W
Material: Aluminium

- offenes Kabelende

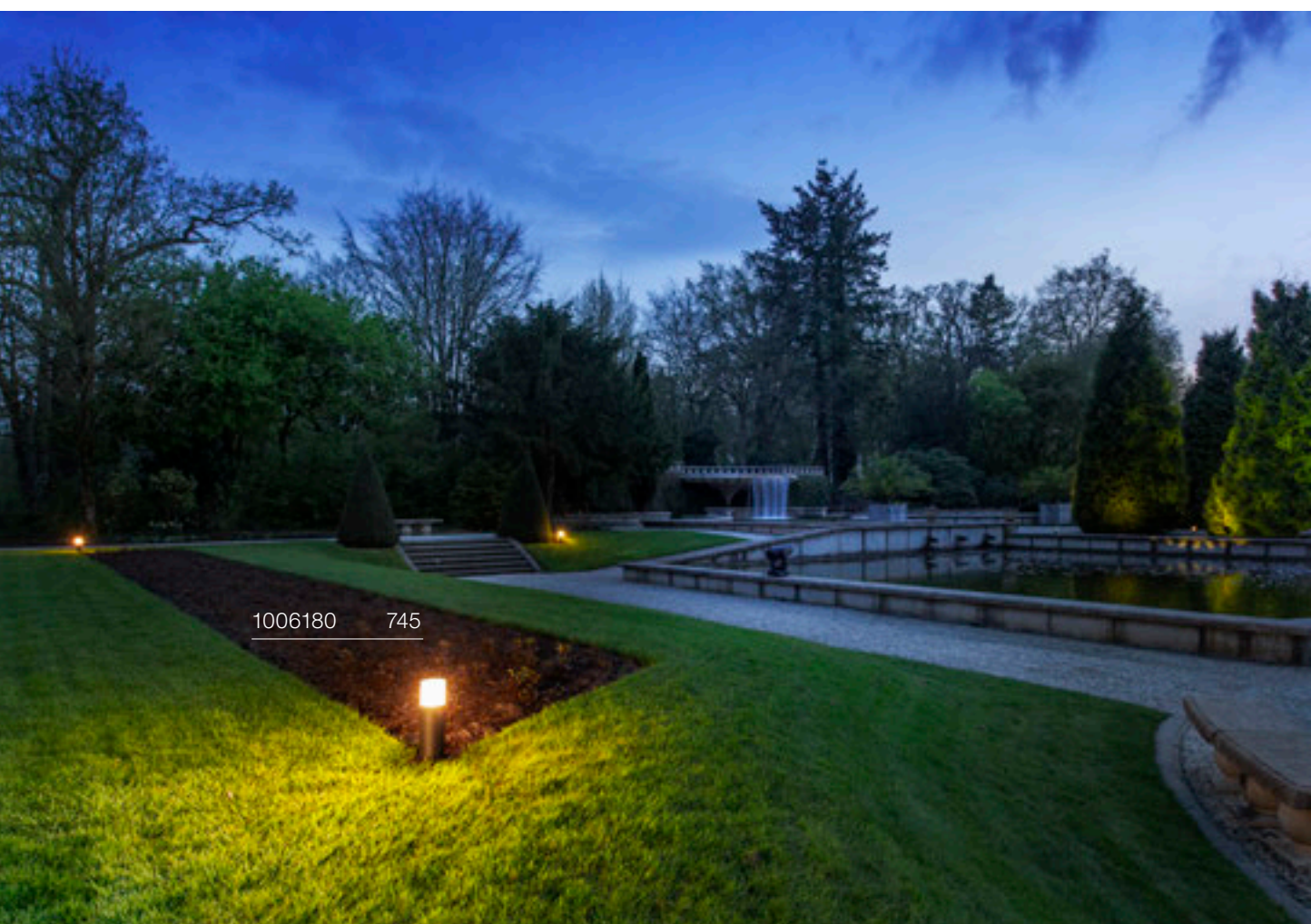
CRI 80

Down 570lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**232125**	**299,00**

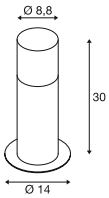
Artikel	Art.Nr.	EUR
Betonanker		
grau	**232119**	**61,00**
Erdspieß		
grau	**231230**	**45,50**
Schraubenset		
edelstahl	**228754**	**4,50**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**


1006180 745


1006180 745

GRAFIT 30
Pole, rund, E27





IP 44

220-240V ~50/60Hz
Material: Aluminium / Acryl

- offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1006180**	**80,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

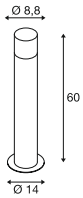


Art. Nr.: 1005303 | 9,60 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

GRAFIT 60
Pole, rund, E27





IP 44

220-240V ~50/60Hz
Material: Aluminium / Acryl

- offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1006181**	**100,00**

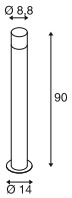
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

GRAFIT 90
Pole, rund, E27





IP 44

220-240V ~50/60Hz
Material: Aluminium / Acryl

- offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1006182**	**131,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

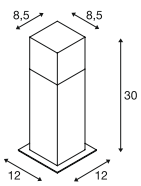
Artikel	Art.Nr.	EUR
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**


231225 747


1006184 747

GRAFIT 30
Pole, E27





IP 44

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	231215	80,00

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

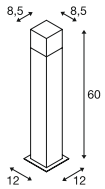


Art. Nr.: 1005303 | 9,60 EUR

Artikel	Art.Nr.	EUR
Erspieß		
grau	231230	45,50
Schraubenset		
edelstahl	228754	4,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

GRAFIT 60
Pole, E27





IP 44

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	231225	100,00

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

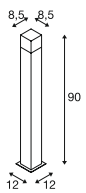


Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erspieß		
grau	231230	45,50
Schraubenset		
edelstahl	228754	4,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

GRAFIT 90
Pole, E27





IP 44

220-240V ~50/60Hz
Material: Aluminium / Acryl

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	1006184	131,00

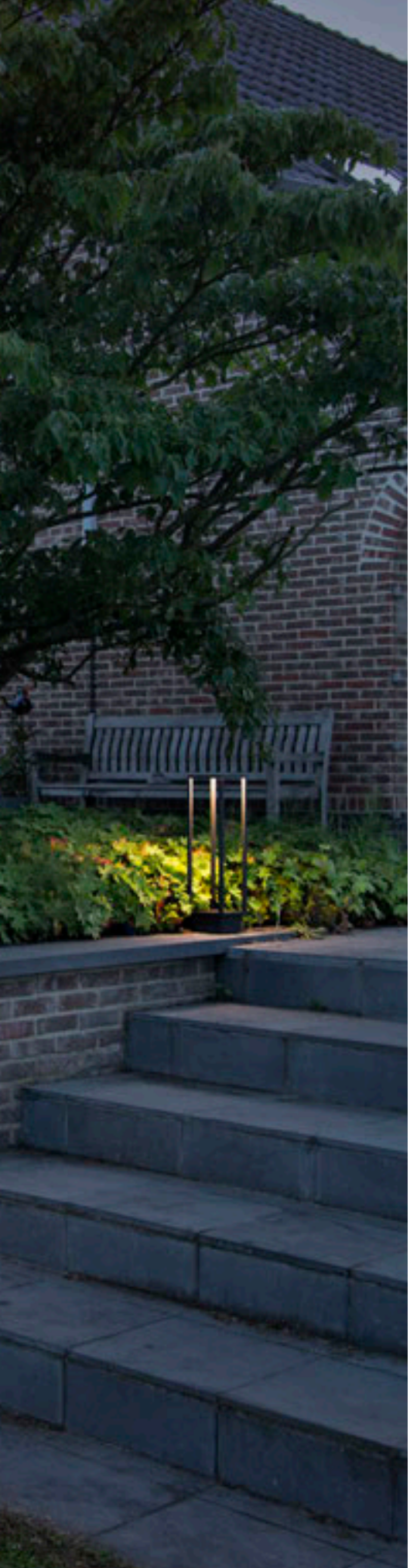
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Art. Nr.: 1005289 | 10,25 EUR

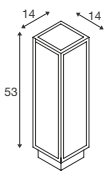
Artikel	Art.Nr.	EUR
Erspieß		
grau	231230	45,50
Schraubenset		
edelstahl	228754	4,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

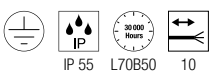

1005442 749



QUADRULO
FL







IP 55 L70B50 10

100-277V ~50/60Hz | 480mA
Systemleistung: 7W
Material: Aluminium / Acryl

- IP68 Anschlussbox 3-polig
- offenes Kabelende

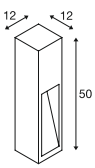


Down 340lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1005442**	**164,00**

RUSTY® SLOT 50
Pole





IP 55 L70B50

220-240V ~50/60Hz
Systemleistung: 9W
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

LED INSIDE CRI 80

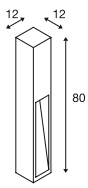
Down 30lm | 3000K

Variante	Art.Nr.	EUR
rost	233447	309,00

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231230	45,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

RUSTY® SLOT 80
Pole





IP 55 L70B50

220-240V ~50/60Hz
Systemleistung: 9W
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

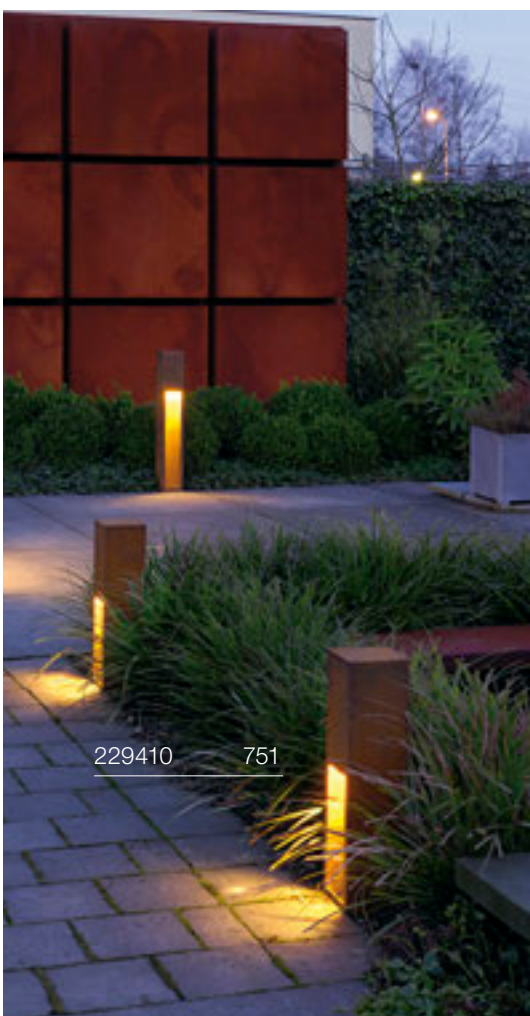
LED INSIDE CRI 80

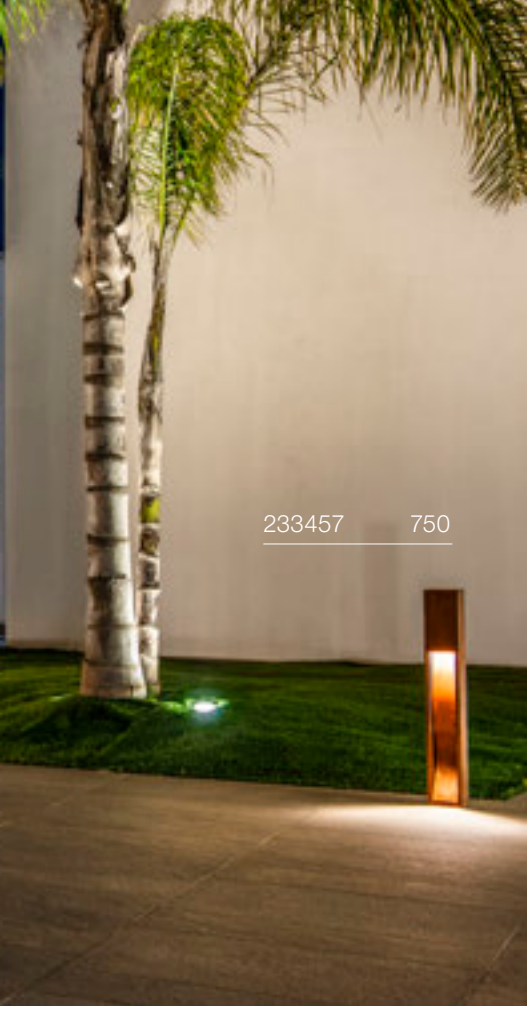
Down 30lm | 3000K

Variante	Art.Nr.	EUR
rost	233457	389,00

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231230	45,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00



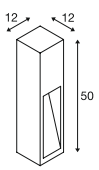






RUSTY® SLOT 50
Pole, E27





IP 44

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

- offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	**229410**	**286,00**

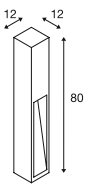
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**231230**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

RUSTY® SLOT 80
Pole, E27





IP 44

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

- offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	**229411**	**359,00**

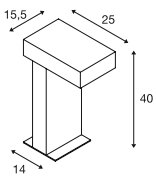
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**231230**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

RUSTY® PATHLIGHT
Pole, TCR-TSE







IP 44

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <9 W

Sockel: 1xGX53	max. Ø: 7.5 cm	L: 2.7 cm

Variante	Art.Nr.	EUR
rost	230090	309,00

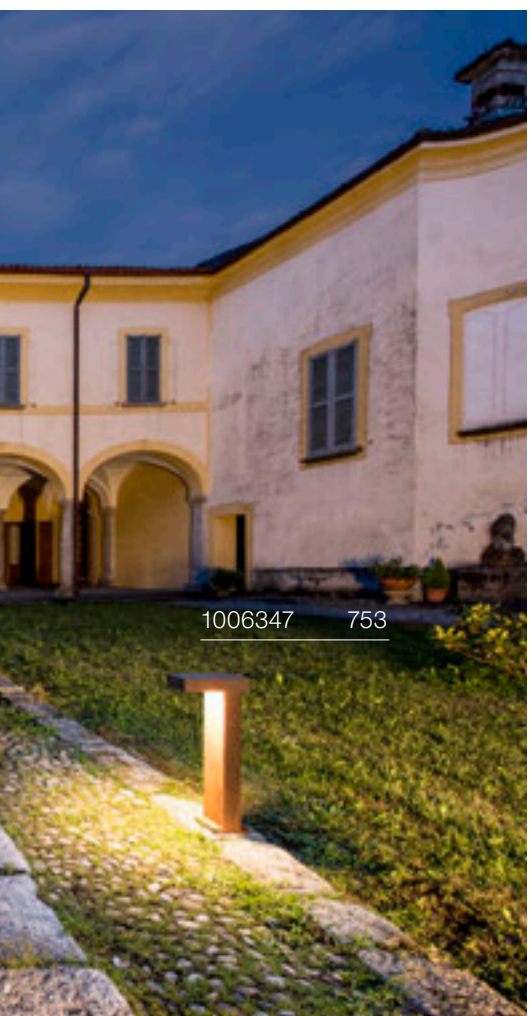
LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	229422	45,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

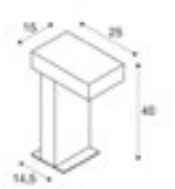






RUSTY® PATHLIGHT 40
Pole





IP55 IK06 90° L70B50 20

220-240V ~50/60Hz
Systemleistung: 8.8W
Material: Stahl / Acryl

- offenes Kabelende

LED INSIDE CRI 80

Down 470lm | 3000K

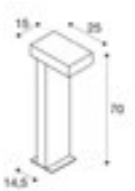
Variante	Art.Nr.	EUR
rost	**1006346**	**323,00**

⊕

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

RUSTY® PATHLIGHT 70
Pole





IP55 IK06 90° L70B50 20

220-240V ~50/60Hz
Systemleistung: 8.8W
Material: Stahl / Acryl

- offenes Kabelende

LED INSIDE CRI 80

Down 470lm | 3000K

Variante	Art.Nr.	EUR
rost	**1006347**	**419,00**

⊕

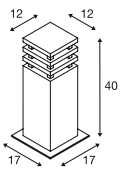
Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**





RUSTY® 40
Pole





IP 55 L70B50

220-240V ~50/60Hz
Systemleistung: 9W
Material: FeCSi-Stahl / Polycarbonat (PC)

- offenes Kabelende

LED INSIDE CRI 80

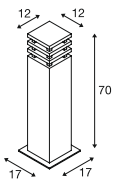
Down 90lm | 3000K

Variante	Art.Nr.	EUR
rost	**233427**	**309,00**

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

RUSTY® 70
Pole





IP 55 L70B50

220-240V ~50/60Hz
Systemleistung: 9W
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

LED INSIDE CRI 80

Down 90lm | 3000K

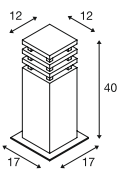
Variante	Art.Nr.	EUR
rost	233437	389,00

⊕

Artikel	Art.Nr.	EUR
Erdspieß		
grau	229422	45,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

RUSTY® 40
Pole, E27





IP 55

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229420	284,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

C,L

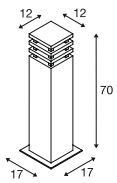
Art. Nr.: 1005290 | 10,25 EUR

⊕

Artikel	Art.Nr.	EUR
Erdspieß		
grau	229422	45,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

RUSTY® 70
Pole, E27





IP 55

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229421	359,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005290 | 10,25 EUR

⊕

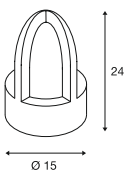
Artikel	Art.Nr.	EUR
Erdspieß		
grau	229422	45,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00


229432 757
229430 757


229431 757
229432 757

RUSTY® CONE 24
FL, E14





IP 54 IK02

220-240V ~50/60Hz
Material: FeCSi-Stahl / Glas

• offenes Kabelende

SOCKET INSIDE <40 W

Sockel: 1xE14 | max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229430	274,00

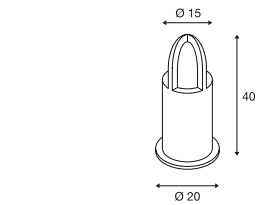
C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h



Art. Nr.: 1005285 | 8,50 EUR

RUSTY® CONE 40
Pole, E27





IP 54 IK02

220-240V ~50/60Hz
Material: FeCSi-Stahl / Glas

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229431	419,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

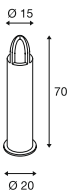


Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	229423	49,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

RUSTY® CONE 70
Pole, E27





IP 54 IK02

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229432	499,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

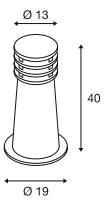


Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	229423	49,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

RUSTY® 40
Pole, E27





IP 55 IK02

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 max. Ø: 4.8 cm L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229020	284,00

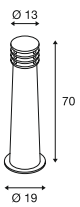
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
edelstahl	229022	49,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

RUSTY® 70
Pole, E27





IP 55 IK02

220-240V ~50/60Hz
Material: FeCSi-Stahl / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xE27 max. Ø: 4.8 cm L: 13.9 cm

Variante	Art.Nr.	EUR
rost	229021	359,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

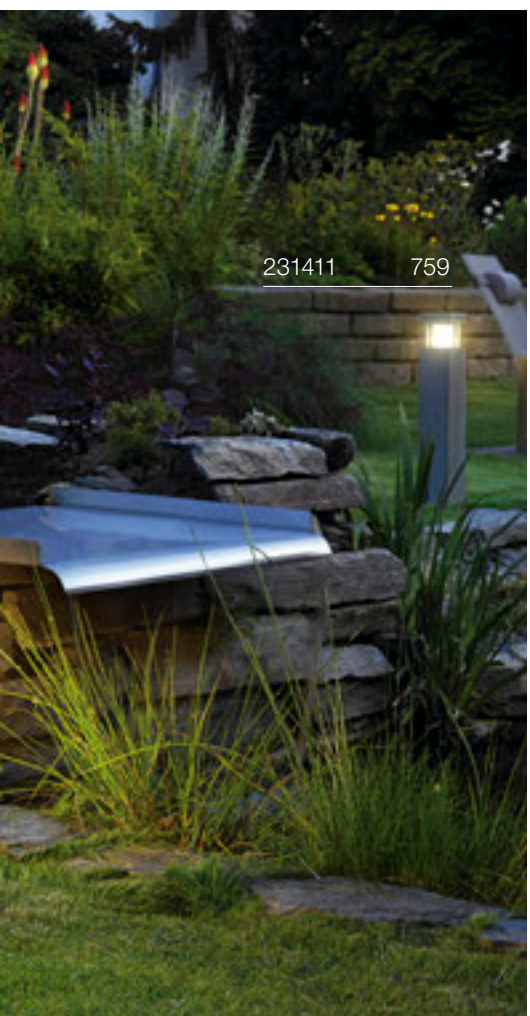
Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
edelstahl	229022	49,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00



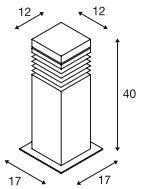






ARROCK GRANITE 40
Pole, square, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Granit / Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
grau	**231410**	**359,00**

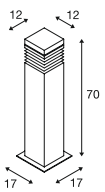
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

ARROCK GRANITE 70
Pole, square, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Granit / Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 11.5 cm

Variante	Art.Nr.	EUR
grau	**231411**	**434,00**

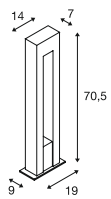
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

ARROCK ARC
Pole, QPAR51





IP 44 IK02

220-240V ~50/60Hz
Material: Granit / Edelstahl 304

SOCKET INSIDE <35 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 7.6 cm

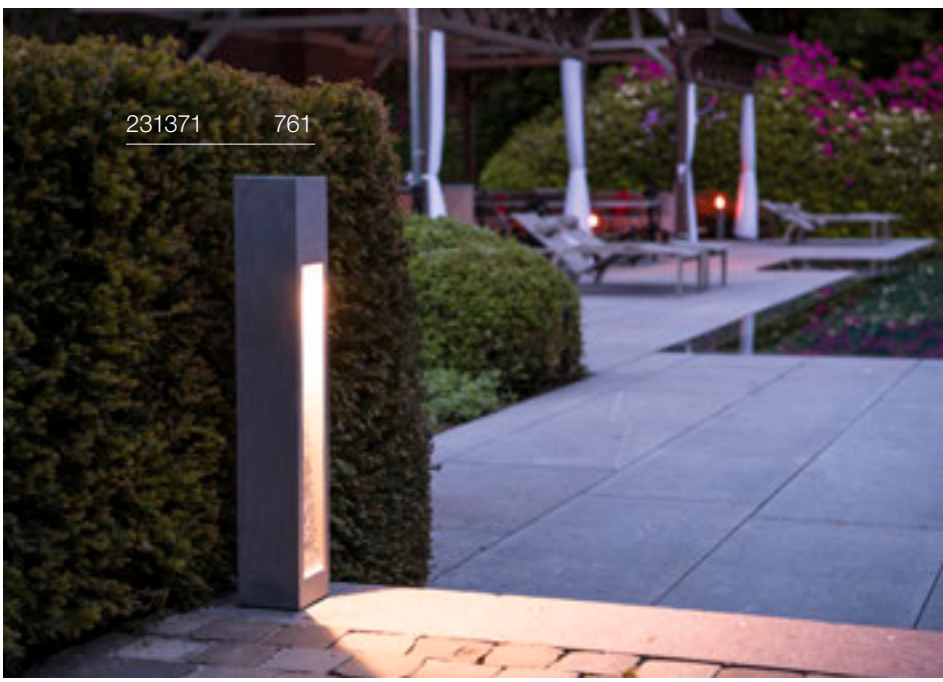
Variante	Art.Nr.	EUR
grau	**231420**	**359,00**

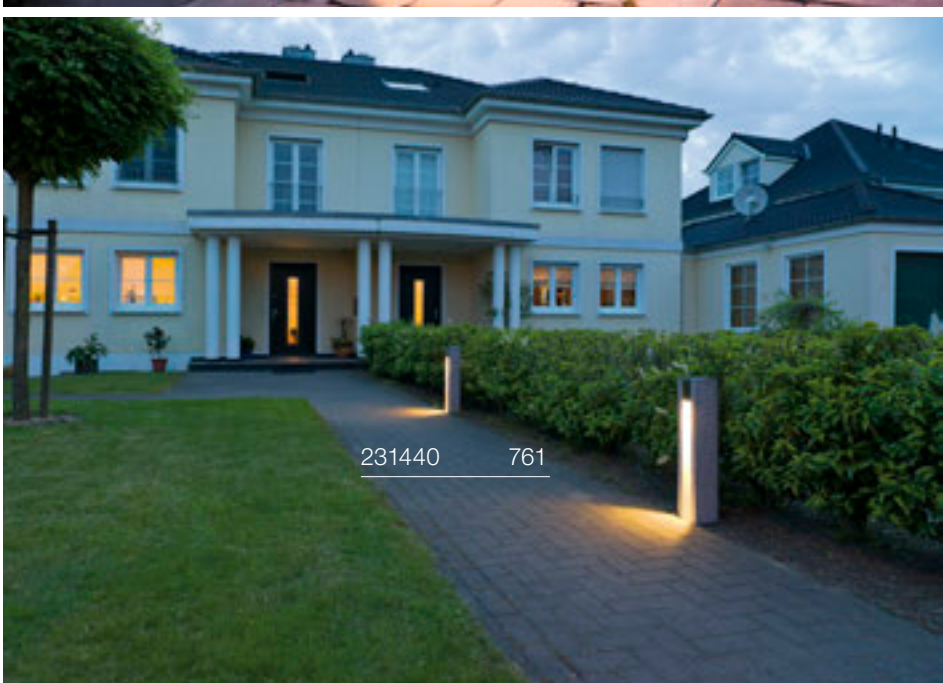
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR

Artikel	Art.Nr.	EUR
Erspieß		
grau	**231233**	**49,50**

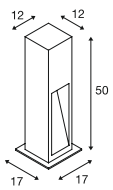






ARROCK STONE 50
Pole





IP 55 IK02 L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 9W
Material: Basalt / Edelstahl 304

• offenes Kabelende

LED INSIDE CRI 80

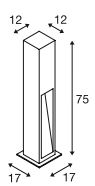
Down 330lm | 3000K

Variante	Art.Nr.	EUR
grau	231370	413,00

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231235	49,50

ARROCK STONE 75
Pole





IP 55 IK02 L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 9W
Material: Basalt / Edelstahl 304

• offenes Kabelende

LED INSIDE CRI 80

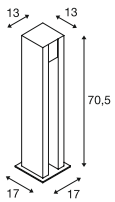
Down 330lm | 3000K

Variante	Art.Nr.	EUR
grau	231371	474,00

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231235	49,50

ARROCK SLOT
Pole, QPAR51





IP 55

220-240V ~50/60Hz
Material: Granit / Edelstahl 304

• offenes Kabelende

SOCKET INSIDE <4 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
grau	231440	413,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005076 | 7,50 EUR

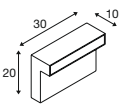
Artikel	Art.Nr.	EUR
Erdspieß		
grau	231235	49,50
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00



L-LINE OUT 30
FL, vertikal

CCT







IP 65 | IK02 | L70B50 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 11.5W
Material: Aluminium / Polycarbonat (PC)

- Die Lichtfarbe muss vor der Installation eingestellt werden
- offenes Kabelende

LED INSIDE | CRI 80

Down	800lm | 3000K	810lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003536**	**232,00**

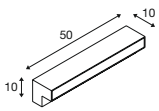
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

L-LINE OUT 60
FL, vertikal

CCT





IP 65 | IK02 | L70B50 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 11.5W
Material: Aluminium / Polycarbonat (PC)

- Die Lichtfarbe muss vor der Installation eingestellt werden
- offenes Kabelende

LED INSIDE | CRI 80

Down	780lm | 3000K	800lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003535**	**242,00**

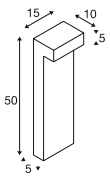
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

L-LINE OUT 50
Pole, horizontal

CCT





IP 65 | IK02 | L70B50 | 20

220-240V ~50/60Hz | 350mA
Systemleistung: 7W
Material: Aluminium / Polycarbonat (PC)

- Die Lichtfarbe muss vor der Installation eingestellt werden
- offenes Kabelende

LED INSIDE | CRI 80

Down	490lm | 3000K	530lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003537**	**191,00**

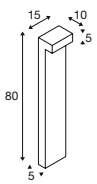
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

L-LINE OUT 80
Pole, horizontal

CCT





IP 65 | IK02 | L70B50 | 20

220-240V ~50/60Hz | 350mA
Systemleistung: 7W
Material: Aluminium / Polycarbonat (PC)

- Die Lichtfarbe muss vor der Installation eingestellt werden
- offenes Kabelende

LED INSIDE | CRI 80

Down	490lm | 3000K	530lm | 4000K

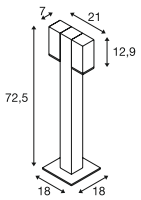
Variante	Art.Nr.	EUR
● anthrazit	**1003538**	**222,00**

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

THEO PATHLIGHT
Pole, double





IP 44 IK02 90° / 90°

220-240V ~50/60Hz
Material: Aluminium

• offenes Kabelende

SOCKET INSIDE <7 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
● anthrazit	**1002871**	**239,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

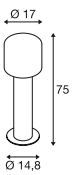




OVALISK 75
Pole

CCT





IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.2W
Material: Aluminium / Glas

- offenes Kabelende

LED INSIDE CRI 80

Down	580lm | 3000K	630lm | 4000K

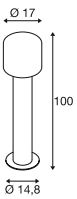
Variante	Art.Nr.	EUR
● anthrazit	**1004680**	**329,00**

Artikel	Art.Nr.	EUR
Betonanker		
○ silber	**228712**	**64,00**
Erdspieß		
● grau	**228722**	**58,00**
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

OVALISK 100
Pole

CCT





IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.2W
Material: Aluminium / Glas

- offenes Kabelende

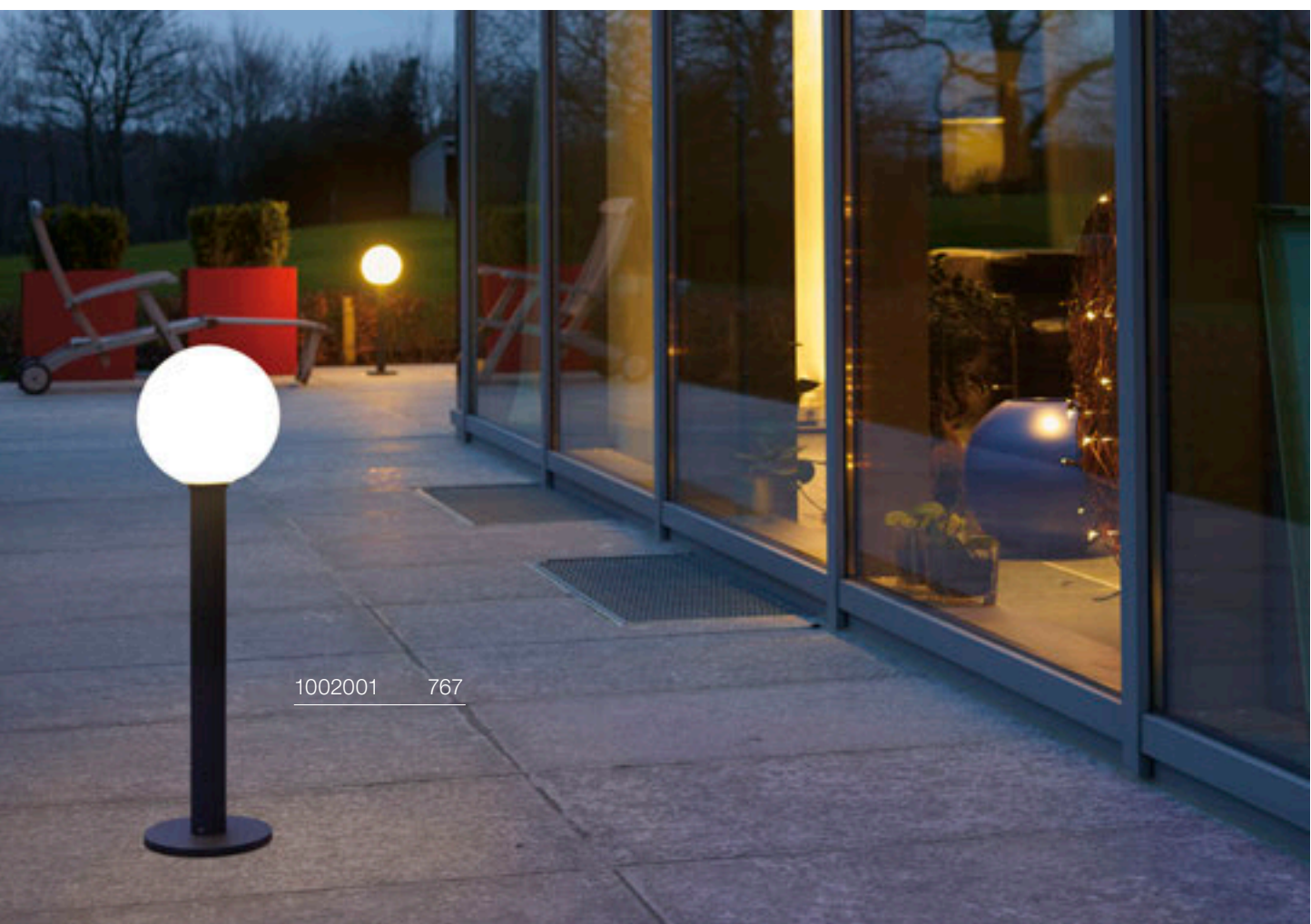
LED INSIDE CRI 80

Down	580lm | 3000K	630lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1004681**	**359,00**

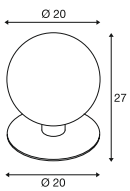
Artikel	Art.Nr.	EUR
Betonanker		
○ silber	**228712**	**64,00**
Erdspieß		
● grau	**228722**	**58,00**
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**


1001999 767


1002001 767

GLOO PURE 27
Pole, E27





IP 44 IK02 30

220-240V ~50/60Hz
Material: Aluminium / Glas

- offenes Kabelende

SOCKET INSIDE <23 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Variante	Art.Nr.	EUR
anthrazit	1001999	93,00

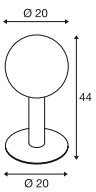
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231234	52,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

GLOO PURE 44
Pole, E27





IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium / Glas

- offenes Kabelende

SOCKET INSIDE <23 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Variante	Art.Nr.	EUR
anthrazit	1002000	124,00

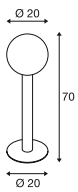
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231234	52,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

GLOO PURE 70
Pole, E27





IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium / Glas

- offenes Kabelende

SOCKET INSIDE <23 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Variante	Art.Nr.	EUR
anthrazit	1002001	136,00

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

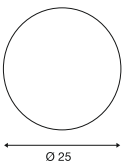
Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	231234	52,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00


227221 769

ROTOBALL 25
FL, E27





IP 44 IK04 200

220-240V ~50/60Hz
Material: Stahl / Polyethylen (PE)

- IP 44 Schutzkontaktstecker

SOCKET INSIDE <24 W

Sockel: 1xE27

Variante	Art.Nr.	EUR
○ weiß	**227219**	**159,00**

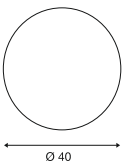
A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR

ROTOBALL 40
FL, E27





IP 44 IK04 200

220-240V ~50/60Hz
Material: Stahl / Polyethylen (PE)

- IP44 Schutzkontaktstecker

SOCKET INSIDE <24 W

Sockel: 1xE27 max. Ø: 9.5 cm

Variante	Art.Nr.	EUR
○ weiß	**227220**	**179,00**

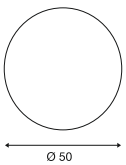
A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR

ROTOBALL 50
FL, E27





IP 44 IK04 200

220-240V ~50/60Hz
Material: Stahl / Polyethylen (PE)

- IP44 Schutzkontaktstecker

SOCKET INSIDE <24 W

Sockel: 1xE27 max. Ø: 9.5 cm

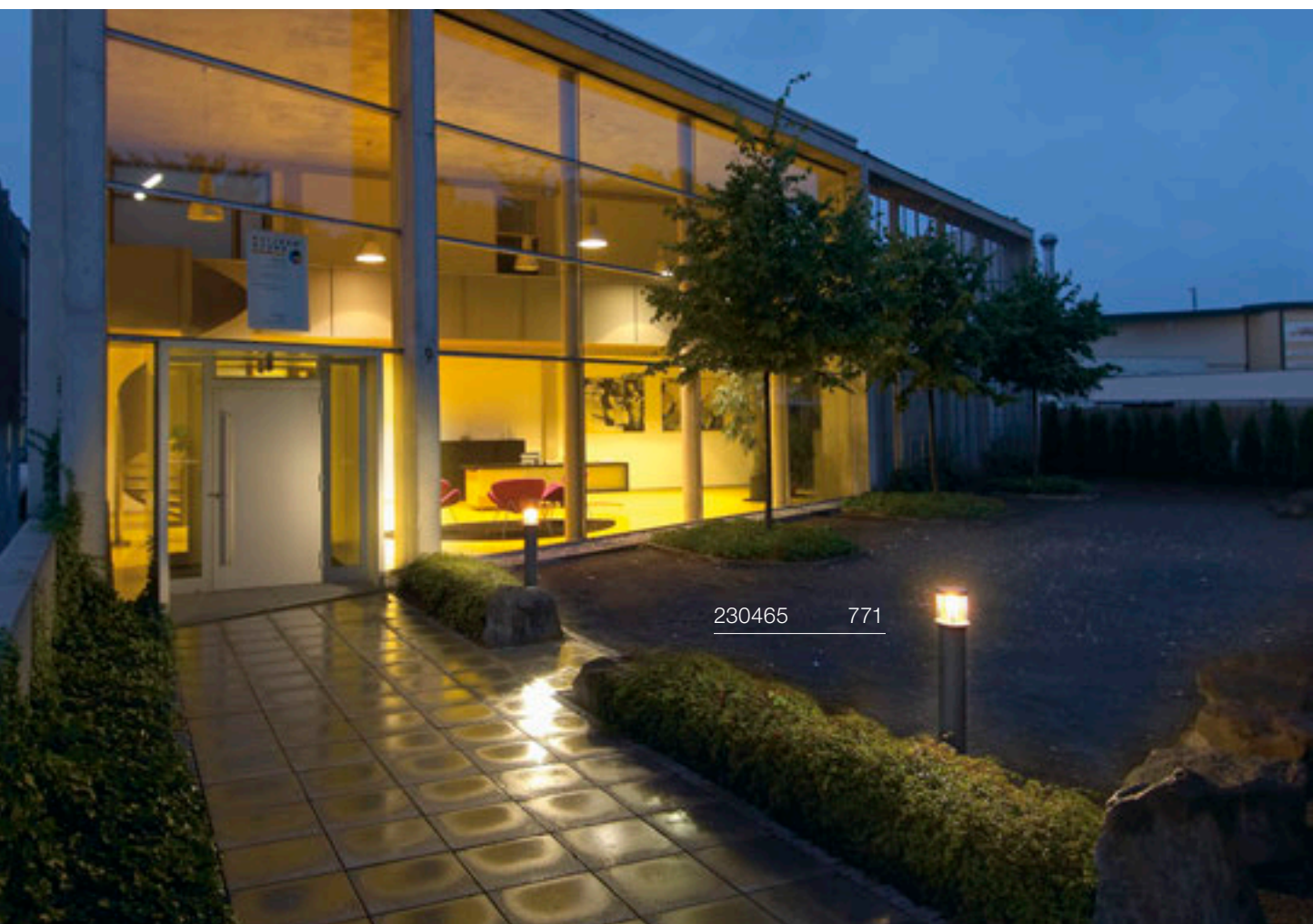
Variante	Art.Nr.	EUR
○ weiß	**227221**	**239,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

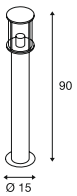
Art. Nr.: 1005303 | 9,60 EUR


232075 771


230465 771

PHOTONIA
Pole, E27





IP 55 IK03 20

220-240V ~50/60Hz
Material: Aluminium / Glas

- offenes Kabelende

SOCKET INSIDE <60 W

Sockel: 1xE27 | max. Ø: 9 cm | L: 15 cm

Variante	Art.Nr.	EUR
anthrazit	**232075**	**274,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

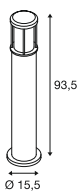


Art. Nr.: 1005305 | 19,00 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**232085**	**49,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

OTOS GLAS
Pole, E27





IP 43 IK04

220-240V ~50/60Hz
Material: Aluminium / Glas

- Betonanker inkl.
- offenes Kabelende

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

Variante	Art.Nr.	EUR
anthrazit	**230465**	**144,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

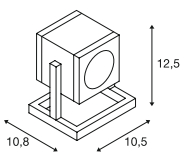


Art. Nr.: 1005303 | 9,60 EUR

Artikel	Art.Nr.	EUR
Schraubenset		
edelstahl	**228753**	**9,25**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

CUBIX
FL, QPAR51





IP 44 IK04 100° 150

220-240V ~50/60Hz
Material: Aluminium / Glas

• IP44 Schutzkontaktstecker

SOCKET INSIDE <25 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
● anthrazit	**132835**	**127,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

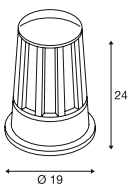
L



Art. Nr.: 1005077 | 7,50 EUR

CONE
FL, E27





IP 54 IK05

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <100 W

Sockel: 1xE27 max. L: 15 cm

Variante	Art.Nr.	EUR
● anthrazit	**230435**	**100,00**

A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

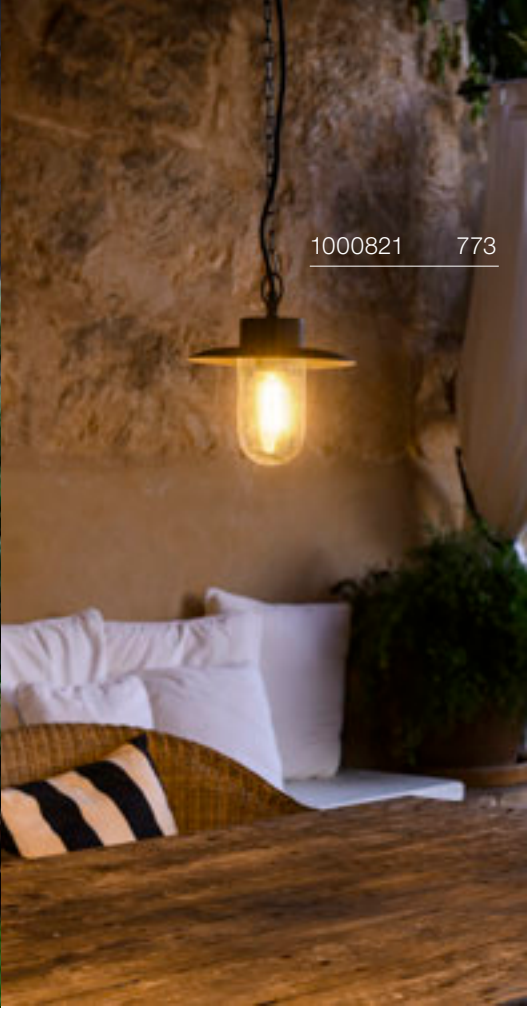
C,L



Art. Nr.: 1005305 | 19,00 EUR

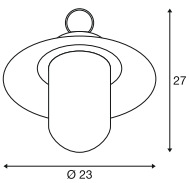






MOLAT
PD, E27





IP 44 IK04 500 250

220-240V ~50/60Hz
Material: Aluminium / Glas

- Kette für Abhängung inkl.
- IP44 Schutzkontaktstecker

SOCKET INSIDE 60 W

Sockel: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1000821**	**139,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



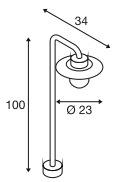
Art. Nr.: 1005303 | 9,60 EUR

Artikel	Art.Nr.	EUR
Deckenrosette		
anthrazit	**1000398**	**80,00**



MOLAT
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

- offenes Kabelende

SOCKET INSIDE 60 W

Sockel: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1000822**	**179,00**

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

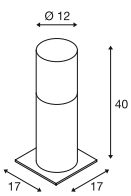


Art. Nr.: 1005265 | 26,50 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**230060**	**53,00**

LISENNE 40
Pole, E27





IP 54 IK02

220-240V ~50/60Hz
Material: Basalt / Glas

• offenes Kabelende

SOCKET INSIDE <23 W

Sockel: 1xE27 | max. Ø: 5.9 cm | L: 15 cm

Variante	Art.Nr.	EUR
grau	**1000665**	**400,00**

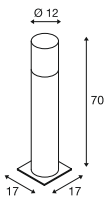
LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Art. Nr.: 1005268 | 12,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

LISENNE 70
Pole, E27





IP 54 IK02

220-240V ~50/60Hz
Material: Basalt / Glas

• offenes Kabelende

SOCKET INSIDE <23 W

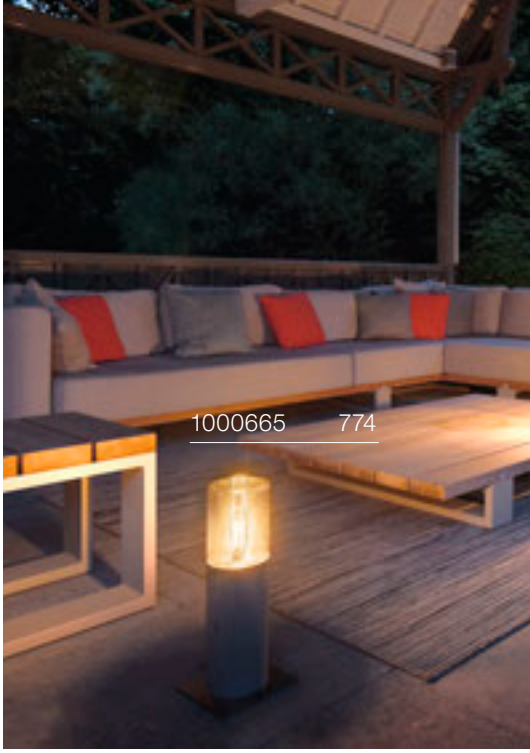
Sockel: 1xE27 | max. Ø: 5.9 cm | L: 15 cm

Variante	Art.Nr.	EUR
grau	**1000666**	**458,00**

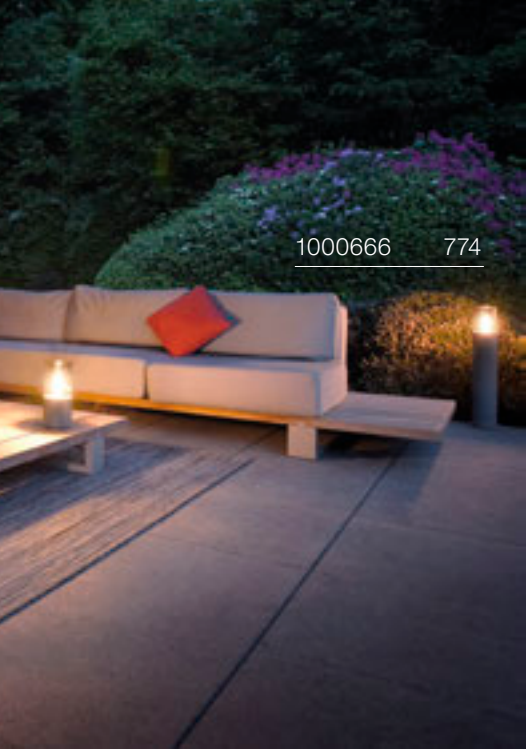
LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

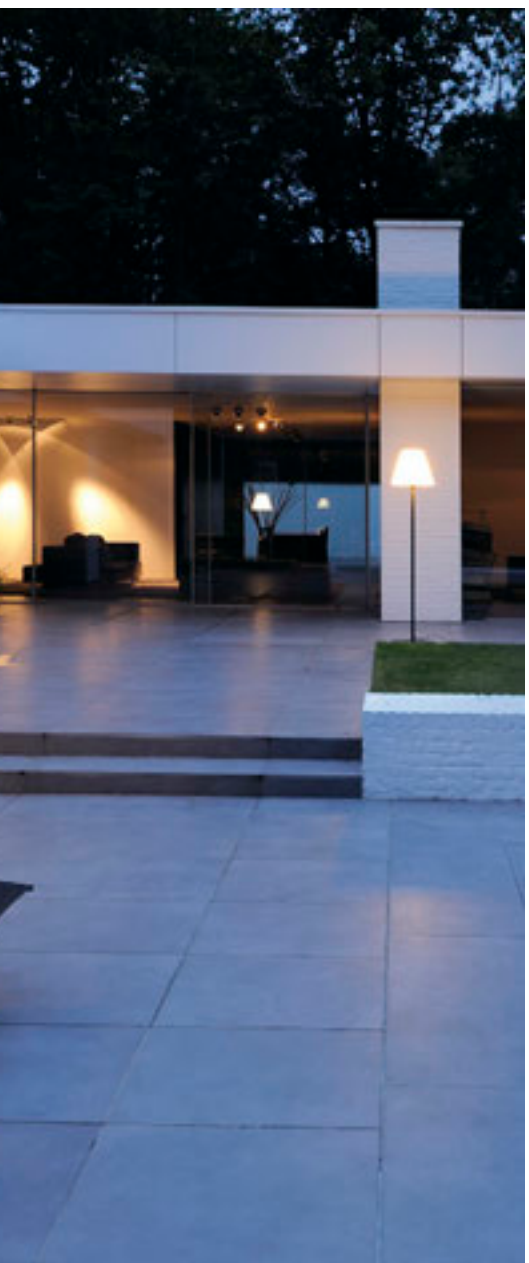
Art. Nr.: 1005268 | 12,25 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**229422**	**45,50**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**



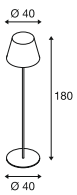






ADEGAN
FL, E27





IP 54 IK04 250

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

- IP44 Schutzkontaktstecker

SOCKET INSIDE <24 W

Sockel: 1xE27 max. Ø: 5.2 cm

Variante	Art.Nr.	EUR
anthrazit	**228965**	**303,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005289 | 10,25 EUR

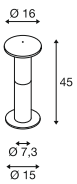
Artikel	Art.Nr.	EUR
Erdspieß		
anthrazit	**228960**	**36,00**


228935 777


228925 777

ALPA MUSHROOM 45
Pole, E27





IP 55 IK03

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <24 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 16 cm

Variante	Art.Nr.	EUR
anthrazit	228935	131,00

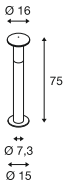
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
silber	228712	64,00
Erdspieß		
grau	228722	58,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

ALPA MUSHROOM 75
Pole, E27





IP 55 IK03

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <24 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 16 cm

Variante	Art.Nr.	EUR
anthrazit	228945	161,00

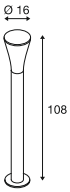
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
silber	228712	64,00
Erdspieß		
grau	228722	58,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

ALPA CONE 100
Pole, E27





IP 55 IK03

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <24 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 17.5 cm

Variante	Art.Nr.	EUR
anthrazit	228925	191,00

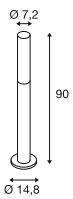
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
silber	228712	64,00
Erdspieß		
grau	228722	58,00
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00

APONI 90
Pole, PHASE





IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 6.3W
Material: Aluminium

• offenes Kabelende

LED INSIDE CRI 80

Down 520lm | 3000K

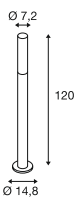
Variante	Art.Nr.	EUR
● anthrazit	**1000682**	**259,00**

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

APONI 120
Pole, PHASE





IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 6.3W
Material: Aluminium

• offenes Kabelende

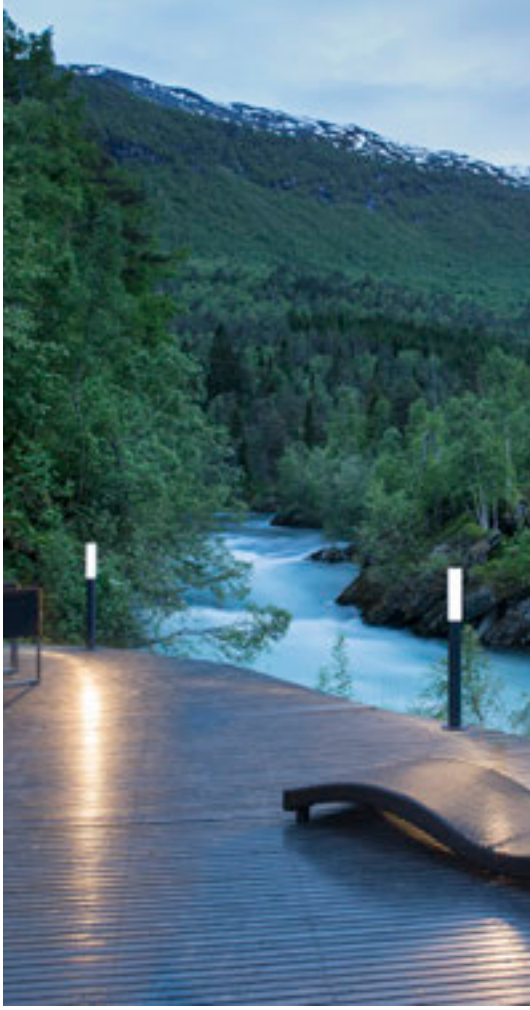
LED INSIDE CRI 80

Down 520lm | 3000K

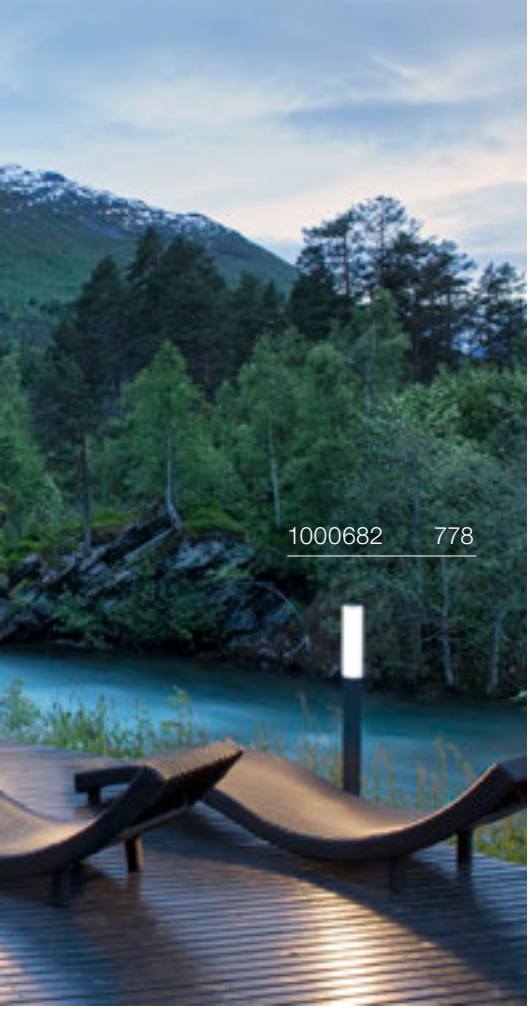
Variante	Art.Nr.	EUR
● anthrazit	**1000683**	**320,00**

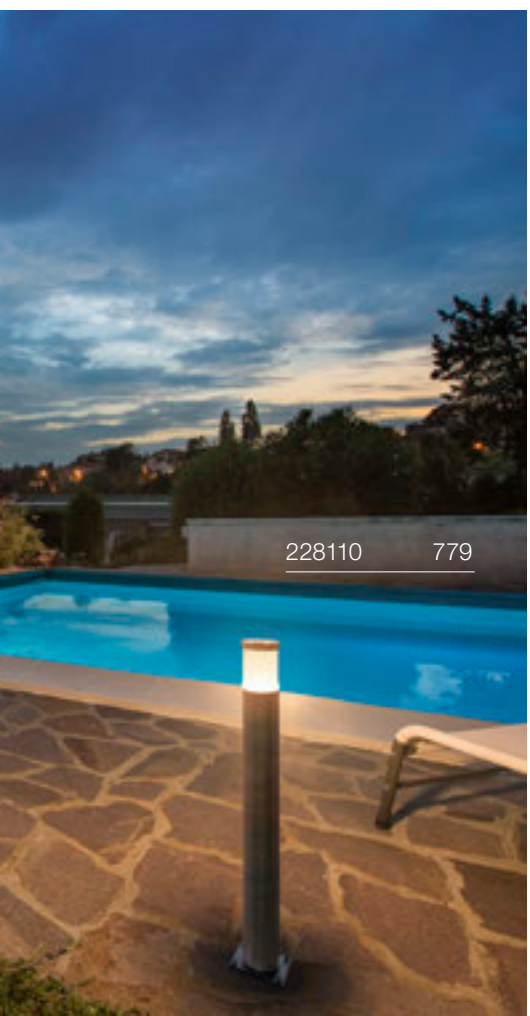
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**



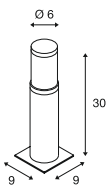






TRUST 30
Pole





IP 55 IK07 L70B50

220-240V ~50/60Hz
Systemleistung: 9W
Material: Edelstahl 316

- offenes Kabelende

LED INSIDE CRI 80

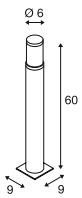
Down 400lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**228100**	**259,00**

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**227922**	**53,00**
Raster ringförmig		
edelstahl	**228130**	**97,00**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

TRUST 60
Pole





IP 55 IK07 L70B50

220-240V ~50/60Hz
Systemleistung: 9W
Material: Edelstahl 316

- offenes Kabelende

LED INSIDE CRI 80

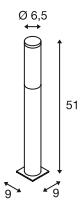
Down 400lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**228110**	**332,00**

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**227922**	**53,00**
Raster ringförmig		
edelstahl	**228130**	**97,00**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

BIG NAILS 50
POLE, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304 / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <15 W

Sockel: 1xE27 | max. Ø: 4.5 cm | L: 17 cm

Variante	Art.Nr.	EUR
edelstahl	**229162**	**162,00**

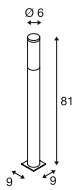
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspiess		
schwarz	**227922**	**53,00**

BIG NAILS 80
POLE, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304 / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <15 W

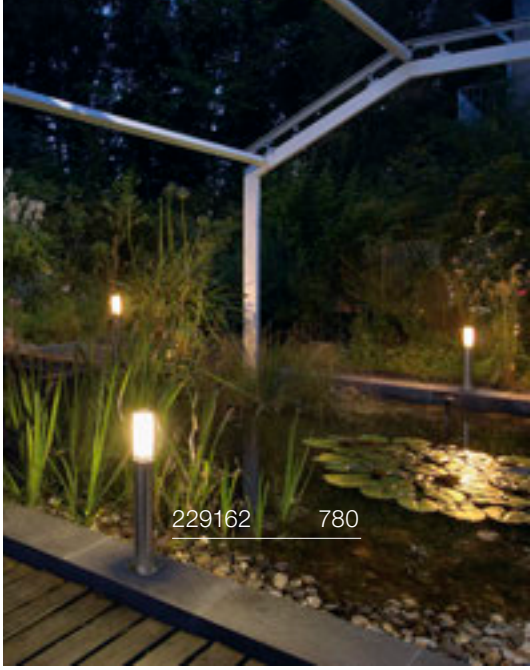
Sockel: 1xE27 | max. Ø: 4.5 cm | L: 17 cm

Variante	Art.Nr.	EUR
edelstahl	**229172**	**186,00**

LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Erdspiess		
schwarz	**227922**	**53,00**

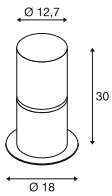






ROX ACRYL 30
Pole, E27





IP 65 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27	max. Ø: 6 cm	L: 15 cm

Variante	Art.Nr.	EUR
edelstahl	**1001488**	**161,00**

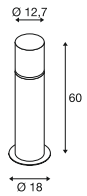
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**1001494**	**29,50**
Erspieß		
grau	**231234**	**52,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**

ROX ACRYL 60
Pole, E27





IP 65 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27	max. Ø: 6 cm	L: 15 cm

Variante	Art.Nr.	EUR
edelstahl	**1001489**	**191,00**

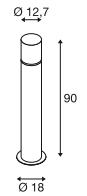
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**1001494**	**29,50**
Erspieß		
grau	**231234**	**52,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**

ROX ACRYL 90
Pole, E27





IP 65 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27	max. Ø: 6 cm	L: 15 cm

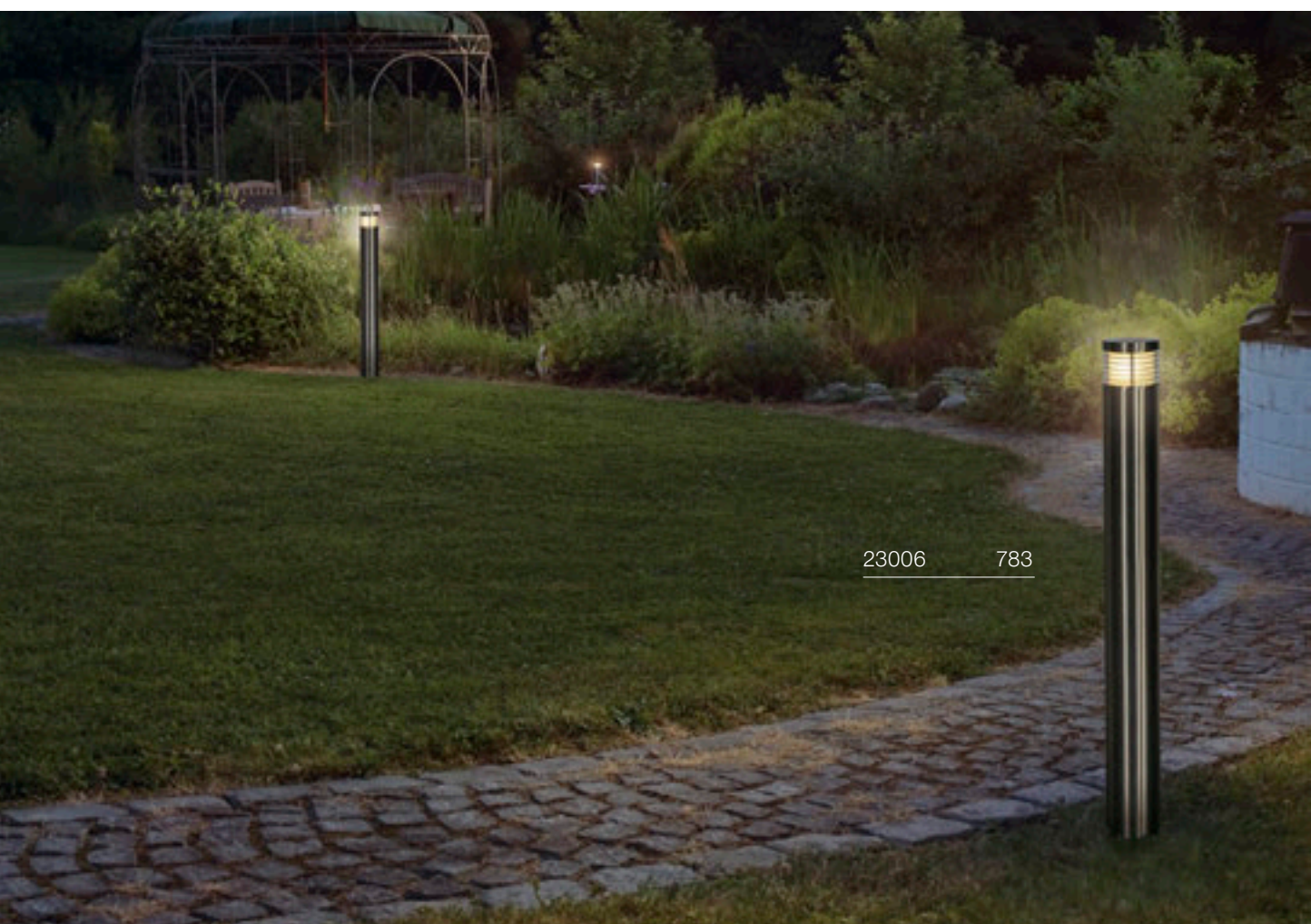
Variante	Art.Nr.	EUR
edelstahl	**1001490**	**211,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

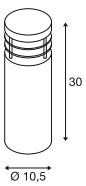
Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**1001494**	**29,50**
Erspieß		
grau	**231234**	**52,00**
T-Verbinderbox		
schwarz	**228726**	**33,00**


230066 783


23006 783

VAP SLIM 30
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 5.1 cm | L: 12.6 cm

Variante	Art.Nr.	EUR
edelstahl	230063	169,00

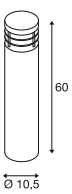
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	230061	26,25
Erspieß		
grau	230060	53,00

VAP SLIM 60
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 5.1 cm | L: 12.6 cm

Variante	Art.Nr.	EUR
edelstahl	230066	189,00

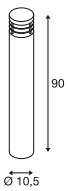
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	230061	26,25
Erspieß		
grau	230060	53,00

VAP SLIM 90
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

- offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 5.1 cm | L: 12.6 cm

Variante	Art.Nr.	EUR
edelstahl	230069	219,00

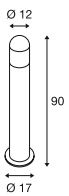
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	230061	26,25
Erspieß		
grau	230060	53,00

C-POL
POLE, E27





IP 54 IK03

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <24 W

Sockel: 1xE27 | max. Ø: 5.2 cm | L: 17.3 cm

Variante	Art.Nr.	EUR
● anthrazit	**231475**	**201,00**

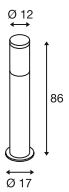
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

F-POL
POLE, E27





IP 54 IK05

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

• offenes Kabelende

SOCKET INSIDE <20 W

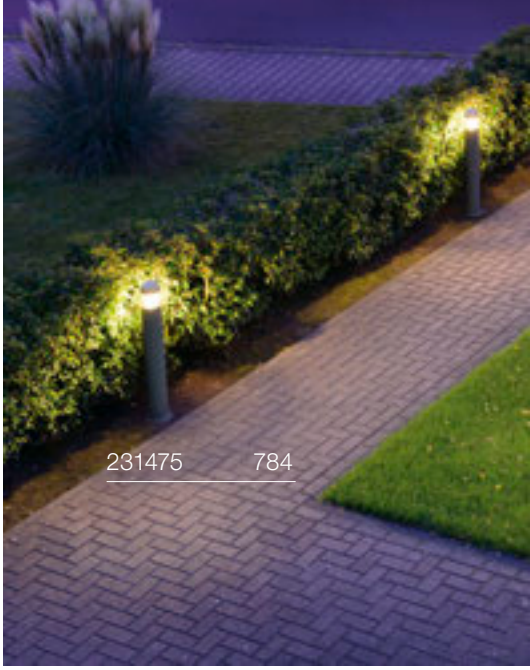
Sockel: 1xE27 | max. Ø: 5.1 cm | L: 14.8 cm

Variante	Art.Nr.	EUR
● anthrazit	**231595**	**191,00**

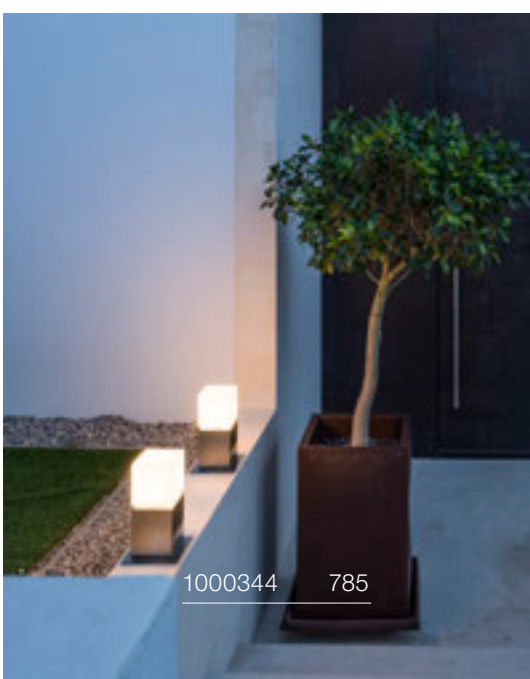
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

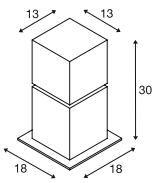






SQUARE POLE 30
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

• offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 15 cm

Variante	Art.Nr.	EUR
edelstahl	**1000344**	**229,00**

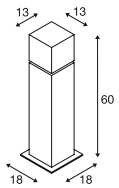
13.5W | 240°
3000K | 1520lm | EEK=E
14kWh/1000h

Art. Nr.: 1005307 | 12,50 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**1000343**	**54,00**
Erdspieß		
grau	**231234**	**52,00**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

SQUARE POLE 60
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

• offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 15 cm

Variante	Art.Nr.	EUR
edelstahl	**1000345**	**289,00**

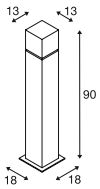
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**1000343**	**54,00**
Erdspieß		
grau	**231234**	**52,00**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

SQUARE POLE 90
Pole, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

• offenes Kabelende

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 15 cm

Variante	Art.Nr.	EUR
edelstahl	**1000346**	**339,00**

13.5W | 240°
3000K | 1520lm | EEK=E
14kWh/1000h

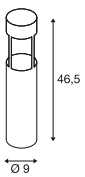
Art. Nr.: 1005307 | 12,50 EUR

Artikel	Art.Nr.	EUR
Betonanker		
edelstahl	**1000343**	**54,00**
Erdspieß		
grau	**231234**	**52,00**
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**


231455 787

SLOTS 45
Pole





IP 44 | 68° | L70B50

220-240V ~50/60Hz
Systemleistung: 4.5W
Material: Aluminium

- offenes Kabelende
- Betonanker inkl.

LED INSIDE | CRI 80

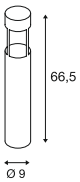
Down | 200lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	231815	179,00
rost	231817	179,00

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00
Schraubenset		
edelstahl	228753	9,25

SLOTS 65
Pole





IP 44 | 68° | L70B50

220-240V ~50/60Hz
Systemleistung: 4.5W
Material: Aluminium

- offenes Kabelende
- Betonanker inkl.

LED INSIDE | CRI 90

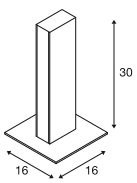
Down | 200lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	231455	189,00
rost	231457	189,00

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	228730	18,00
Schraubenset		
edelstahl	228753	9,25

H-POL 30
Pole





IP 65 IK03 120° L70B50 36

100-277V ~50/60Hz | 480mA
Systemleistung: 9.7W
Material: Aluminium / Kunststoff

- Das Produkt ist zum Bodeneinbau vorgesehen
- Zur optionalen Montage im Erdreich steht ein größerer Einbautopf zu Verfügung. Einbaumaße L: 14cm B: 14cm T: 16cm

LED INSIDE CRI 80

Down 430lm | 3000K

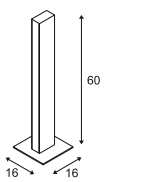
Variante	Art.Nr.	EUR
● anthrazit	**232155**	**242,00**

⊕

Artikel	Art.Nr.	EUR
Einbautopf 14x14cm		
● schwarz	**232195**	**49,50**

H-POL 60
Pole





IP 65 IK03 L70B50 120° 18

100-277V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Kunststoff

- Das Produkt ist zum Bodeneinbau vorgesehen
- Zur optionalen Montage im Erdreich steht ein größerer Einbautopf zu Verfügung. Einbaumaße L: 14cm B: 14cm T: 16cm

LED INSIDE CRI 80

Down 700lm | 3000K

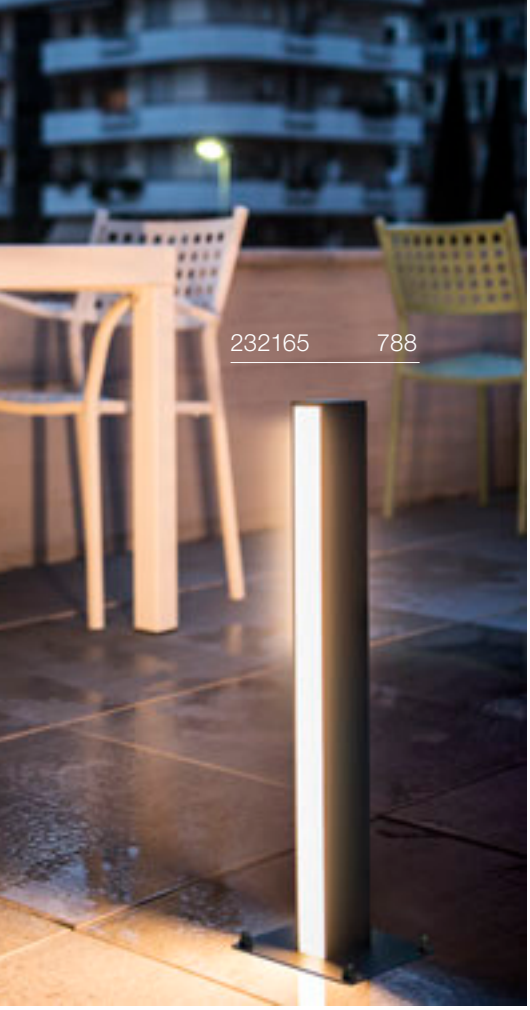
Variante	Art.Nr.	EUR
● anthrazit	**232165**	**353,00**

⊕

Artikel	Art.Nr.	EUR
Einbautopf 14x14cm		
● schwarz	**232195**	**49,50**

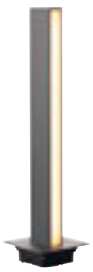


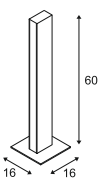


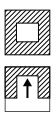




H-POL TWIN 60
Pole









IP 65 IK03 2x120° L70B50 9

220-240V ~50/60Hz | 1000mA
Systemleistung: 35W
Material: Aluminium / Kunststoff

- Das Produkt ist zum Bodeneinbau vorgesehen
- Zur optionalen Montage im Erdreich steht ein größerer Einbautopf zu Verfügung. Einbaumaße L: 14cm B: 14cm T: 16cm

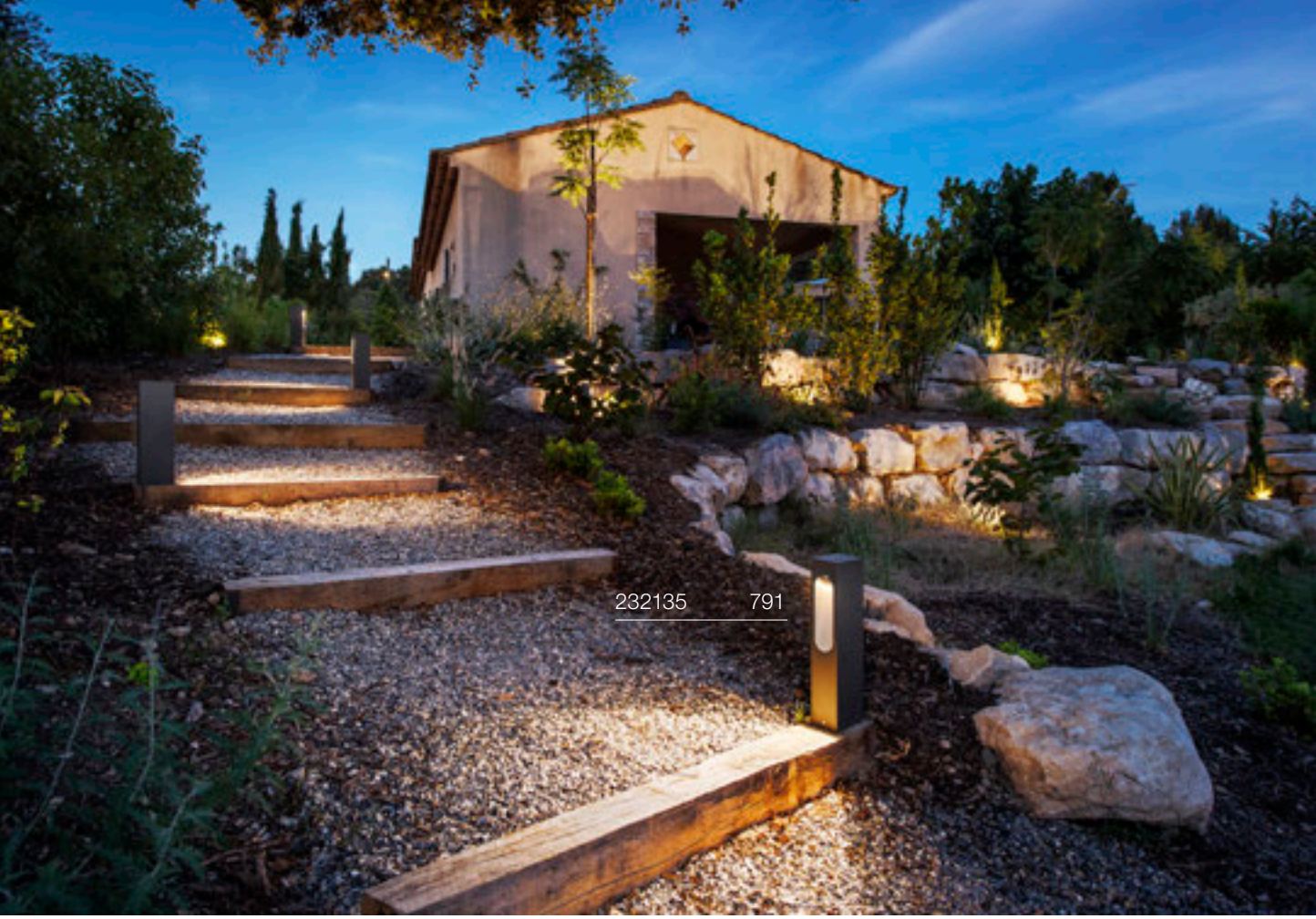


Spot 1	700lm	3000K
Spot 2	700lm	3000K

Variante	Art.Nr.	EUR
● anthrazit	**232185**	**464,00**

⊕

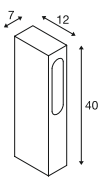
Artikel	Art.Nr.	EUR
Einbautopf 14x14cm		
● schwarz	**232195**	**49,50**


232135 791


232145 791

SLOTBOX 40
Pole





IP 44 IK04 L70B50

100-277V ~50/60Hz | 700mA
Systemleistung: 8W
Material: Aluminium

• offenes Kabelende

LED INSIDE CRI 80

Down 190lm | 3000K

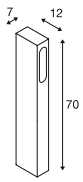
Variante	Art.Nr.	EUR
● anthrazit	**232135**	**201,00**

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

SLOTBOX 70
Pole





IP 44 IK04 L70B50

100-277V ~50/60Hz | 700mA
Systemleistung: 8.7W
Material: Aluminium

• offenes Kabelende

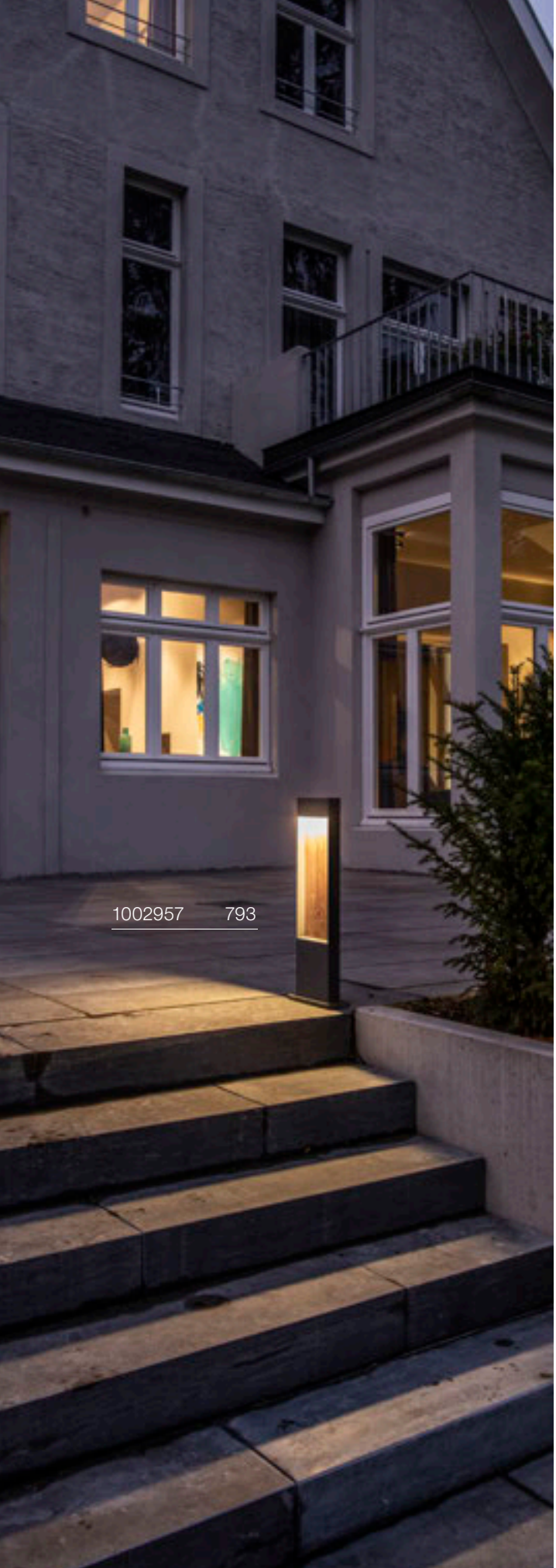
LED INSIDE CRI 80

Down 190lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**232145**	**242,00**

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

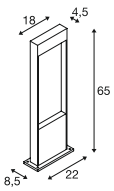

1002957 793


1002958 793

FLATT 65
POLE

CCT





IP 65 IK03 L70B50

100-240V ~50/60Hz | 350mA
Systemleistung: 10W
Material: Aluminium / Aluminium

• offenes Kabelende

LED INSIDE CRI 80

Down	400lm | 3000K	400lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1002956**	**248,00**
braun / anthrazit	**1002957**	**248,00**

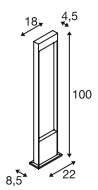
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

FLATT 100
POLE

CCT





IP 65 IK03 L70B50

100-240V ~50/60Hz | 350mA
Systemleistung: 10W
Material: Aluminium / Aluminium

• offenes Kabelende

LED INSIDE CRI 80

Down	400lm | 3000K	400lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1002958**	**302,00**
braun / anthrazit	**1002959**	**302,00**

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**


1008727 795


1008726 795

ORDI II
Pole 45

ab Frühjahr 2025



IP 65 IK02

220-240V ~50/60Hz
Systemleistung: 10W
Material: Aluminium

INSIDE

Down	700lm | 2200K	700lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	1008725 ●	259,00

ORDI II
Pole 70

ab Frühjahr 2025



IP 65 IK02

220-240V ~50/60Hz
Systemleistung: 10W
Material: Aluminium

INSIDE

Down	700lm | 2200K	700lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	1008726 ●	299,00

ORDI II
Pole 70, SENSOR

IR

ab Frühjahr 2025



IP 54 IK02

220-240V ~50/60Hz
Systemleistung: 10W
Material: Aluminium

- Primary und Replica Funktionalität, mehrere Leuchten sind schaltbar

INSIDE

Down	700lm | 2200K	700lm | 3000K

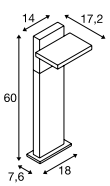
Variante	Art.Nr.	EUR
● schwarz	1008727 ●	309,00

ABRIDOR 60
Pole, HYBRID

CCT

NEW





IP65 IK07

100-240V ~50/60Hz | 380mA Batteriebetrieb
Systemleistung: 6.8W
Material: Aluminium

- Solar und 230V Betrieb möglich
- 3 unterschiedliche Modi
- Akku Aufladung über Solar
- offenes Kabelende

LED INSIDE CRI 80

Down	600lm | 2200K	650lm | 2700K

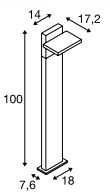
Variante	Art.Nr.	EUR
anthrazit	1008543	289,00

ABRIDOR 100
Pole 100, HYBRID

CCT

NEW





IP65 IK07

100-240V ~50/60Hz | 380mA Batteriebetrieb
Systemleistung: 6.8W
Material: Aluminium

- Solar und 230V Betrieb möglich
- 3 unterschiedliche Modi
- Akku Aufladung über Solar
- offenes Kabelende

LED INSIDE CRI 80

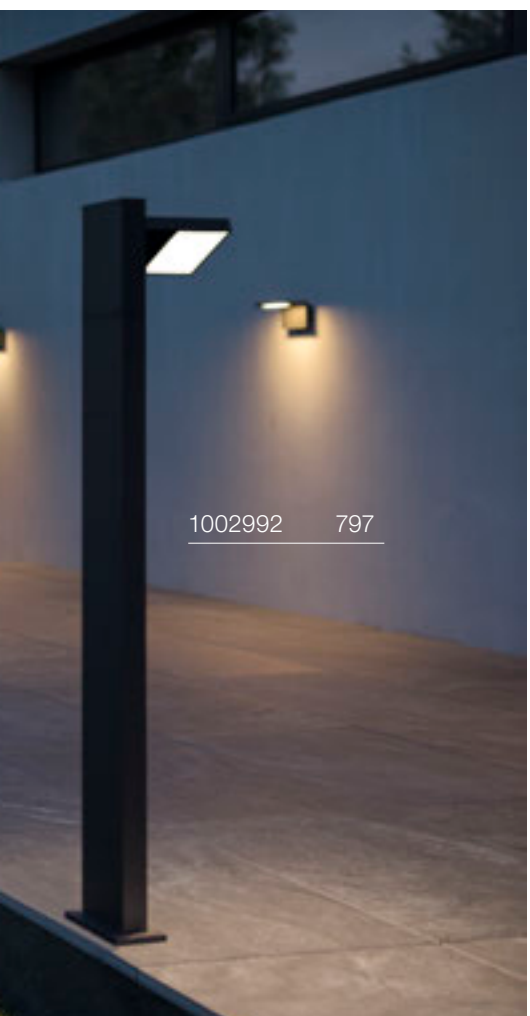
Down	600lm | 2200K	650lm | 2700K

Variante	Art.Nr.	EUR
anthrazit	1008544	329,00





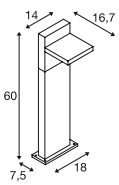




ABRIDOR 60
Pole

CCT





IP 55 | IK03 | 100° | L70B50 | 90°

100-240V ~50/60Hz | 300mA
Systemleistung: 12W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

Down	950lm | 3000K	980lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1002991	222,00

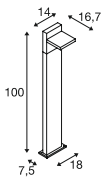
⊕

Artikel	Art.Nr.	EUR
Connection Box 5 Poles, IP68		
schwarz	1006453	35,00

ABRIDOR 100
Pole

CCT





IP 55 | IK03 | 100° | L70B50 | 90°

100-240V ~50/60Hz | 300mA
Systemleistung: 12W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

Down	950lm | 3000K	980lm | 4000K

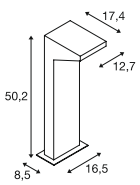
Variante	Art.Nr.	EUR
anthrazit	1002992	282,00

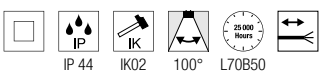
⊕

Artikel	Art.Nr.	EUR
Connection Box 5 Poles, IP68		
schwarz	1006453	35,00

IPERI 50
Pole







220-240V ~50/60Hz
Systemleistung: 4.5W
Material: Aluminium / Kunststoff

- offenes Kabelende

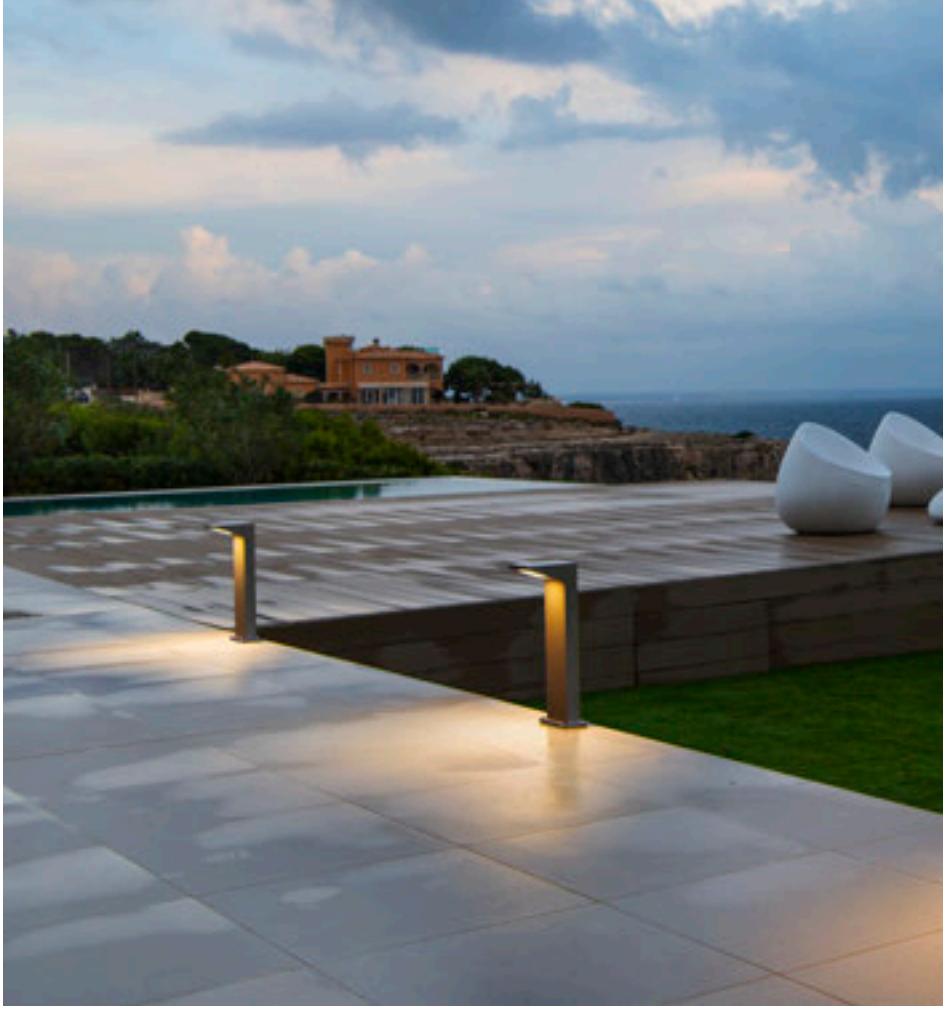
LED INSIDE | CRI 80

Down 400lm | 4000K

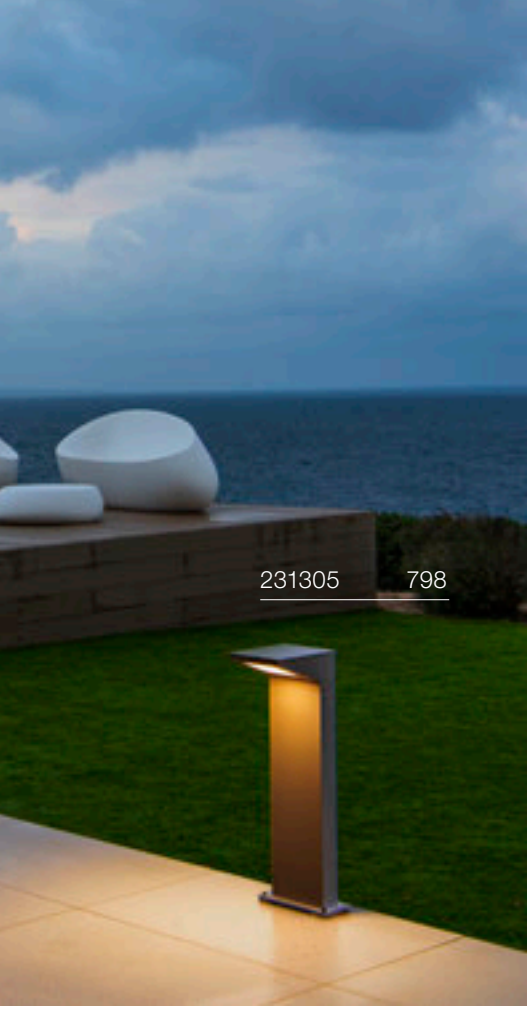
Variante	Art.Nr.	EUR
anthrazit	**231305**	**129,00**

⊕

Artikel	Art.Nr.	EUR
Erspieß		
grau	**231231**	**49,50**



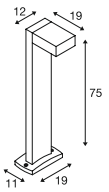






QUADRASYL 75
Pole, TCR-TSE





IP 44

220-240V ~50/60Hz
Material: Aluminium

- Betonanker inkl.
- offenes Kabelende

SOCKET INSIDE <11 W

Sockel: 1xGX53 | max. Ø: 7.5 cm | L: 2.7 cm

Variante	Art.Nr.	EUR
anthrazit	**232295**	**164,00**
grau	**232294**	**164,00**

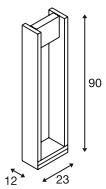
LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR

Artikel	Art.Nr.	EUR
T-Verbinderbox		
schwarz	**228726**	**33,00**

QUAD POLE
Pole





IP 65 | IK02 | 100° | L70B50 | 180°

100-277V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Glas

- offenes Kabelende

LED INSIDE | CRI 80

Down	1550lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1003001**	**370,00**

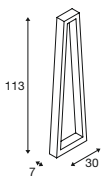
⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

BOOKAT
Pole

CCT





IP 65 | IK05 | L70B50 | 10

100-277V ~50/60Hz | 700mA
Systemleistung: 15W
Material: Aluminium / Polycarbonat (PC)

- inkl. IP Verbindungsbox
- offenes Kabelende

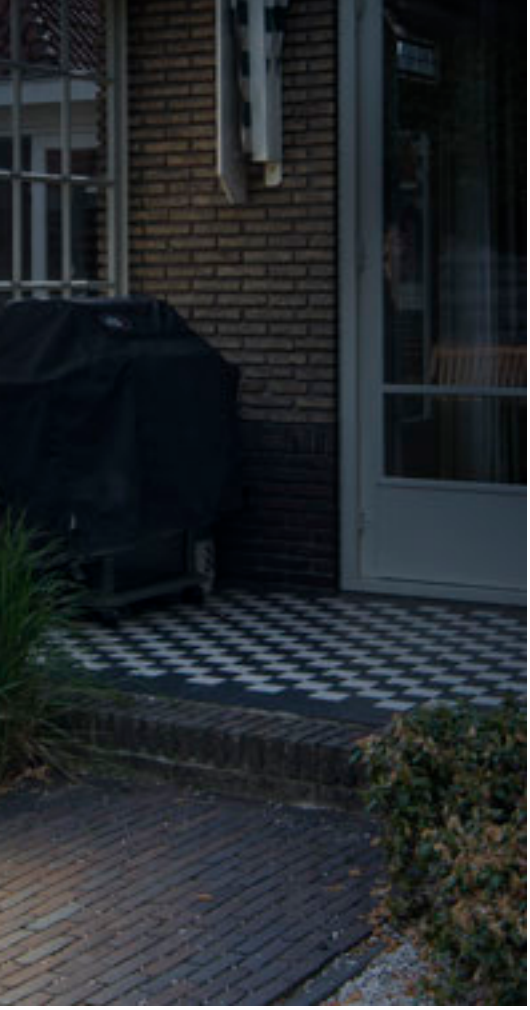
LED INSIDE | CRI 80

Down	1240lm | 3000K	1300lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1005441**	**403,00**



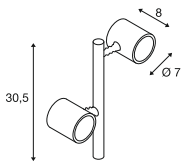






MYRA SPOT
Double, GU10





IP 44 | 340° | 45° | 300

220-240V ~50/60Hz
Material: Aluminium

- Die Leuchtenhöhe kann max. durch 2 Verlängerungsstäbe erhöht werden
- offenes Kabelende

SOCKET INSIDE <4.5 W

Sockel: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
anthrazit	**233185**	**169,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

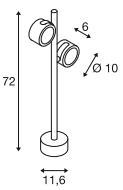


Art. Nr.: 1005075 | 7,50 EUR

Artikel	Art.Nr.	EUR
Betonanker		
silber	**228712**	**64,00**
Schraubenset		
edelstahl	**228752**	**6,50**
Standfuß		
anthrazit	**233145**	**26,75**
Verlängerungsstab 30 cm		
anthrazit	**233165**	**26,75**

SITRA 360
Pole, TCR-TSE





IP 44 | 90° | 90°

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <9 W

Sockel: 2xGX53 | max. Ø: 7.5 cm | L: 3.5 cm

Variante	Art.Nr.	EUR
anthrazit	**231505**	**159,00**

LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR

Artikel	Art.Nr.	EUR
Erdspieß		
grau	**230060**	**53,00**
Erdspieß		
edelstahl	**1000736**	**21,75**


1007869 816

NEW



SYNA | 804

NEW



SYNA | 805



SYNA PLANT | 807



SYNA GARDEN | 807



SYNA | 807



GALEN 60 | 808



GALEN 120 | 808



FLAC BEAM® | 809



SAMRINA | 809



NAUTILUS 10 | 810



BIG NAUTILUS | 810



NAUTILUS 10 | 811



NAUTILUS 10 | 812



NAUTILUS | 813



NAUTILUS 10
SPOT | 813



NAUTILUS 10
SPOT LED | 813



DASAR®
PROJECTOR | 815



DASAR® 920 | 815

NEW



HELIA SLIM | 816

NEW



HELIA SLIM | 816



HELIA SPOT S | 817



HELIA SPOT L | 817



THEO BRACKET | 819



LED SPIKE | 819



SITRA 360 SPIKE | 821



SITRA 360 SPIKE | 821

SYNA
WIDE, SP

ab Frühjahr 2025





IP65 IK06

220-240V ~50/60 Hz | 500
Systemleistung: 5,5W
Material: Aluminium

• IP44 Schutzkontaktstecker

LED INSIDE CRI >80

Down 500lm | 2200K
650lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 500lm | 2200K	**1008478**	**69,90**
● schwarz 650lm | 3000K	**1008479**	**69,90**

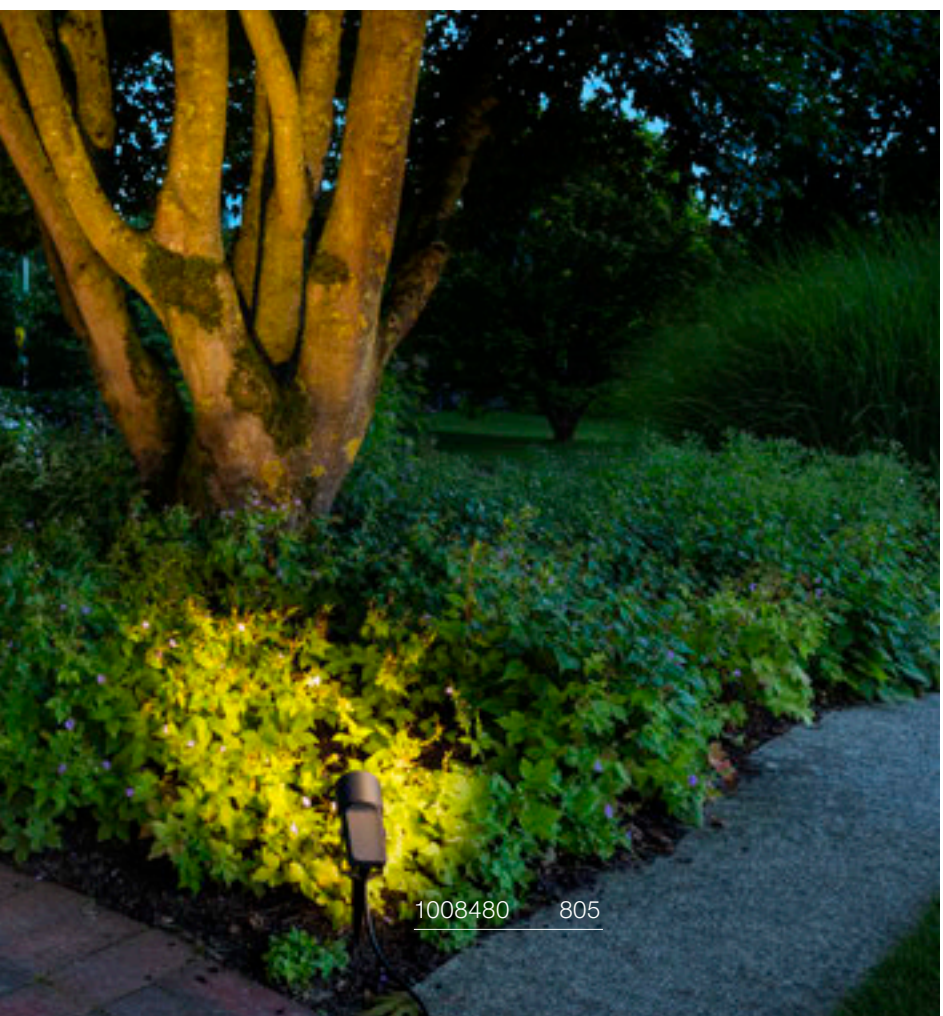




SYNA
SHADE, SP, GU10

ab Frühjahr 2025





1008480 805

IP65 IK06

220-240V ~50/60 Hz
Material: Aluminium

• IP44 Schutzkontaktstecker

SOCKET INSIDE 10 W

Sockel: 1xGU10 | max. Ø: 5 cm | L: 5,3 cm

Variante	Art.Nr.	EUR
● schwarz	**1008480** ●	**44,90**

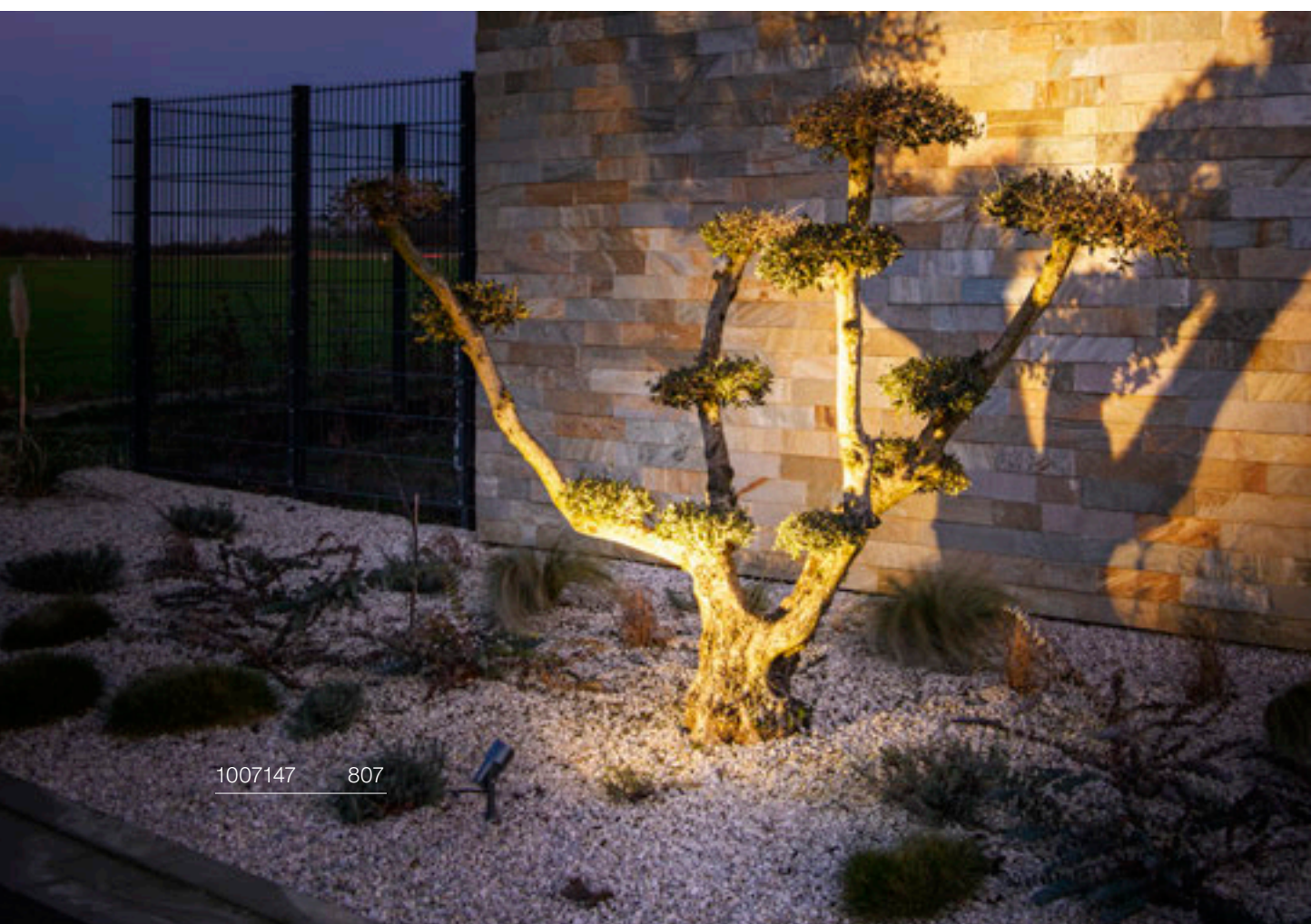
QPAR51 | 2,4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007230 | 5,50 EUR



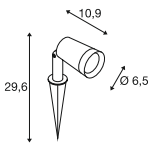
227505 807



1007147 807

SYNA PLANT
SP





IP 65 | IK06 | 36° | L70B50 | 180° | 150

220-240V ~50/60Hz | 250mA
Systemleistung: 6W
Material: Aluminium

• IP44 Schutzkontaktstecker

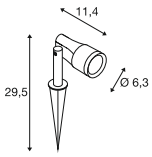
LED INSIDE CRI 80

Down 540lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007146**	**65,00**

SYNA GARDEN
SP





IP 65 | IK06 | 36° | L70B50 | 300° | 150

220-240V ~50/60Hz | 250mA
Systemleistung: 6W
Material: Aluminium

• IP44 Schutzkontaktstecker

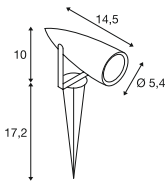
LED INSIDE CRI 80

Down 540lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	**1007147**	**69,00**

SYNA
SP





IP 55 | IK04 | 50° | L70B50 | 180° | 150

220-240V ~50/60Hz
Systemleistung: 9W
Material: Aluminium / Acryl

• IP44 Schutzkontaktstecker

LED INSIDE CRI 80

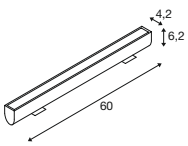
Down 470lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**227505**	**80,00**

GALEN 60
SP

CCT





IP 65 | IK03 | L70B50 | 180° | 11 | 12

220-240V ~50/60Hz | 450mA
Systemleistung: 18W
Material: Aluminium / Glas

• IP67 Plug System

LED INSIDE | CRI 80

Down	1570lm | 3000K	1570lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003447**	**229,00**

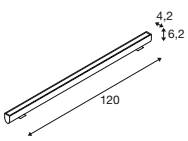
⊕

Artikel	Art.Nr.	EUR
Anschlussleitung 5m mit offenem Kabelende		
● schwarz	**231960**	**28,00**
Verbindungskabel 1,0m		
● schwarz	**231961**	**19,00**

GALEN 120
SP

CCT





IP 65 | IK03 | L70B50 | 180° | 11 | 10

220-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Aluminium / Glas

• IP67 Plug System

LED INSIDE | CRI 80

Down	3000lm | 3000K	3100lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003448**	**339,00**

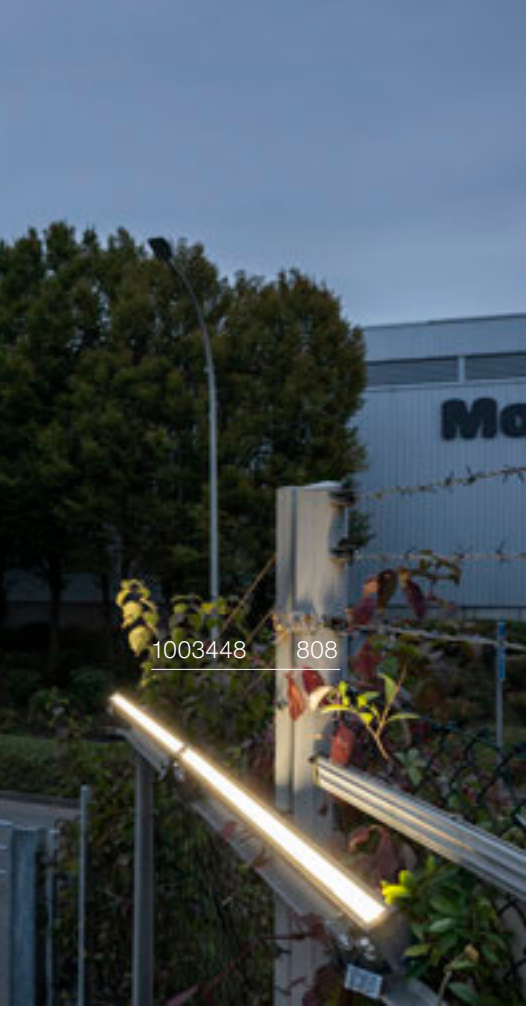
⊕

Artikel	Art.Nr.	EUR
Anschlussleitung 5m mit offenem Kabelende		
● schwarz	**231960**	**28,00**
Verbindungskabel 1,0m		
● schwarz	**231961**	**19,00**





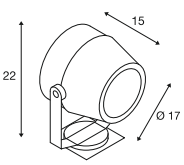
231072 809





FLAC BEAM®
SP





IP65 | IK04 | 60° | L70B50 | 120° | 170° | 200

220-240V ~50/60Hz
Systemleistung: 27W
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker

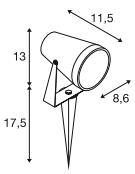
LED INSIDE | CRI 80

Down | 1600lm | 3000K

Variante	Art.Nr.	EUR
grau	231072	492,00

SAMRINA
SP, single, GU10





IP 65 | IK04 | 280° | 150

220-240V ~50/60Hz
Material: Kunststoff / Glas

- Enthält recyceltes Material
- IP44 Schutzkontaktstecker

SOCKET INSIDE | 7 W

Sockel: GU10 | max. Ø: 6 cm | L: 6 cm

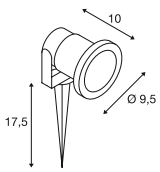
Variante	Art.Nr.	EUR
schwarz	1004757	45,50

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

NAUTILUS 10
SP, rund, QPAR51





IP 65 IK04 180° 150

220-240V ~50/60Hz
Material: Aluminium

• IP44 Schutzkontaktstecker

SOCKET INSIDE <35 W

Sockel: 1xGU10 max. L: 5.7 cm

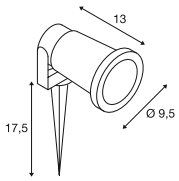
Variante	Art.Nr.	EUR
grau	**227418**	**27,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

BIG NAUTILUS
SP, rund, QPAR51





IP 44 IP 65 IK06 180° 150

220-240V ~50/60Hz
Material: Aluminium

• IP44 Schutzkontaktstecker

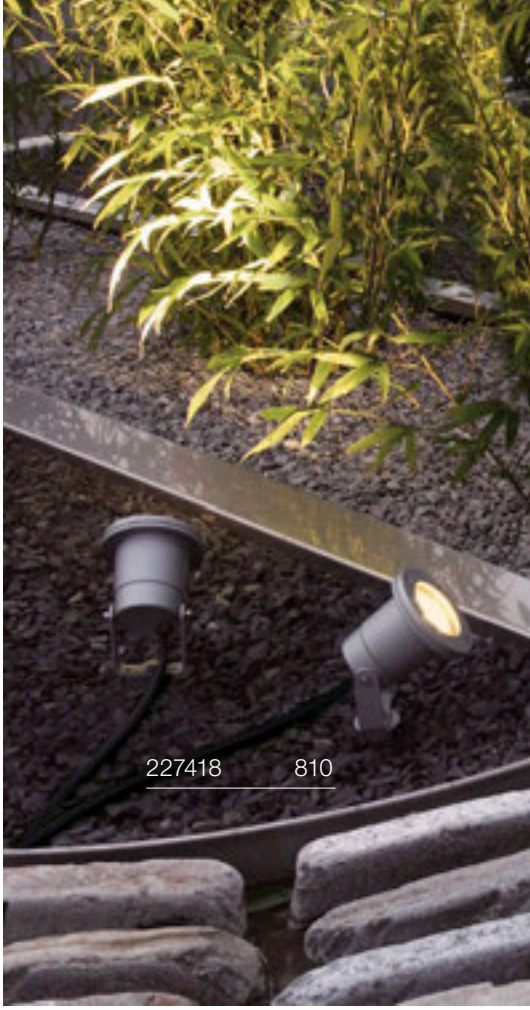
SOCKET INSIDE <11 W

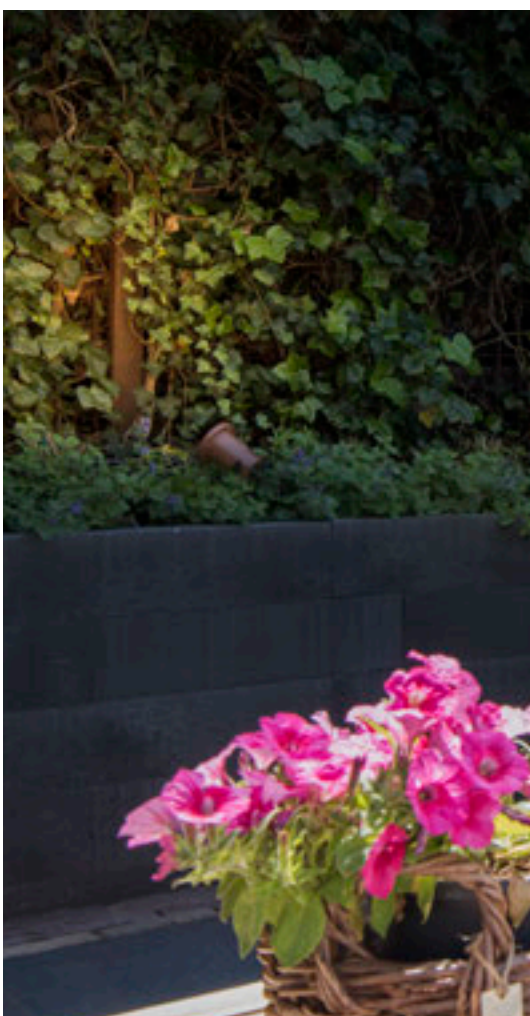
Sockel: GU10 max. Ø: 5.1 cm L: 8.3 cm

Variante	Art.Nr.	EUR
schwarz	**227410**	**30,00**
rost	**1001964**	**30,00**
grün	**1001965**	**30,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

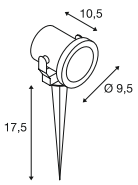
Art. Nr.: 1005077 | 7,50 EUR





NAUTILUS 10
SP, rund, QPAR51







220-240V ~50/60Hz
Material: Edelstahl 316

- IP44 Schutzkontaktstecker

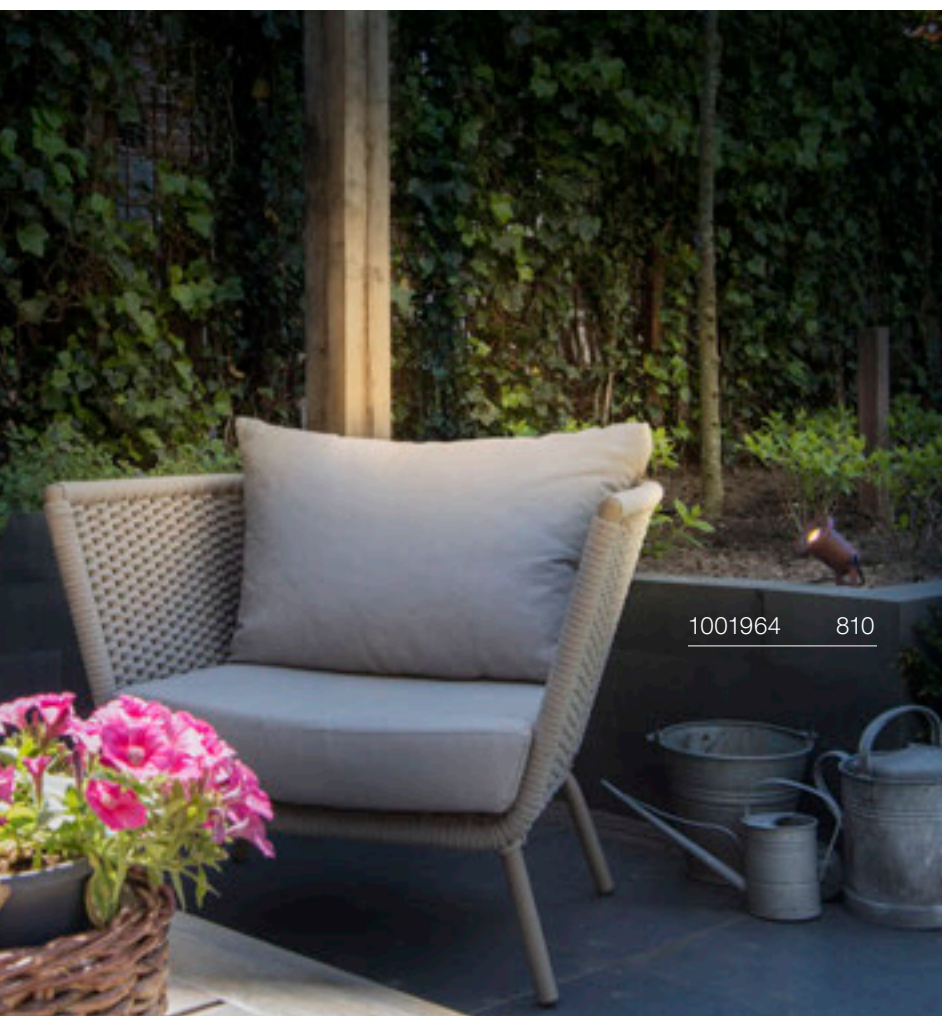
SOCKET INSIDE <25 W

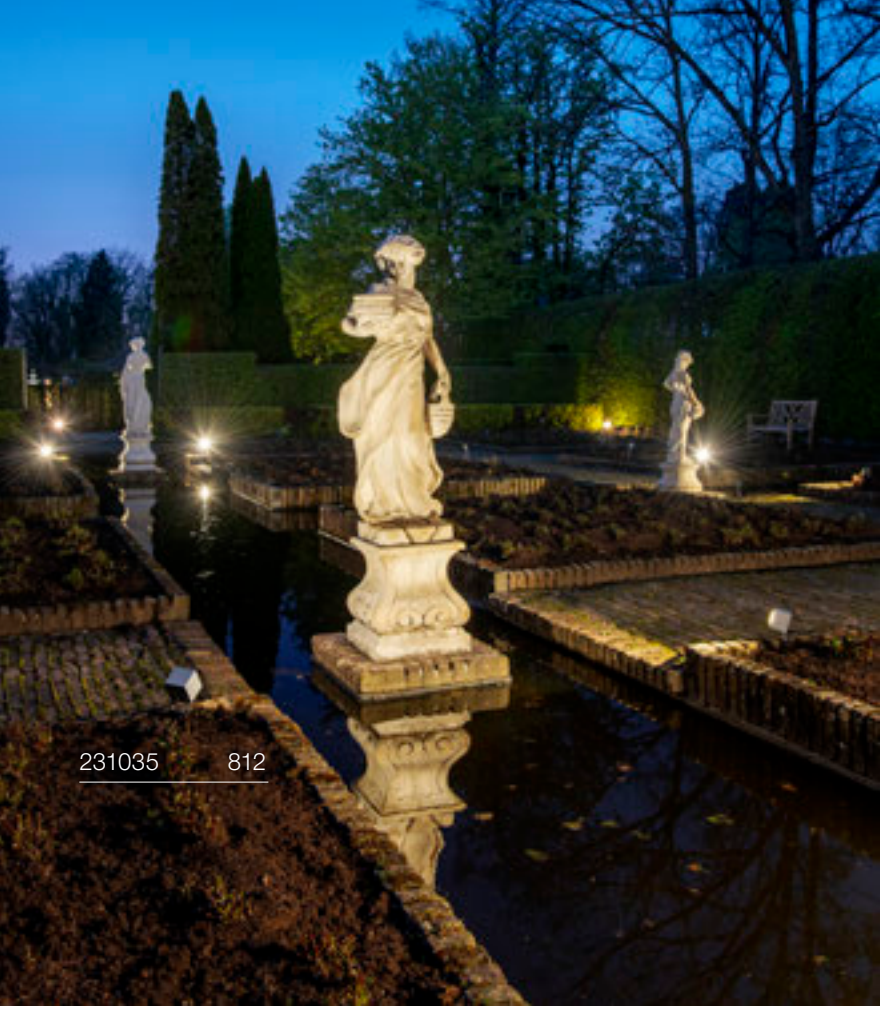
Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
edelstahl	**229740**	**99,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

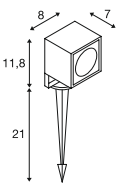


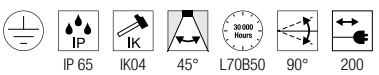




NAUTILUS 10
SP, quadratisch







100-277V ~50/60Hz | 700mA
Systemleistung: 8.5W
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker

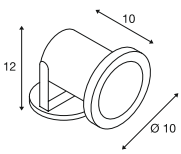
LED INSIDE CRI 80

Down 660lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**231035**	**145,00**

NAUTILUS
SP, QR-C51





IP 67 | IK03 | 180° | 150

12V ~50Hz
Material: Edelstahl 304 / Glas

- offenes Kabelende

SOCKET INSIDE <35 W

Sockel: 1xGX5.3

Variante	Art.Nr.	EUR
edelstahl	**229090**	**89,00**

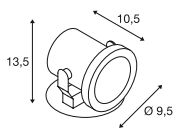
LED GU5.3 | 5.8W | 36°
2700K | 450lm | EEK=G
6kWh/1000h



Art. Nr.: 1001574 | 35,00 EUR

NAUTILUS 10 SPOT
SP, QPAR51





IP 55 | IK03 | 360° | 180° | 150

220-240V ~50/60Hz
Material: Edelstahl 316

- offenes Kabelende

SOCKET INSIDE <25 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Variante	Art.Nr.	EUR
edelstahl	**229741**	**99,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

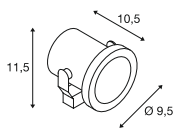


Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
schwarz	**228730**	**18,00**

NAUTILUS 10 SPOT LED
SP





IP 55 | IK04 | 60° | L80B50 | 180° | 150

220-240V ~50/60Hz
Systemleistung: 9W
Material: Edelstahl 316

- IP44 Schutzkontaktstecker

LED INSIDE CRI 80

Down | 520lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1001962**	**114,00**

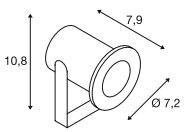
Artikel	Art.Nr.	EUR
Erdspieß Kunststoff		
schwarz	**900011**	**4,00**
Montage Platte		
edelstahl	**1001963**	**9,05**



233570 815

DASAR® PROJECTOR
SP, 12/24V





IP 68 | IK04 | 40° | L70B50 | 90° | 250

12-24V DC
Systemleistung: 6.5W
Material: Edelstahl 316 / Glas

• offenes Kabelende

LED INSIDE | CRI 80

Down 520lm | 3000K

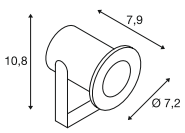
Variante	Art.Nr.	EUR
edelstahl	**233570**	**242,00**

⊕

Artikel	Art.Nr.	EUR
Erdspieß Edelstahl 316		
edelstahl	**233580**	**19,00**
Erdspieß Kunststoff		
schwarz	**900011**	**4,00**
Montageplatte Edelstahl 316		
edelstahl	**233582**	**26,00**

DASAR® 920
SP, 230V





IP 67 | IK04 | 40° | L70B50 | 90° | 200

220-240V ~50/60Hz | 400mA
Systemleistung: 4.6W
Material: Edelstahl 316 / Glas

• IP44 Schutzkontaktstecker

LED INSIDE | CRI 80

Down 300lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**233571**	**302,00**

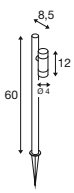
⊕

Artikel	Art.Nr.	EUR
Erdspieß Edelstahl 316		
edelstahl	**233580**	**19,00**
Erdspieß Kunststoff		
schwarz	**900011**	**4,00**
Montageplatte Edelstahl 316		
edelstahl	**233582**	**26,00**

HELIA SLIM
Pole, single

NEW





IP65 IK03 38° L70B50

180° 150

220-240V ~50/60Hz | 500mA
Systemleistung: 12W
Material: Aluminium

- Eurostecker

LED INSIDE CRI 80

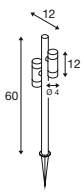
Down	450lm | 3000K	

Variante	Art.Nr.	EUR
● schwarz	1007868 ●	139,00

HELIA SLIM
Pole, double

NEW





IP65 IK03 2x38° L70B50

180° 150

220-240V ~50/60Hz | 500mA
Systemleistung: 12W
Material: Aluminium

- Eurostecker

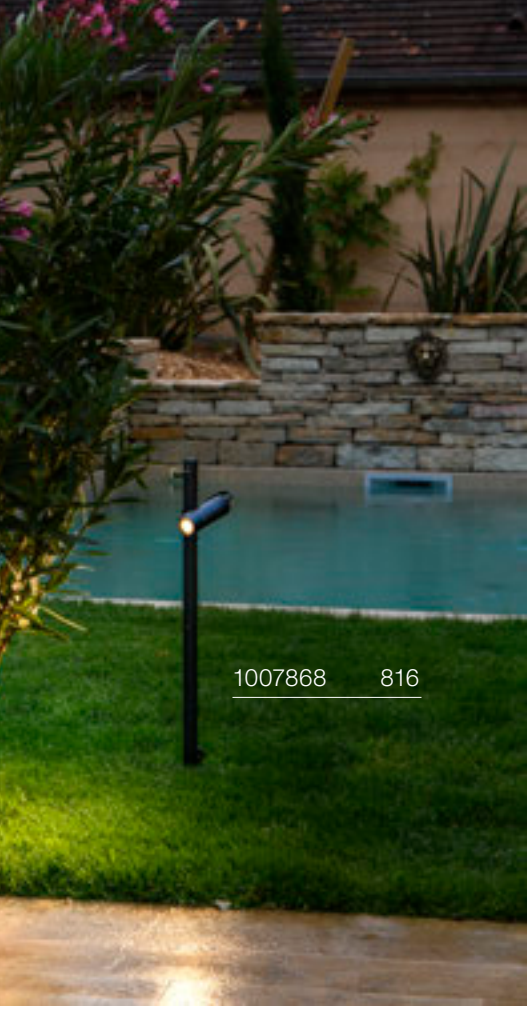
LED INSIDE CRI 80

Up Down	450lm 450lm	3000K

Variante	Art.Nr.	EUR
● schwarz	1007869 ●	169,00



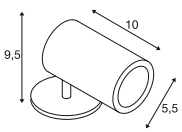


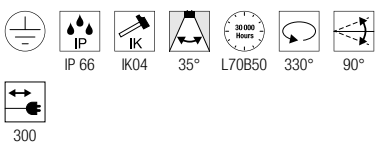




HELIA SPOT S
SP, single







220-240V ~50/60Hz | 500mA
Systemleistung: 6.5W
Material: Aluminium

- IP44 Schutzkontaktstecker



Down 440lm | 3000K

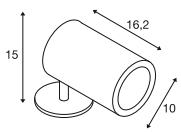
Variante	Art.Nr.	EUR
anthrazit	**1000735**	**176,00**

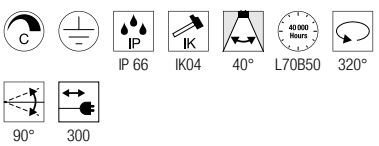
⊕

Artikel	Art.Nr.	EUR
Erdspieß		
edelstahl	**1000736**	**21,75**

HELIA SPOT L
SP, single, PHASE







220-240V ~50/60Hz | 700mA
Systemleistung: 15W
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker



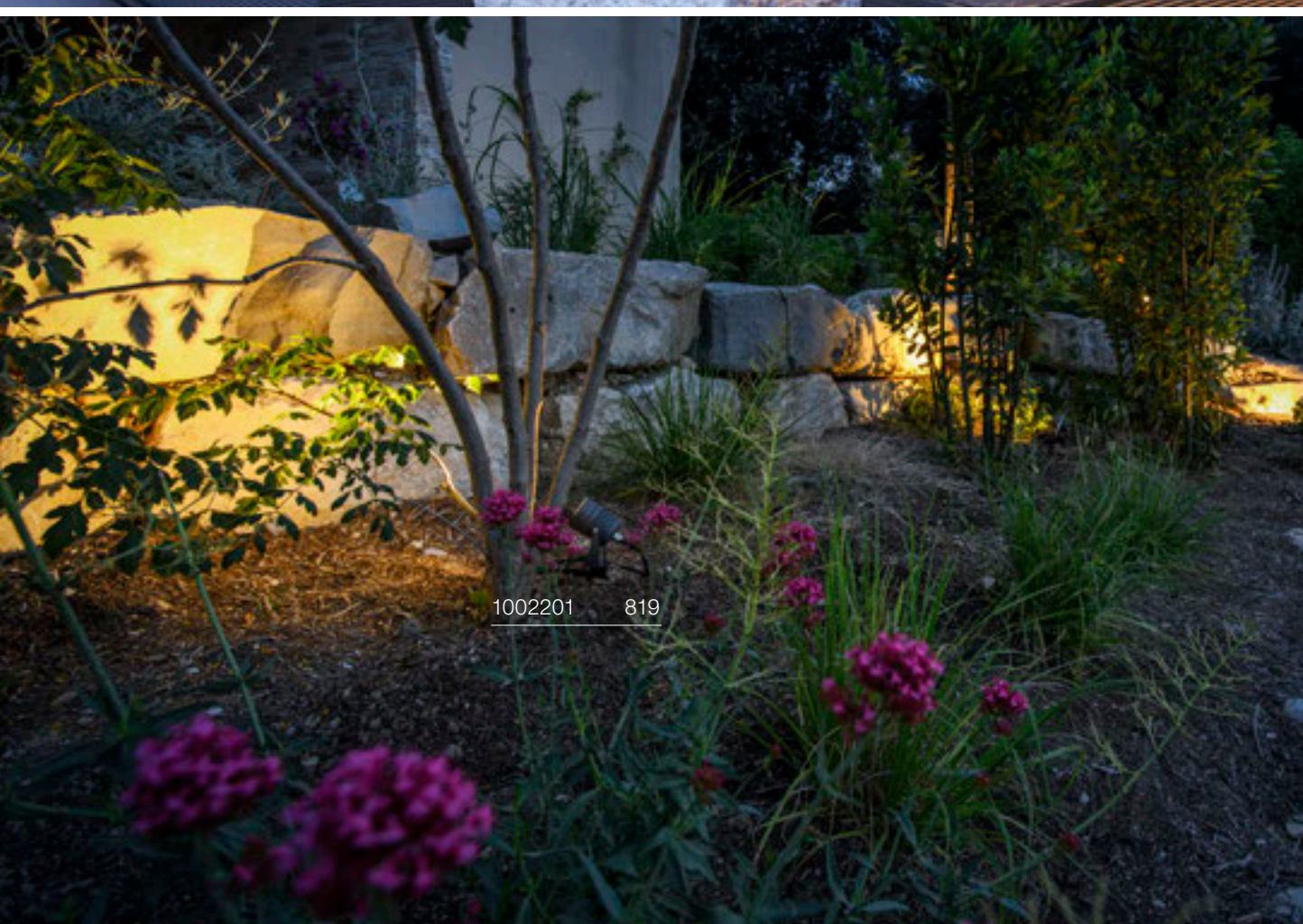
Down 1340lm | 3000K

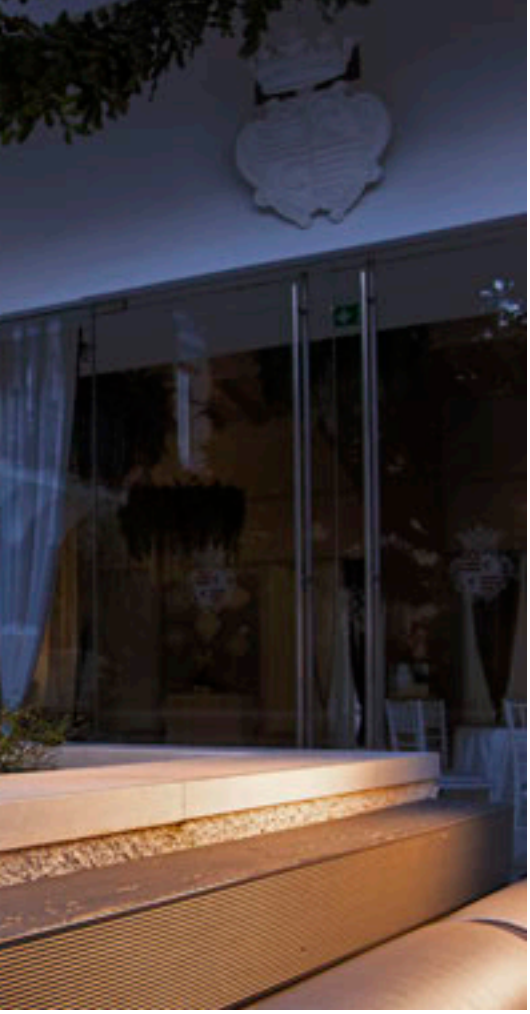
Variante	Art.Nr.	EUR
anthrazit	**228555**	**226,00**

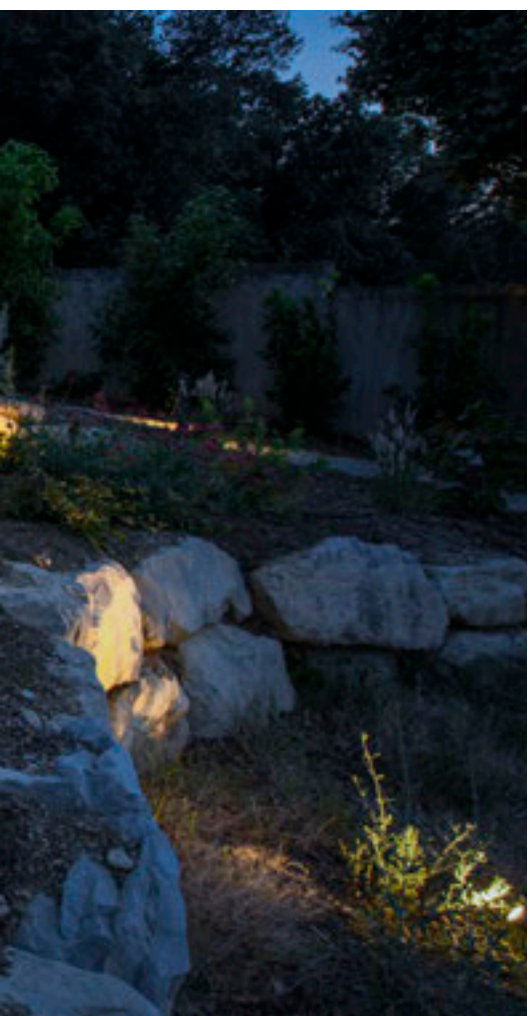
⊕

Artikel	Art.Nr.	EUR
Erdspieß		
edelstahl	**228560**	**26,50**


1004652 819

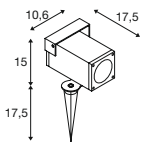

1002201 819





THEO BRACKET
SP





IP 44
IP 65 | IK02 | 70° | 150

220-240V ~50/60Hz
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker

SOCKET INSIDE <7 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

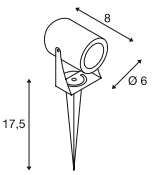
Variante	Art.Nr.	EUR
anthrazit	**1004652**	**64,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005077 | 7,50 EUR

LED SPIKE
SP





IP 55 | IK06 | 40° | L70B50 | 150

100-240V ~50/60Hz | 240mA
Systemleistung: 6W
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker

LED INSIDE CRI 80

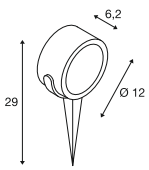
Down | 400lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1002201**	**70,00**
rost	**1002203**	**70,00**


231535 821

SITRA 360 SPIKE
SP, single, TCR-TSE





IP 44 | IK04 | 90° | 150

220-240V ~50/60Hz
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker

SOCKET INSIDE <9 W

Sockel: 1xGX53 | max. Ø: 7.5 cm | L: 3.5 cm

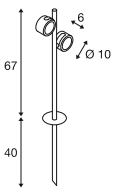
Variante	Art.Nr.	EUR
anthrazit	**231525**	**64,00**

LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR

SITRA 360 SPIKE
SP, double, TCR-TSE





IP 44 | IK04 | 90° | 90° | 150

220-240V ~50/60Hz
Material: Aluminium / Glas

- IP44 Schutzkontaktstecker

SOCKET INSIDE <9 W

Sockel: 2xGX53 | max. Ø: 7.5 cm | L: 3.5 cm

Variante	Art.Nr.	EUR
anthrazit	**231535**	**191,00**

LED GX53 | 6W | 120°
2700K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005272 | 11,50 EUR


1006327 830

NEW



SOCKET

PHOTONI CYL | 825



SOCKET

PHOTONI | 825



S-CUBE | 826



ESKINA FRAME | 827



ENOLA OCULUS | 828



ENOLA
ROUND S | 829



ENOLA
ROUND M | 829



ENOLA
ROUND L | 829



ENOLA
SQUARE S | 831



ENOLA
SQUARE M | 831



ENOLA
SQUARE L | 831



BIG THEO | 833



SOCKET

BIG THEO | 833



OVALISK | 833



SOCKET

MOLAT | 834



SOCKET

SITRA | 835



SOCKET

ROX | 837



SOCKET

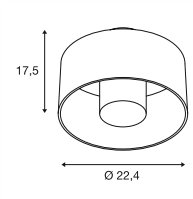
ROX | 837


1007586 827

PHOTONI CYL
CL

NEW





IP65 IK08

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11,6 cm

Variante	Art.Nr.	EUR
● schwarz	**1008199**	**99,00**
● rost	**1008200**	**99,00**

LED A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

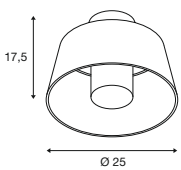
L



Art. Nr.: 1005305 | 19,00 EUR

PHOTONI
CL, E27





IP65 IK08

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

Variante	Art.Nr.	EUR
● schwarz	**1007586**	**99,00**
● rost	**1007582**	**99,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

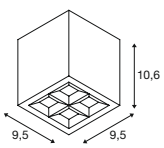


Art. Nr.: 1005289 | 10,25 EUR

S-CUBE
CL

CCT





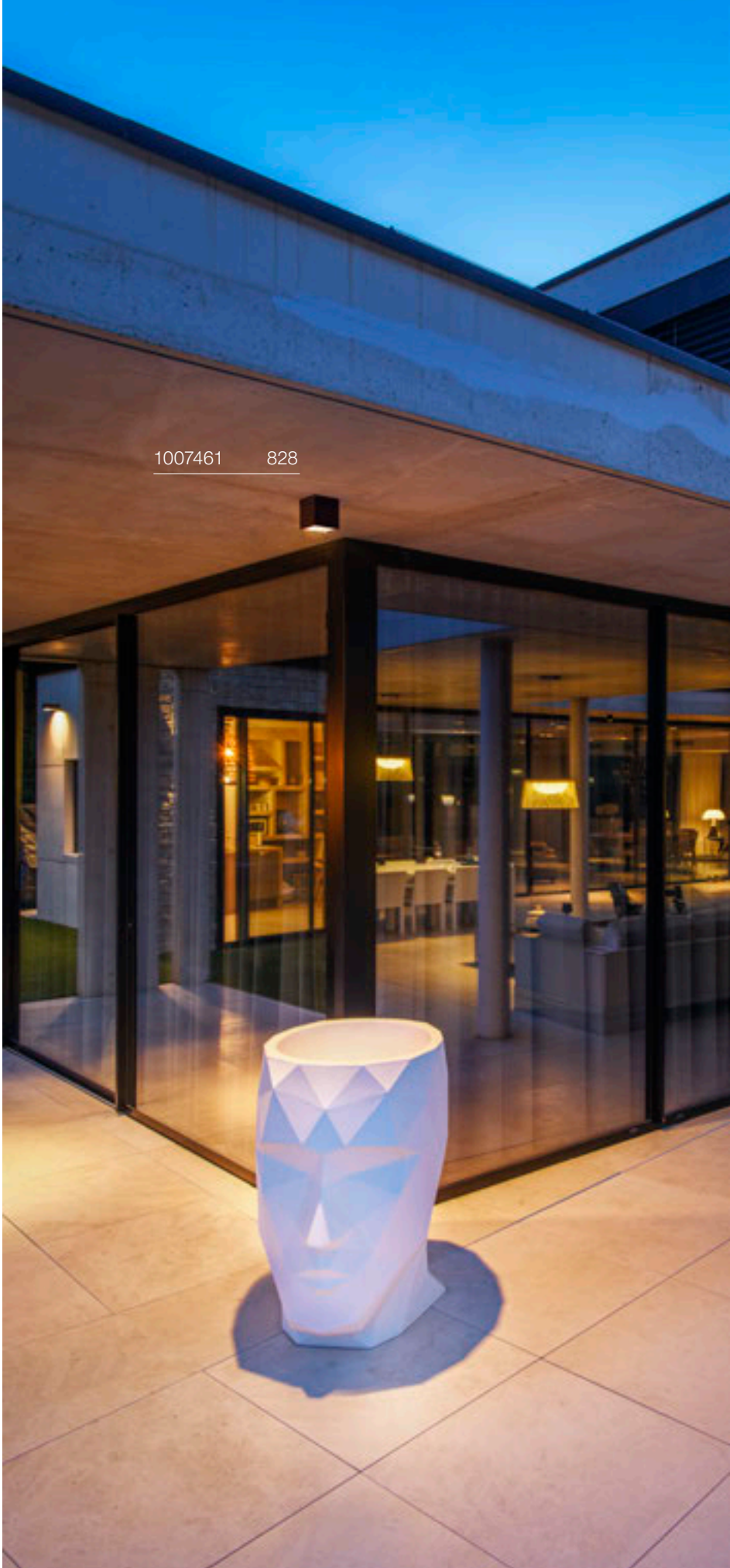
IP 65 | IK04 | 80° | L70B20

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 80

Down	1000lm | 2700K	1200lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1007461**	**134,00**

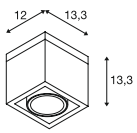




ESKINA FRAME
CL, single

CCT





C | IP 65 | IK06 | 95° | L70B50 | 320°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium / Glas

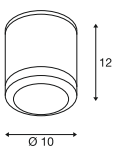
LED INSIDE | CRI 80

Down	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1006316**	**183,00**

ENOLA OCULUS
CL





IP 65 | IK03 | 100° | L70B50 | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

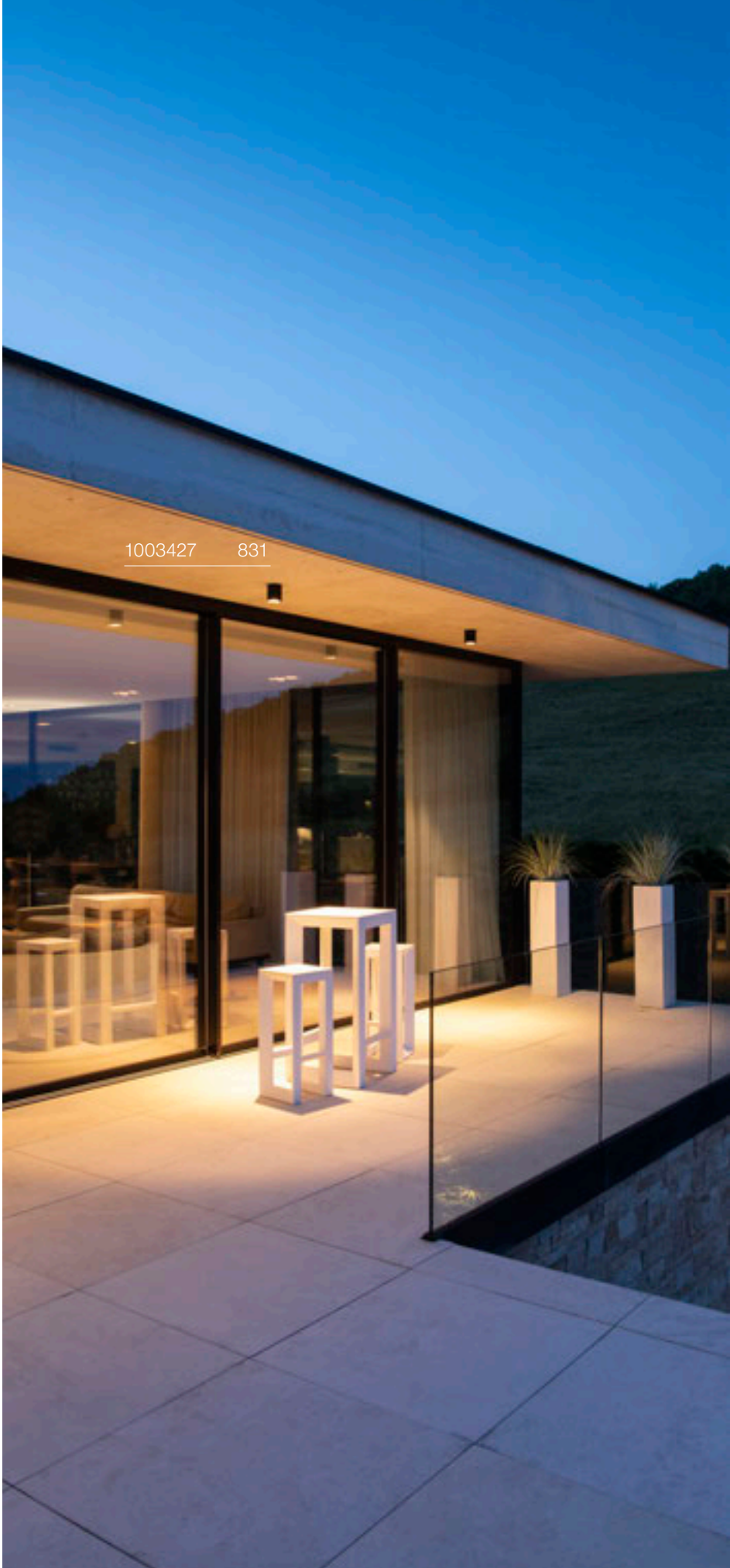
LED INSIDE | CRI 90

Down	1000lm | 3000K	1100lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1006327**	**239,00**

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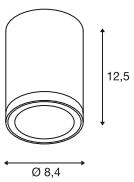
Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1003479**	**9,05**



ENOLA ROUND S
CL

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 9W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden

LED INSIDE | CRI 90

Down	540lm | 3000K	610lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003426	172,00

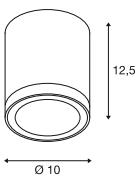
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1003479	9,05
Reflektor 60°		
chrom	1005262	16,40

ENOLA ROUND M
CL

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

LED INSIDE | CRI 90

Down	840lm | 3000K	960lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003427	219,00

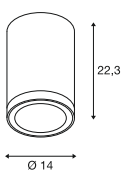
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Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1003479	9,05
Linse 19°		
schwarz	1005205	41,75
Linse asymetrisch		
schwarz / chrom	1005206	41,75
Reflektor 60°		
chrom	1005207	24,75

ENOLA ROUND L
CL

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 900mA
Systemleistung: 36W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE | CRI 90

Down	3200lm | 3000K	3500lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003442	312,00

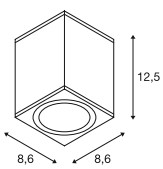
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Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1003479	9,05
Reflektor 60°		
chrom	1005263	21,50


1003421 833

ENOLA SQUARE S
CL





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 9W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden

LED INSIDE CRI 90

Down	540lm | 3000K	610lm | 4000K

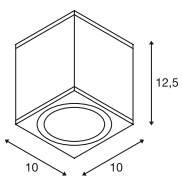
Variante	Art.Nr.	EUR
anthrazit	1003420	172,00

⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1003479	9,05
Reflektor 60°		
chrom	1005262	16,40

ENOLA SQUARE M
CL





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

LED INSIDE CRI 90

Down	840lm | 3000K	960lm | 4000K

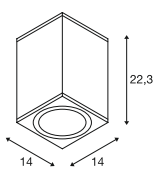
Variante	Art.Nr.	EUR
anthrazit	1003421	219,00

⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1003479	9,05
Linse 19°		
schwarz	1005205	41,75
Linse asymetrisch		
schwarz / chrom	1005206	41,75
Reflektor 60°		
chrom	1005207	24,75

ENOLA SQUARE L
CL





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 900mA
Systemleistung: 36W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

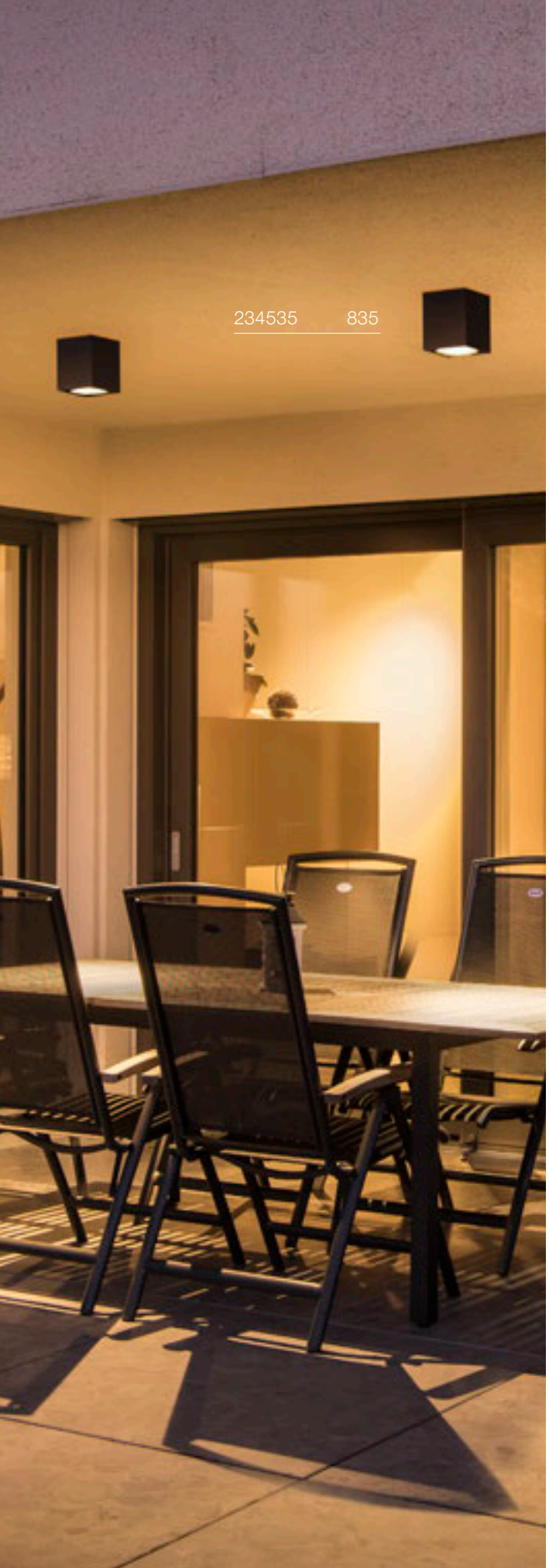
LED INSIDE CRI 90

Down	3200lm | 3000K	3500lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003439	312,00

⊕

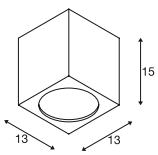
Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1003479	9,05
Reflektor 60°		
chrom	1005263	21,50


234535 835


1004677 835

BIG THEO
CL





IP 44 IK02 24° L70B50

100-277V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium / Glas

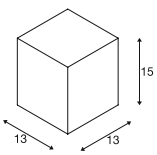
LED INSIDE CRI 80

Down 2000lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	234535	209,00

BIG THEO
CL, QPAR111





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
anthrazit	229555	124,00
weiß	229551	124,00
grau	229554	124,00

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

C,L

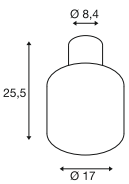


Art. Nr.: 1005278 | 55,00 EUR

OVALISK
CL

CCT





IP 65 IK02 L70B50 20

220-240V ~50/60Hz | 350mA
Systemleistung: 7.9W
Material: Aluminium / Glas

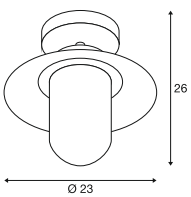
LED INSIDE CRI 80

Down 540lm | 3000K | 570lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1004677	269,00

MOLAT
CL, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <60 W

Sockel: 1xE27 max. Ø: 6.5 cm L: 14.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1000823**	**129,00**

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005265 | 26,50 EUR

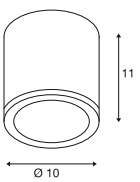


SITRA
CL, TCR-TSE









IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <9 W

Sockel: 1xGX53 max. Ø: 7.5 cm L: 3.5 cm

Variante	Art.Nr.	EUR
● anthrazit	**231545**	**89,00**
○ weiß	**231541**	**89,00**

LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

C,L

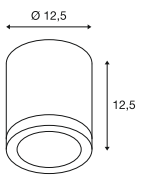
Art. Nr.: 1005271 | 11,50 EUR


1000332 839



ROX
CL, QPAR111





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <50 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
aluminium	**1000332**	**131,00**

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

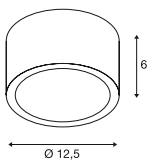
C,L



Art. Nr.: 1005278 | 55,00 EUR

ROX
CL, GX53





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <11 W

Sockel: 1xGX53 max. Ø: 7.5 cm | L: 3.5 cm

Variante	Art.Nr.	EUR
aluminium	**1000339**	**161,00**

LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

C,L

Art. Nr.: 1005271 | 11,50 EUR



R-CUBE | 843



S-CUBE | 843



SOCKET

PHOTONI CYL | 845



SOCKET

PHOTONI | 845



LID I | 846



LID I | 846



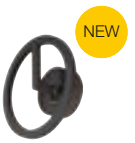
LID II | 847



LID II | 847



Q-RING | 849



Q-RING | 849



D-RING S | 851



D-RING M | 851



I-RING | 852



OVAL 14 | 853



OVAL 18 | 853



CONCRETO M | 855



CONCRETO L | 855



VANO WING | 857



VANO WING | 857



MANA BASE | 858



RUSTY® MANA | 858



RUSTY® MANA | 858



MANA OUT | 859



MANA OUT | 859



SOCKET

THEO UP/DOWN | 861



BIG THEO BEAM UP/ FLOOD DOWN | 861



SOCKET

BIG THEO UP/ DOWN | 861

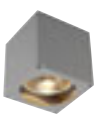


SOCKET

THEO | 862



BIG THEO FLOOD UP/ DOWN | 862



SOCKET

BIG THEO | 863



BIG THEO | 863



ENOLA OCULUS | 865



ENOLA OCULUS | 865



ENOLA ROUND S | 867



ENOLA ROUND M | 867



ENOLA ROUND L | 867



ENOLA ROUND S UP/DOWN | 869



ENOLA ROUND M UP/DOWN | 869



ENOLA ROUND L UP/DOWN | 869



ENOLA SQUARE S | 871



ENOLA SQUARE M | 871



ENOLA SQUARE L | 871



ENOLA SQUARE S
UP/DOWN | 872



ENOLA SQUARE M
UP/DOWN | 872



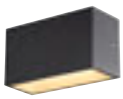
ENOLA SQUARE L
UP/DOWN | 872



SITRA S | 877



SITRA S | 877



SITRA M | 879



SITRA L | 879



SITRA CUBE | 879



GRAFIT | 880



GRAFIT | 880



GRAFIT | 881



GRAFIT | 881



QUADRULO | 882



QUADRULO
SENSOR | 883



QUADRULO | 883



MERIDIAN | 884



MERIDIAN BOX | 884



MERIDIAN BOX
SENSOR | 885



MERIDIAN BOX | 885



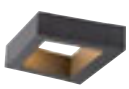
ESKINA FRAME | 887



ESKINA FRAME | 887



ESKINA FRAME | 887



BOOKAT | 889



BIG QUAD | 890



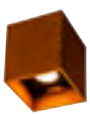
BIG QUAD
UP/DOWN | 891



QUAD | 892



QUAD
UP/DOWN 15 | 893



RUSTY®
UP/DOWN | 894



RUSTY®
UP/DOWN | 894



OVALISK
SENSOR | 895



OVALISK | 895



PEMA® | 896



PEMA® | 897



PEMA® | 897



PEMA® | 897



FLATT | 898



FLATT SENSOR | 898



ASTINA | 899



ASTINA STEEL | 899

NEW



MODELA | 901



ANGOLUX
SENSOR | 902



ANGOLUX | 902



VILUA S | 903



VILUA L | 903



VILUA | 903



MYRA UP/DOWN | 904



SITRA UP/DOWN | 905



SITRA UP/DOWN | 905



ROX UP/DOWN | 907



DELWA | 907

NEW



T-TUBE | 908

NEW



T-TUBE | 908

NEW



T-TUBE | 909

NEW



T-TUBE | 909



WALLYX | 910



DOWNUNDER OUT | 911



DOWNUNDER OUT | 911

NEW



ABRIDOR | 913



ABRIDOR | 915



ABRIDOR SENSOR | 915

NEW



ORDI II SENSOR | 916

NEW



ORDI II | 916



ORDI SENSOR | 917



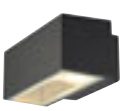
ORDI | 917



BOX-L | 919



BOX-L | 919



BOX UP/DOWN | 919



LOGS | 921



OUT-BEAM UP/ FLOOD DOWN | 921



L-LINE OUT | 921



PHOTONIA | 923



MOLAT | 923



GLOO PURE | 923



F-POL | 924



SQUARE | 925



KERAS ELT | 925



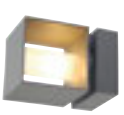
SITRA | 925



IPERI | 926



QUADRASYL | 927



SQUARE TURN | 927



TODAY PRO | 929



ESKINA D | 929



MYRA DISPLAY | 929



LED SPOT | 931



SOCKET

NAUTILUS | 931



SOCKET

MYRA | 931



NEW

LED

RASTERLYS | 933



SOCKET

RASTERLYS | 935



LED

R-CUBE | 935



LED

S-CUBE | 935



LED

ESKINA SPOT SENSOR | 937



LED

ESKINA SPOT | 937



SOCKET

SITRA 360 | 938



SOCKET

THEO BRACKET | 938



LED

HELIA | 939



LED

HELIA | 939

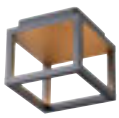


SOCKET

MYRA | 941

LED

OUT-BEAM FRAME | 941



LED

QUADRULO | 941

LED

AINOS | 942



LED

AINOS | 943

LED

AINOS | 943



LED

AINOS | 943



LED

RUBA | 944



LED

TERANG 200 | 944



SOCKET

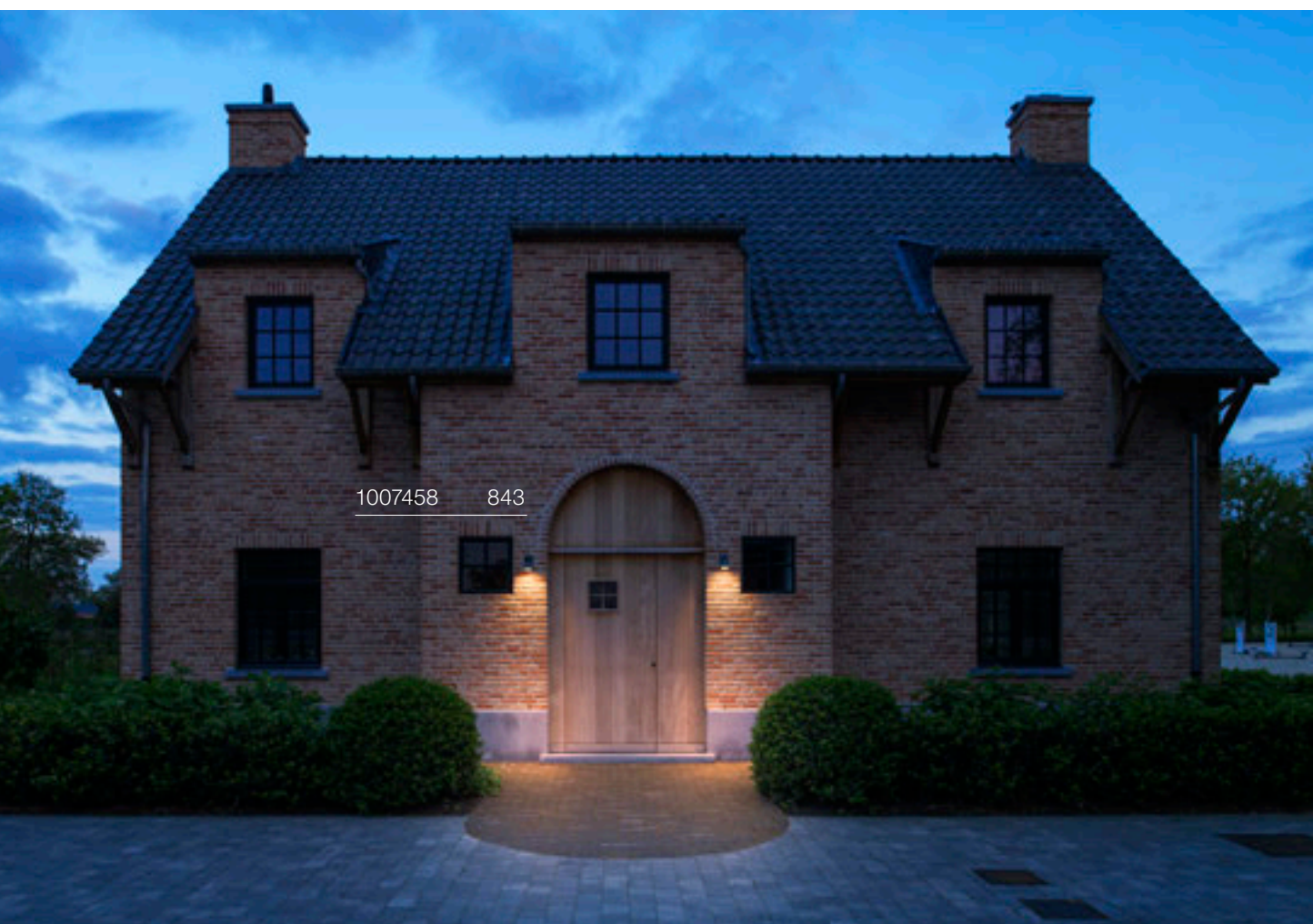
BULAN | 945



SOCKET

BULAN GRID | 945

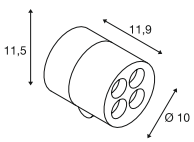

1007511 843


1007458 843

R-CUBE
CW

CCT





C | IP 65 | IK04 | 70° | L70B20 | 350° | 130°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 80

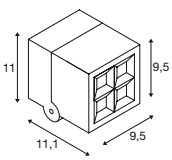
Down	800lm | 2700K	800lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1007511**	**154,00**

S-CUBE
CW

CCT





C | IP 65 | IK04 | 80° | L70B20 | 130°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 80

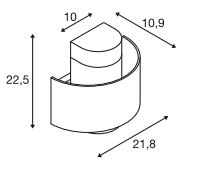
Down	1000lm | 2700K	1200lm | 3000K

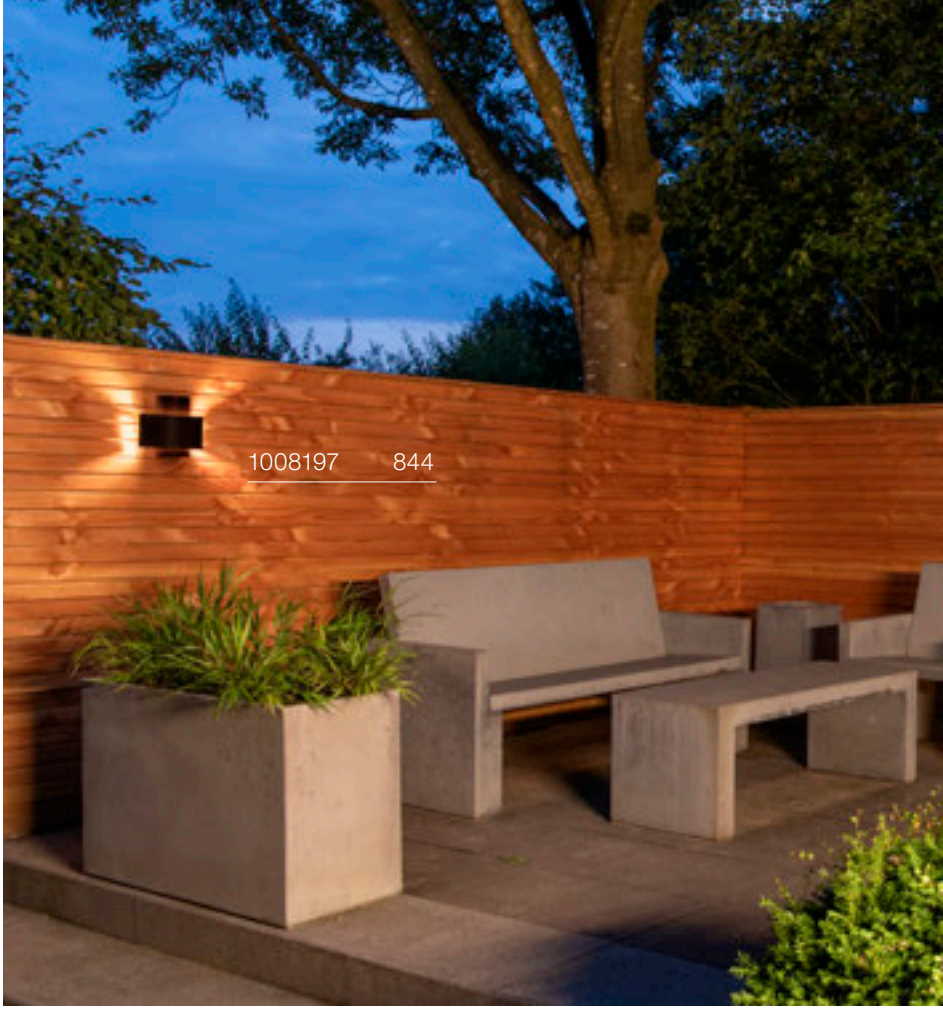
Variante	Art.Nr.	EUR
anthrazit	**1007458**	**154,00**

PHOTONI CYL
WL

NEW







IP65 IK08

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 13 W

Sockel: 1xE27 max. Ø: 6 cm L: 11,6 cm

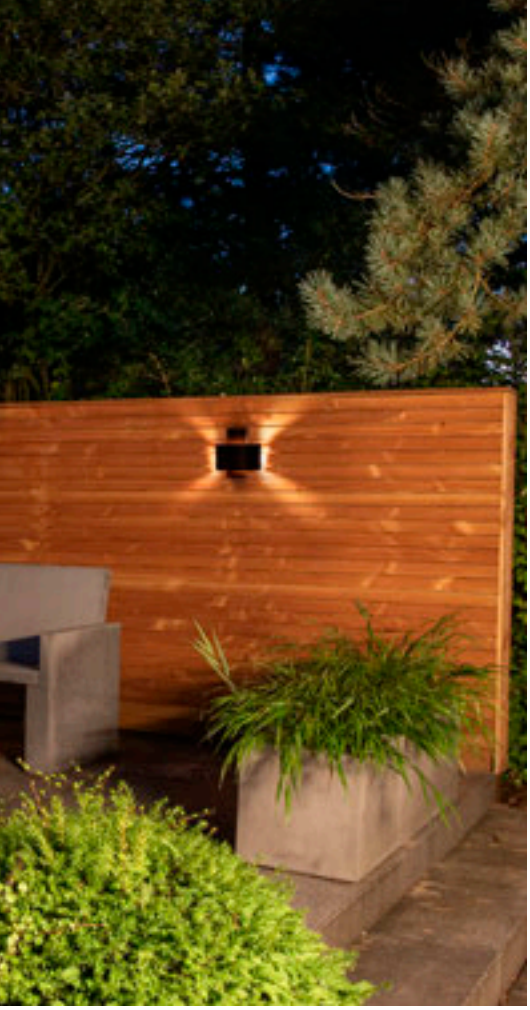
Variante	Art.Nr.	EUR
● schwarz	1008197	99,00
● rost	1008198	99,00

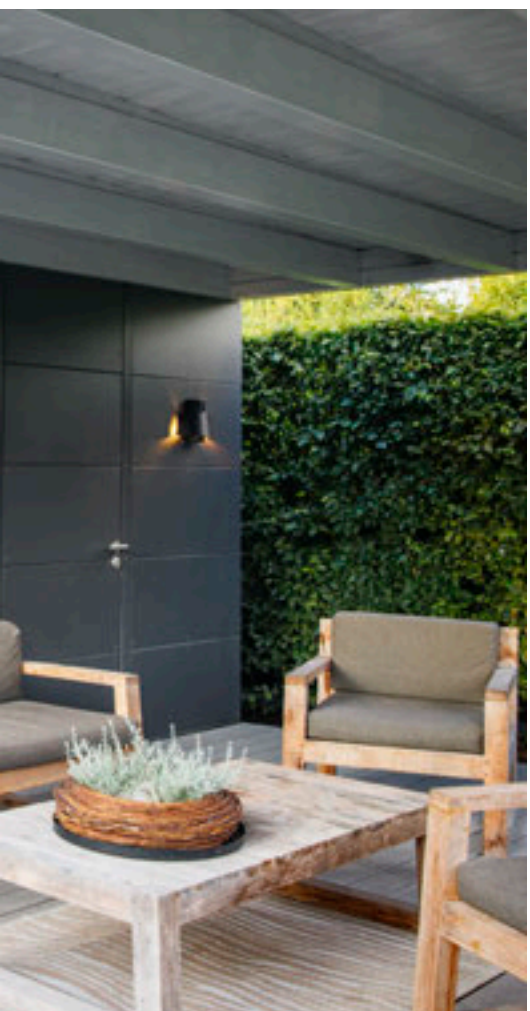
LED A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

L

Art. Nr.: 1005305 | 19,00 EUR

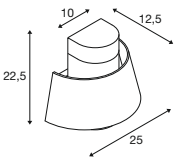






PHOTONI
WL, E27





IP65 IK08

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <13 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

Variante	Art.Nr.	EUR
● schwarz	**1007585**	**99,00**
● rost	**1007581**	**99,00**

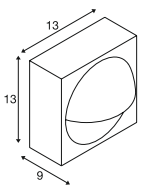
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

LID I
WL, single

CCT





C IP65 IK07 100° L70B20 330°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE CRI 80

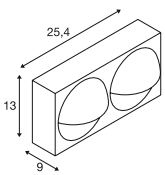
Down	900lm | 2700K	1050lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1007667**	**144,00**

LID I
WL, double

CCT





C IP65 IK07 100° 100° L70B20 330° / 30

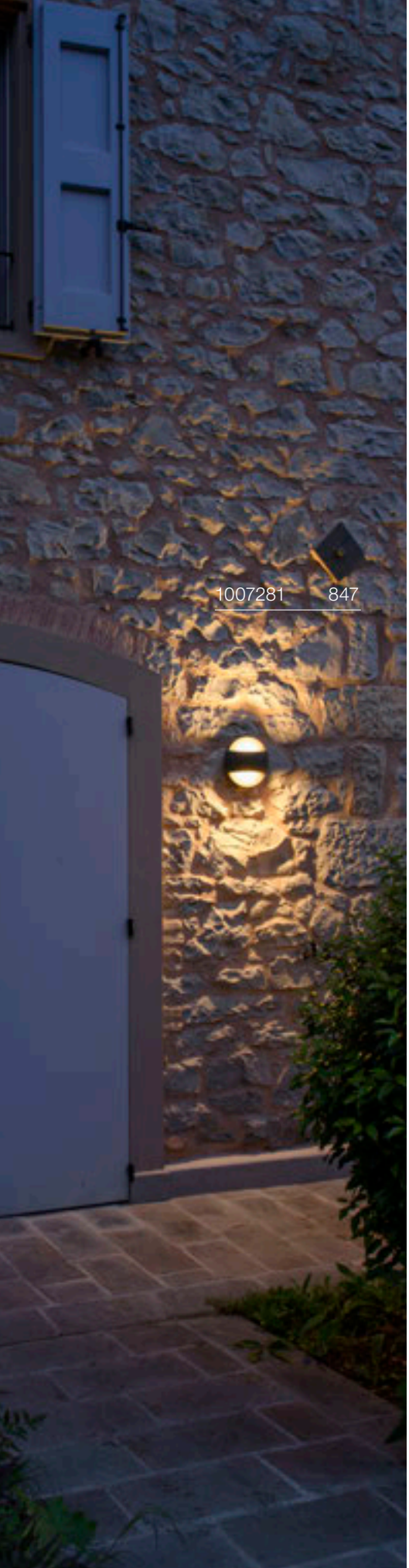
220-240V ~50/60Hz | 700mA
Systemleistung: 29W
Material: Aluminium

LED INSIDE CRI 80

Spot 1	850lm | 2700K	1000lm | 3000K
Spot 2	850lm | 2700K	1000lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1007668**	**229,00**

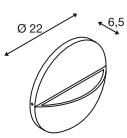




LID II

CCT





C | IP 65 | IK02 | 100° | L70B20

20

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

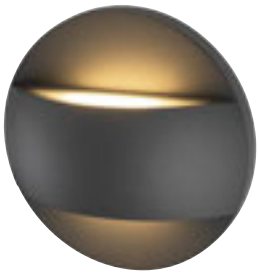
LED INSIDE | CRI 80

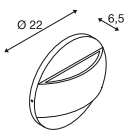
Down	800lm | 2700K	800lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1007282**	**109,00**

LID II
WL. up/down

CCT





C | IP 65 | IK03 | 100° | 100° | L70B20

20

220-240V ~50/60Hz | 700mA
Systemleistung: 28W
Material: Aluminium

LED INSIDE | CRI 80

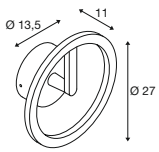
Up	750lm | 2700K	750lm | 3000K
Down	750lm | 2700K	750lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1007281**	**129,00**


1007916 849

Q-RING
WL

NEW



C | IP65 | IK06 | L80B50 | 20

220-240V ~50/60Hz | 240mA
Systemleistung: 10W
Material: Aluminium / Kunststoff

LED INSIDE | CRI 80

Down 950lm | 3000K

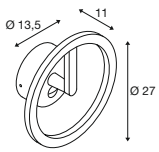
Variante	Art.Nr.	EUR
● schwarz	1007918	159,00
○ weiß	1007919	159,00

Q-RING
WL, Sensor

IR

NEW





IP54 | IK06 | L80B50 | 20

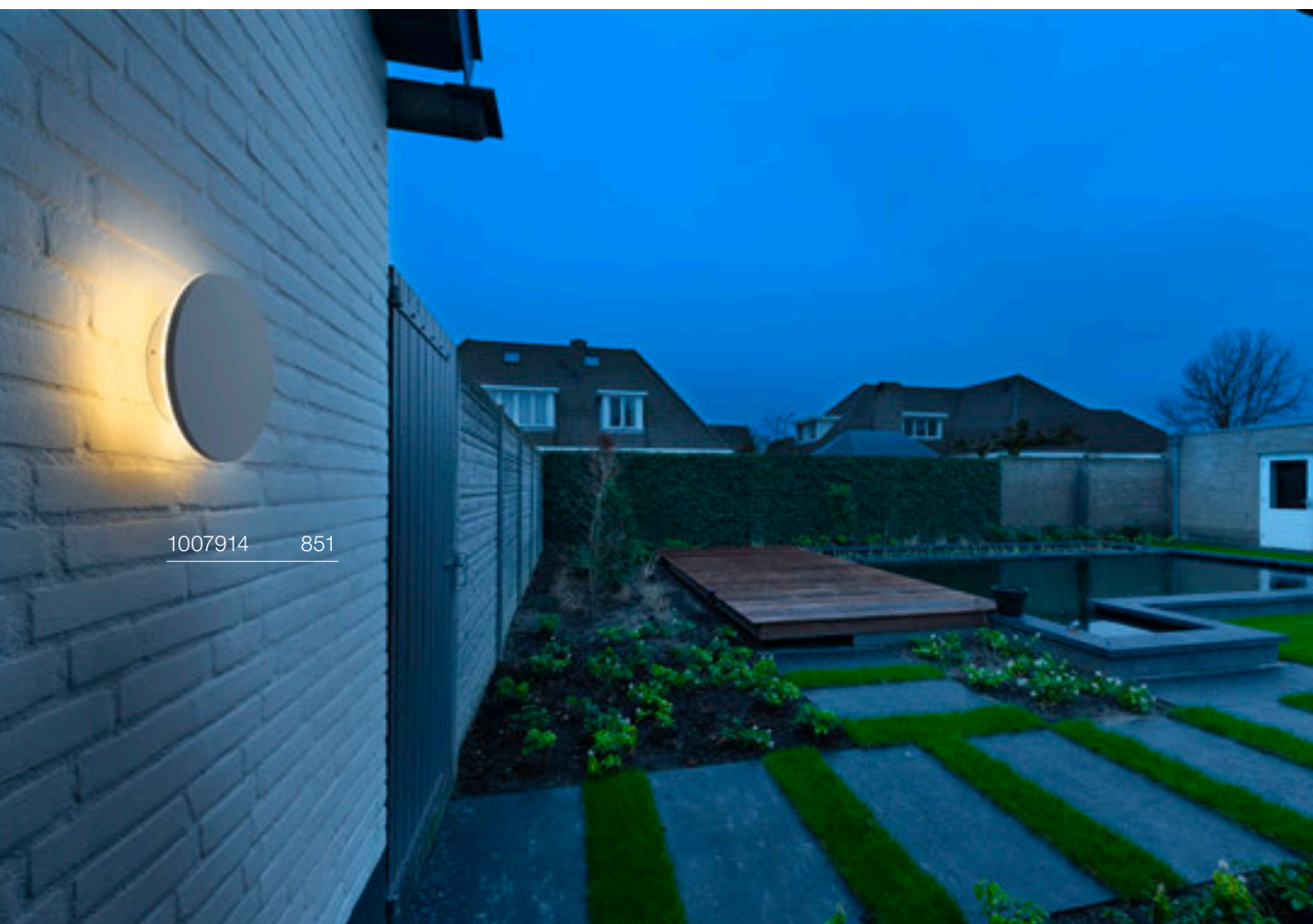
220-240V ~50/60Hz | 240mA
Systemleistung: 10W
Material: Aluminium / Kunststoff

LED INSIDE | CRI 80

Down 950lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	1007916	179,00
○ weiß	1007917	179,00


1007912 851

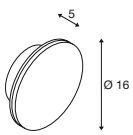

1007914 851

D-RING S
WL, PHASE

CCT

NEW





C,L | IP65 | IK06 | L80B20 | 160

220-240V ~50Hz | 95mA
Systemleistung: 7.5W
Material: Aluminium

LED INSIDE | CRI 80

Down	630lm | 2700K	650lm | 3000K

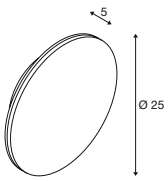
Variante	Art.Nr.	EUR
● schwarz 630/650lm	**1007911**	**99,00**
○ weiß 790/820lm	**1007912**	**99,00**

D-RING M
WL, PHASE

CCT

NEW





C,L | IP65 | IK06 | L80B20 | 80

220-240V ~50Hz | 190mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 80

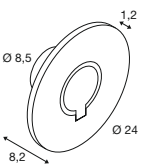
Down	1540lm | 2700K	1590lm | 3000K

Variante	Art.Nr.	EUR
● schwarz 1260/1360lm	**1007913**	**149,00**
○ weiß 1540/1590lm	**1007914**	**149,00**



I-RING
WL







IP 65 | IK05 | L70B50 | 350° | 90° | 20

100-240V ~50/60Hz | 350mA
Systemleistung: 9.2W
Material: Aluminium

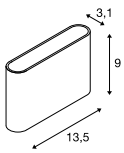
LED INSIDE | CRI 80

Down 670lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1007236**	**164,00**

OVAL 14
WL, up/down





IP 65 | IK08 | L70B50 | 74

220-240V ~50/60Hz | 145mA
Systemleistung: 5.7W
Material: Aluminium / Polycarbonat (PC)

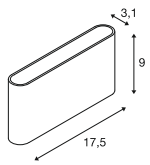
LED INSIDE | CRI 80

Up	280lm	2700K	280lm	3000K
Down	280lm	2700K	280lm	3000K

Variante	Art.Nr.	EUR
● schwarz	**1007142**	**73,00**
○ weiß	**1007143**	**73,00**

OVAL 18
WL, up/down





IP 65 | IK08 | L70B50 | 71

220-240V ~50/60Hz | 275mA
Systemleistung: 9.3W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

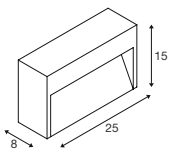
Up	430lm	2700K	430lm	3000K
Down	430lm	2700K	430lm	3000K

Variante	Art.Nr.	EUR
● schwarz	**1007144**	**87,00**
○ weiß	**1007145**	**87,00**


1006405 855

CONCRETO M
WL





IP 65 IK02 L80B50

220-240V ~50/60Hz | 700mA
Systemleistung: 8.5W
Material: Beton / Aluminium

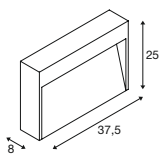
LED INSIDE CRI 80

Down 270lm | 3000K

Variante	Art.Nr.	EUR
grau	**1006404**	**200,00**

CONCRETO L
WL





IP 65 IK03 L80B50

220-240V ~50/60Hz | 700mA
Systemleistung: 12W
Material: Beton / Aluminium

LED INSIDE CRI 80

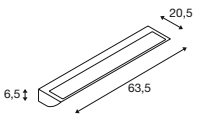
Down 470lm | 3000K

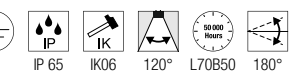
Variante	Art.Nr.	EUR
grau	**1006405**	**260,00**


1006270 857

VANO WING
SP, DALI







220-240V ~50/60Hz | 500mA
Systemleistung: 25W
Material: Aluminium / Glas

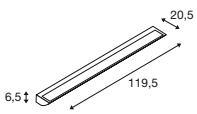


Down 1400lm | 3000K

Variante	Art.Nr.	EUR
grau	**1006268**	**429,00**

VANO WING
SP, DALI







220-240V ~50/60Hz | 1050mA
Systemleistung: 49W
Material: Aluminium / Glas

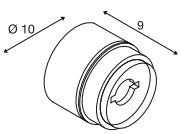


Down 3140lm | 3000K

Variante	Art.Nr.	EUR
grau	**1006270**	**529,00**

MANA BASE
WL, rund, PHASE





IP 65 L80B50 68

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium / Polycarbonat (PC)

CRI 90

Down	800lm | 2700K	820lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1006319**	**189,00**

RUSTY® MANA
Schirm, eckig



L: 28 cm B: 28 cm H: 1.5 cm
Material: FeCSi-Stahl

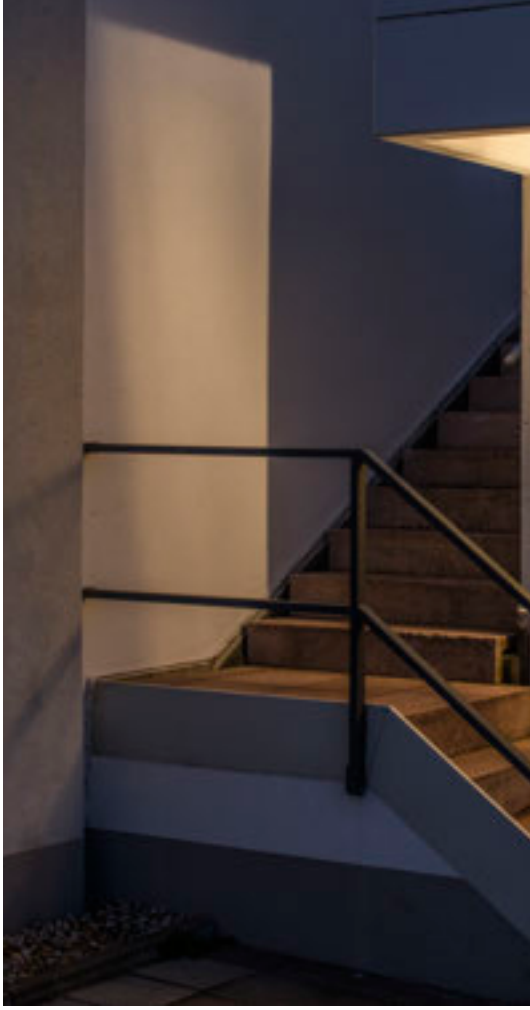
Variante	Art.Nr.	EUR
rost	**1006317**	**59,00**

RUSTY® MANA
Schirm, rund

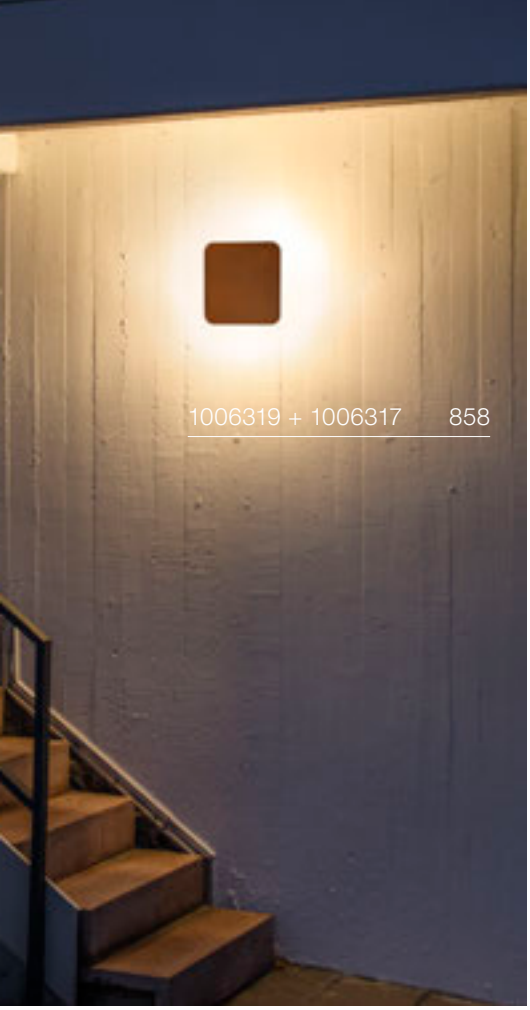


H: 1.5 cm
Ø: 28 cm
Material: FeCSi-Stahl

Variante	Art.Nr.	EUR
rost	**1006318**	**59,00**



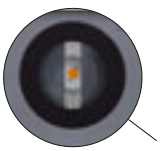


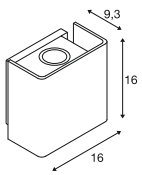




MANA OUT
WL, PHASE







C | IP 65 | IK02 | 60° | 60° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Aluminium

• Inkl. 2 Abschatter für Spot

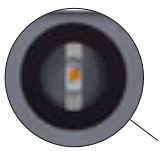
LED INSIDE | CRI 80

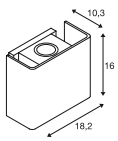
Up	325lm	3000K
Down	325lm	3000K

Variante	Art.Nr.	EUR
anthrazit	**1002900**	**239,00**

MANA OUT
WL, Set







C | IP 65 | IK02 | 60° | 60° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Beton

• Inkl. 2 Abschatter für Spot

LED INSIDE | CRI 80

Up	325lm	3000K
Down	325lm	3000K

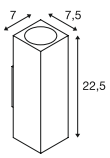
Variante	Art.Nr.	EUR
grau	**1003470**	**274,00**


229532 861


234515 861

THEO UP/DOWN
WL, QPAR51





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <35 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
anthrazit	**229535**	**89,00**
weiß	**229531**	**89,00**
grau	**229532**	**89,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L

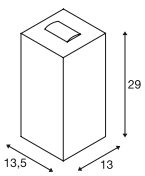


Art. Nr.: 1005273 | 9,99 EUR

BIG THEO BEAM UP/ FLOOD DOWN
WL







IP 44 IK02 24° 2° L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 29W
Material: Aluminium / Glas

- Der 2° Lichteffekt eignet sich besonders zur Konturierung und Strukturierung von hohen Flächen und Hausfassaden wie z.B. Hotels, Gastronomie oder auch Mehrfamilienhäusern und Einkaufszentren.

LED INSIDE CRI 80

Up
Down

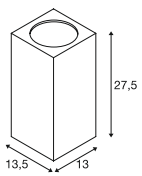
130lm
2000lm

3000K

Variante	Art.Nr.	EUR
anthrazit	**234515**	**279,00**

BIG THEO UP/DOWN
WL, QPAR111





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <75 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
anthrazit	**229575**	**179,00**
grau	**229574**	**179,00**

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

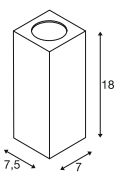
C,L



Art. Nr.: 1005278 | 55,00 EUR

THEO
WL, QPAR51





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <35 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
anthrazit	229525	74,00
grau	229524	74,00

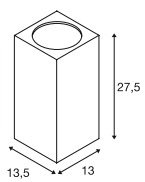
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h



Art. Nr.: 1005273 | 9,99 EUR

BIG THEO FLOOD UP/DOWN
WL





IP 44 IK02 24° 24° L70B50

220-240V ~50/60Hz | 1000mA
Systemleistung: 42W
Material: Aluminium / Glas

LED INSIDE CRI 80

Up	2000lm | 3000K
Down	2000lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	234505	314,00



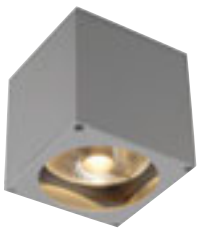


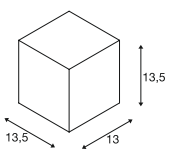




234525 863

BIG THEO
WL, QPAR111





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <75 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
anthrazit	229565	113,00
grau	229564	113,00

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

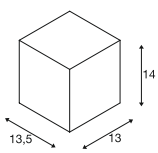
C,L



Art. Nr.: 1005278 | 55,00 EUR

BIG THEO
WL





IP 44 IK02 24° L70B50

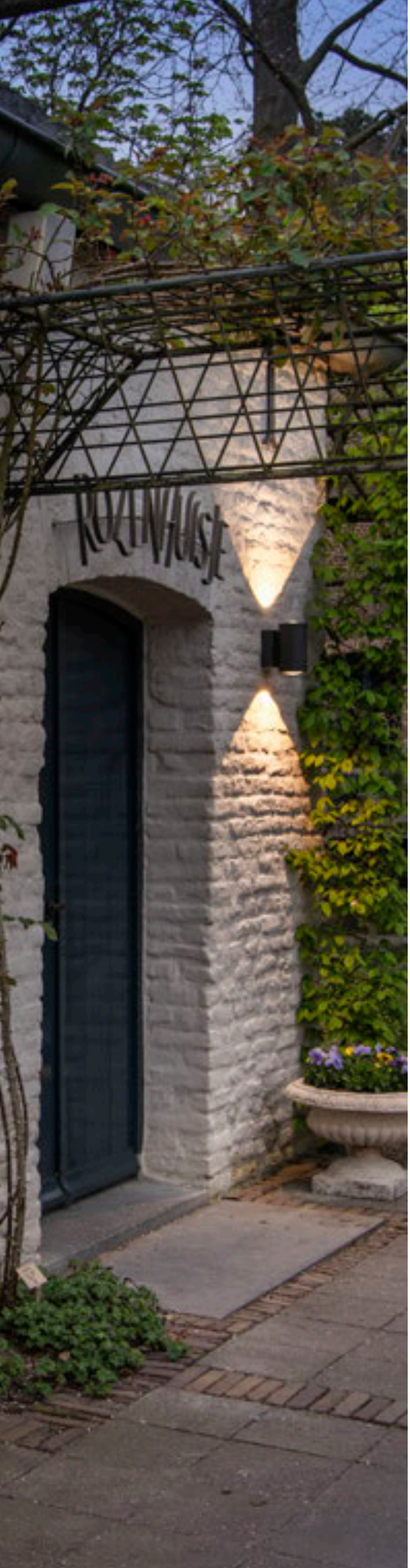
100-277V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium / Glas

LED INSIDE CRI 80

Down 2000lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	234525	224,00

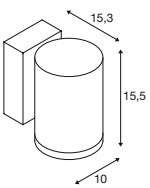

1006328 865



ENOLA OCULUS
WL, single

CCT





IP 65 | IK03 | 100° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Die Occulus Optik erzeugt einen konturiert sauber abgegrenzenden Lichteffekt auf der jeweiligen Fläche

LED INSIDE | CRI 90

Down	1000lm | 3000K	1100lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1006328**	**273,00**

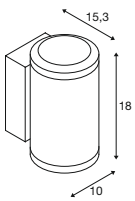
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**

ENOLA OCULUS
WL, up/down

CCT





IP 65 | IK03 | 100° | 100° | L70B50 | 37

220-240V ~50/60Hz | 500mA
Systemleistung: 20W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Die Occulus Optik erzeugt einen konturiert sauber abgegrenzenden Lichteffekt auf der jeweiligen Fläche

LED INSIDE | CRI 90

Up	940lm | 3000K	1060lm | 4000K
Down	940lm | 3000K	1060lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1006329**	**344,00**

⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**

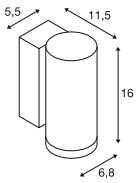


1003440 867

ENOLA ROUND S
WL, single

CCT





IP 65 | IK06 | 30° | L70B50 | 10

100-240V ~50/60Hz | 500mA
Systemleistung: 6W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Down	450lm | 3000K	500lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003422**	**200,00**

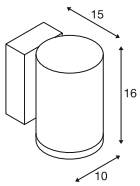
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**
Reflektor 60°		
◑ chrom	**1005262**	**16,40**

ENOLA ROUND M
WL, single

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

LED INSIDE CRI 90

Down	860lm | 3000K	980lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003423**	**245,00**

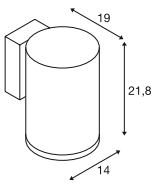
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**
Linse 19°		
● schwarz	**1005205**	**41,75**
Linse asymmetrisch		
●◑ schwarz / chrom	**1005206**	**41,75**
Reflektor 60°		
◑ chrom	**1005207**	**24,75**

ENOLA ROUND L
WL, single

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 900mA
Systemleistung: 36W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Down	3300lm | 3000K	3700lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003440**	**343,00**

⊕

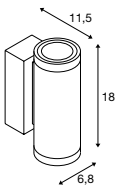
Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**
Reflektor 60°		
◑ chrom	**1005263**	**21,50**


1003441 869

ENOLA ROUND S UP/DOWN
WL

CCT





IP 65 | IK06 | 30° | 30° | L80B20

10

220-240V ~50/60Hz | 350mA
Systemleistung: 7.8W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Up	310lm	3000K	350lm	4000K
Down	310lm	3000K	350lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1003424	245,00

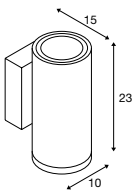
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Reflektor 60°		
chrom	1005262	16,40

ENOLA ROUND M UP/DOWN
WL

CCT





IP65 | IK06 | 38° | 38° | L70B50 | 37

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

LED INSIDE CRI 90

Up	830lm	3000K	950lm	4000K
Down	830lm	3000K	950lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1003425	300,00

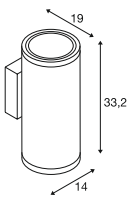
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Linse 19°		
schwarz	1005205	41,75
Linse asymmetrisch		
schwarz / chrom	1005206	41,75
Reflektor 60°		
chrom	1005207	24,75

ENOLA ROUND L UP/DOWN
WL

CCT





IP 65 | IK06 | 38° | 38° | L70B50 | 10

220-240V ~50/60Hz | 700mA
Systemleistung: 55W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

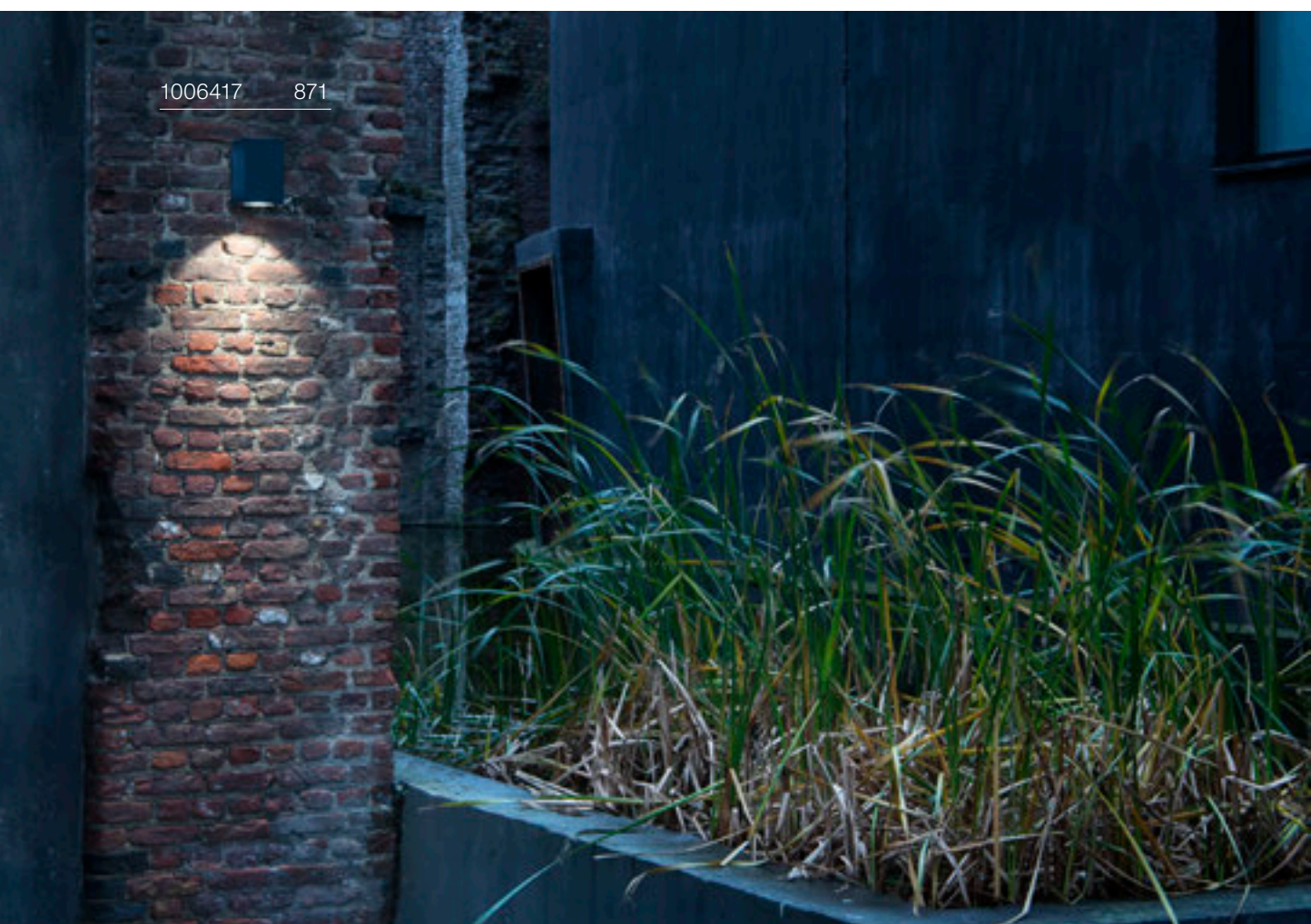
Up	2700lm	3000K	3000lm	4000K
Down	2700lm	3000K	3000lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1003441	470,00

⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Reflektor 60°		
chrom	1005263	21,50

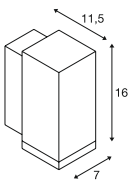

7
1003416 871


1006417 871

ENOLA SQUARE S
WL, single

CCT





IP 65 | IK06 | 30° | L70B50 | 10

100-240V ~50/60Hz | 500mA
Systemleistung: 6W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Down	450lm | 3000K	500lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003416	200,00

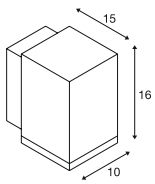
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Reflektor 60°		
chrom	1005262	16,40

ENOLA SQUARE M
WL, single

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

LED INSIDE CRI 90

Down	860lm | 3000K	980lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003417	245,00

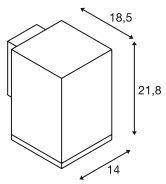
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Linse 19°		
schwarz	1005205	41,75
Linse asymmetrisch		
schwarz / chrom	1005206	41,75
Reflektor 60°		
chrom	1005207	24,75

ENOLA SQUARE L
WL, single

CCT





IP 65 | IK06 | 38° | L70B50 | 10

220-240V ~50/60Hz | 900mA
Systemleistung: 36W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Down	3300lm | 3000K	3700lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1003437	343,00

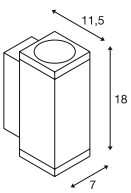
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Reflektor 60°		
chrom	1005263	21,50

ENOLA SQUARE S UP/DOWN
WL

CCT





IP 65 | IK06 | 30° | 30° | L80B20

10

220-240V ~50/60Hz | 350mA
Systemleistung: 7.8W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Up	310lm	3000K	350lm	4000K
Down	310lm	3000K	350lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1003418	245,00

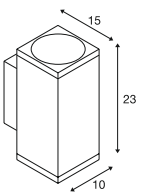
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Reflektor 60°		
chrom	1005262	16,40

ENOLA SQUARE M UP/DOWN
WL

CCT





IP65 | IK06 | 38° | 38° | L70B50 | 37

220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 19°, 60° und asymmetrisch als Zubehör

LED INSIDE CRI 90

Up	830lm	3000K	950lm	4000K
Down	830lm	3000K	950lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1003419	300,00

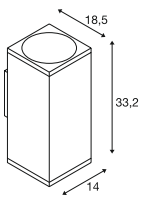
⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Linse 19°		
schwarz	1005205	41,75
Linse asymmetrisch		
schwarz / chrom	1005206	41,75
Reflektor 60°		
chrom	1005207	24,75

ENOLA SQUARE L UP/DOWN
WL

CCT





IP 65 | IK06 | 38° | 38° | L70B50 | 10

220-240V ~50/60Hz | 700mA
Systemleistung: 55W
Material: Aluminium / Glas

- Die Lichtfarbe muss vor der Installation eingestellt werden
- Bequem veränderbare Lichtverteilung mittels Wechseloptik 60° als Zubehör

LED INSIDE CRI 90

Up	2700lm	3000K	3000lm	4000K
Down	2700lm	3000K	3000lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1003438	470,00

⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75
Reflektor 60°		
chrom	1005263	21,50

ENOLA S/M/L
Reflektor




60°

S | H: 1,85 cm Ø: 4,5 cm
M | H 4 cm Ø: 7,5 cm
L | H: 6,96 cm Ø: 11 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
chrom | **S**	**1005262**	**16,40**
chrom | **M**	**1005207**	**24,75**
chrom | **L**	**1005263**	**21,50**

ENOLA M
Linse 34°




34/12°

H: 3.8 cm
Ø: 7.5 cm
Material: Stahl / Polycarbonat (PC)

Variante	Art.Nr.	EUR
schwarz	**1005205**	**41,75**

ENOLA M
Linse asymmetrisch




23°

H: 3 cm
Ø: 7.5 cm
Material: Stahl / Polycarbonat (PC)

Variante	Art.Nr.	EUR
schwarz / chrom	**1005206**	**41,75**





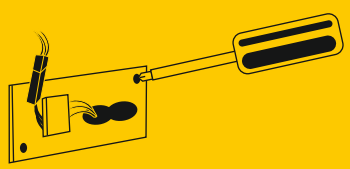


EASY TO INSTALL

1

MONTAGE AN DER WAND.

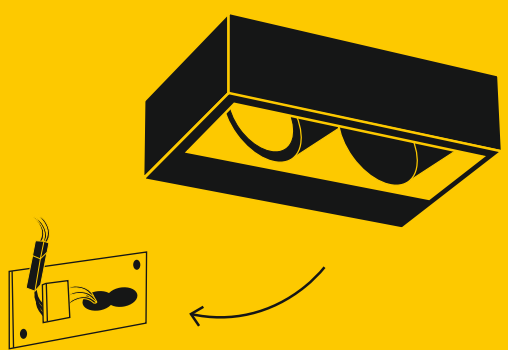
Montageplatte mit den Befestigungsschrauben an der Wand verschrauben.



2

UNKOMPLIZIERT ZUSAMMENSTECKEN.

Die Stromzufuhr-Steckverbindung mit den LED-Leuchten verbinden.



3

SAUBERES UND SICHERES ZUSAMMENFÜGEN.

Die Leuchte in die praktische Führungsnut der Montageplatte einhängen und den Leuchtenkörper mit der Montageplatte verschrauben.

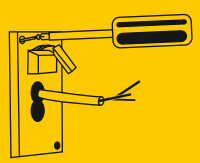


FERTIG!

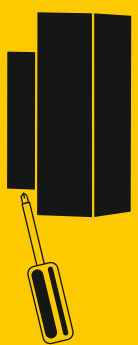
Weil sich Effizienz immer auszahlt, sind SLV Leuchten leicht, schnell und sicher zu installieren. Durch fixierte Montageplatten, einhängbare Leuchtenköpfe, Federklemmanschlüsse, Durchverdrahtungen, Kabeleinführungen und weitere Features bieten sie entscheidende Vorteile: Sie sparen Zeit, Aufwand und Kosten.

EINHÄNGBARE LEUCHTENKÖPFE.

Auch bei unserer ENOLA® Familie lässt sich der Leuchtenkopf von der an der Wand fixierten Montageplatte trennen. So bleiben nach dem Einhängen über die integrierte Nase und dem elektrischen Anschluss via Steckverbinder beide Hände frei, um die Leuchte sicher anzuschrauben.





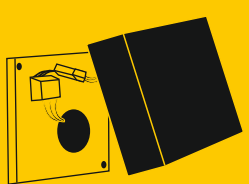


PRAKTISCHE FEDERKLEMMENANSCHLÜSSE.

Die würfelförmigen SITRA CUBE Wandleuchten überzeugen durch moderne Schlichtheit. Dazu sind auch sie schnell und leicht installiert: Einfach die Anschlusskabel werkzeuglos und direkt anklemmen und die Kupplung der Montageplatte mit dem Stecker der Leuchte verbinden – fertig!



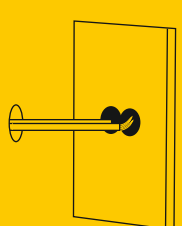
Anschluss der Stromleitung



Einfach zusammenstecken

DURCHGÄNGIG DURCHVERDRAHTET.

Unsere QUADRULO Wand- und Deckenleuchten zeigen, wie einfach die Durchverdrahtung in der Praxis funktioniert. Denn in der Grundplatte sind zwei Kabeleinführungen in 8er-Form vorgesehen. Neben zwei Kabeleinführungen weist auch die Federklemme zwei Anschlussmöglichkeiten auf. So lassen sich gleich mehrere Leuchten schnell und einfach installieren.

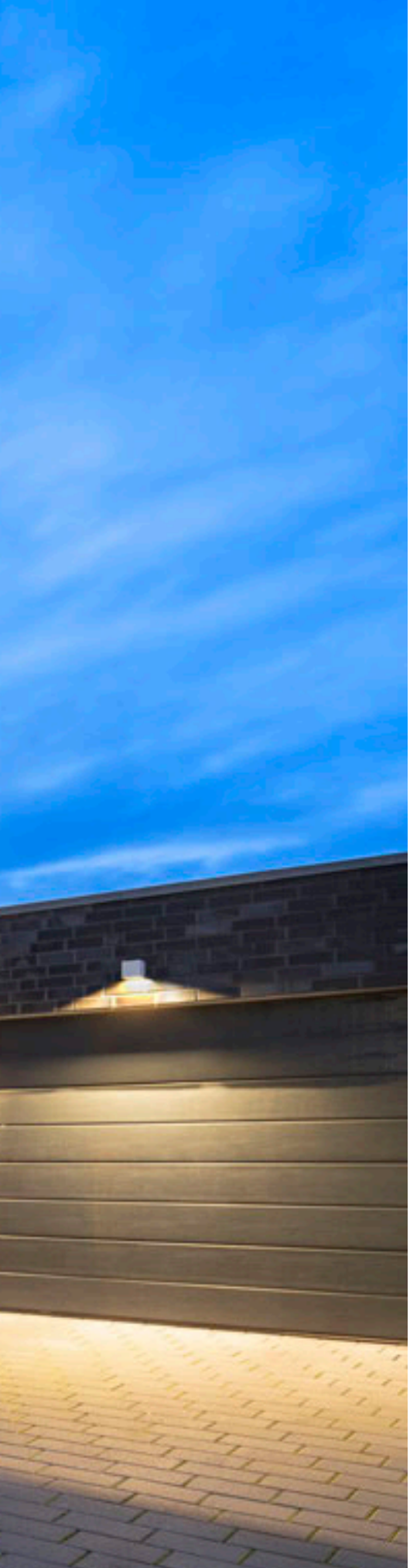


Sichere Kabeleinführung



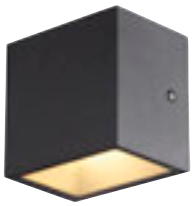
Durch und durch verdrahtet

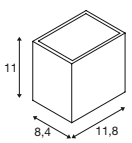

1005149 877



SITRA S
WL, single, eckig

CCT





IP 65 | IK05 | 105° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 6.2W
Material: Aluminium

LED INSIDE | CRI 80

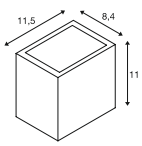
Down	580lm | 3000K	620lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1005148	99,00
weiß	1005149	99,00
rost	1005150	99,00

SITRA S
WL, single, eckig

CCT





IP 65 | IK05 | 105° | 105° | L70B50

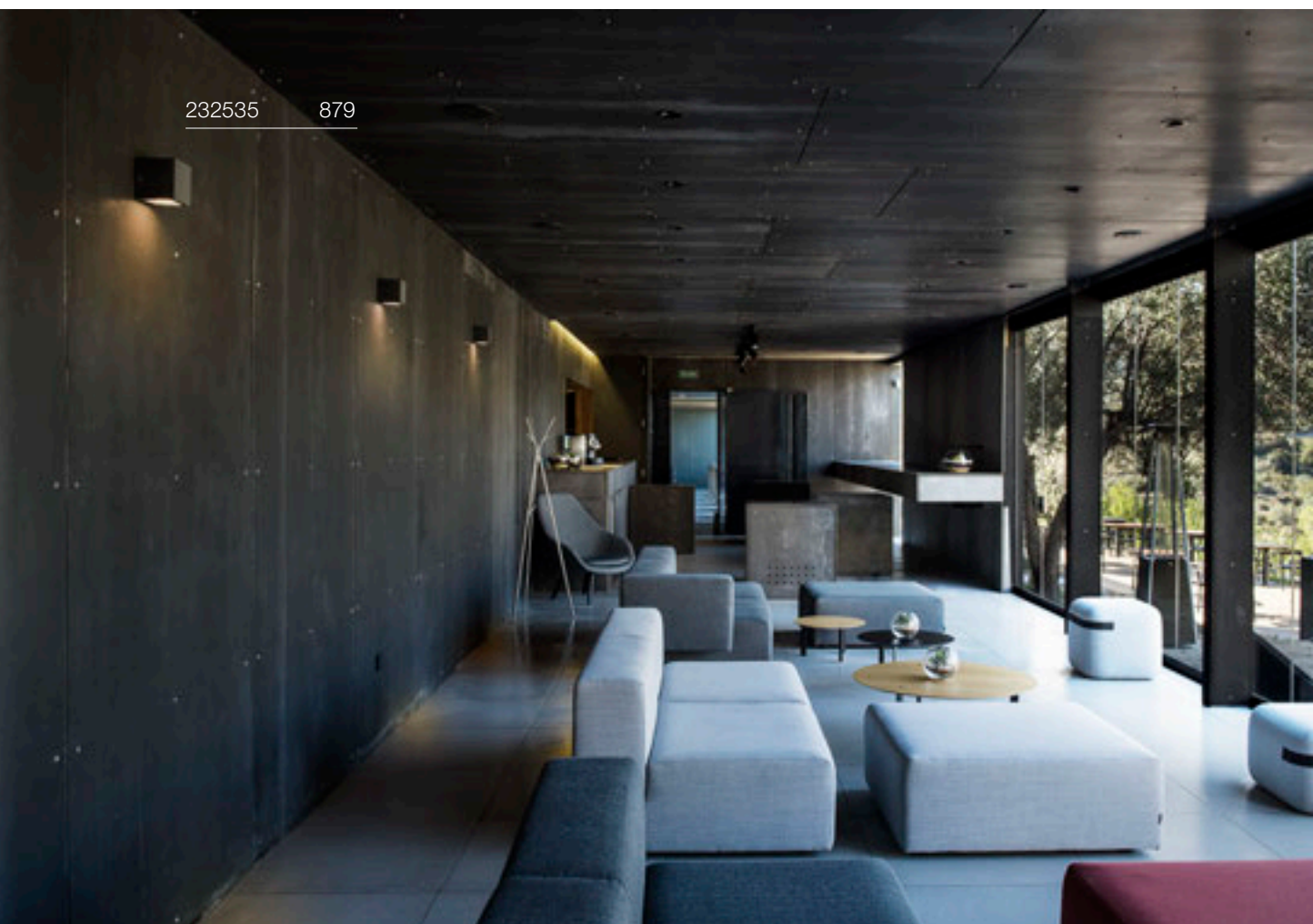
100-277V ~50/60Hz | 500mA
Systemleistung: 11W
Material: Aluminium

LED INSIDE | CRI 80

Up	550lm | 3000K	635lm | 4000K
Down	550lm | 3000K	635lm | 4000K

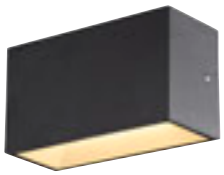
Variante	Art.Nr.	EUR
anthrazit	1002032	119,00
weiß	1002033	119,00
rost	1002034	119,00

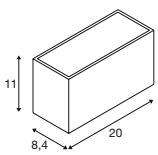

232531 879


232535 879

SITRA M
WL, up/down, eckig

CCT





IP 65 | IK05 | 95° | 95° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: Aluminium

LED INSIDE | CRI 80

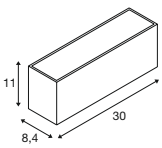
Up	850lm	3000K	940lm	4000K
Down	850lm	3000K	940lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1005151	144,00
weiß	1005153	144,00
rost	1005154	144,00

SITRA L
WL, up/down, eckig

CCT





IP 65 | IK05 | 105° | 105° | L70B50

220-240V ~50/60Hz | 600mA
Systemleistung: 24W
Material: Aluminium

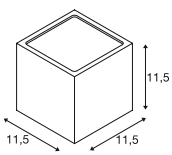
LED INSIDE | CRI 80

Up	1400lm	3000K	1530lm	4000K
Down	1400lm	3000K	1530lm	4000K

Variante	Art.Nr.	EUR
anthrazit	1005155	184,00
weiß	1005156	184,00
rost	1005157	184,00

SITRA CUBE
WL, TCR-TSE, up/down





IP 44 | IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE | <9 W

Sockel: 2xGX53 | max. Ø: 7.5 cm | L: 2.7 cm

Variante	Art.Nr.	EUR
anthrazit	232535	74,00
weiß	232531	74,00
rost	232537	74,00

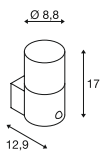
LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

C,L

Art. Nr.: 1005271 | 11,50 EUR

GRAFIT
WL, rund, Sensor, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Acryl

SOCKET INSIDE <11 W

Sockel: 1xE27 max. Ø: 6 cm L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1006179**	**90,00**

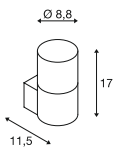
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005289 | 10,25 EUR

GRAFIT
WL, rund, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Acryl

SOCKET INSIDE <11 W

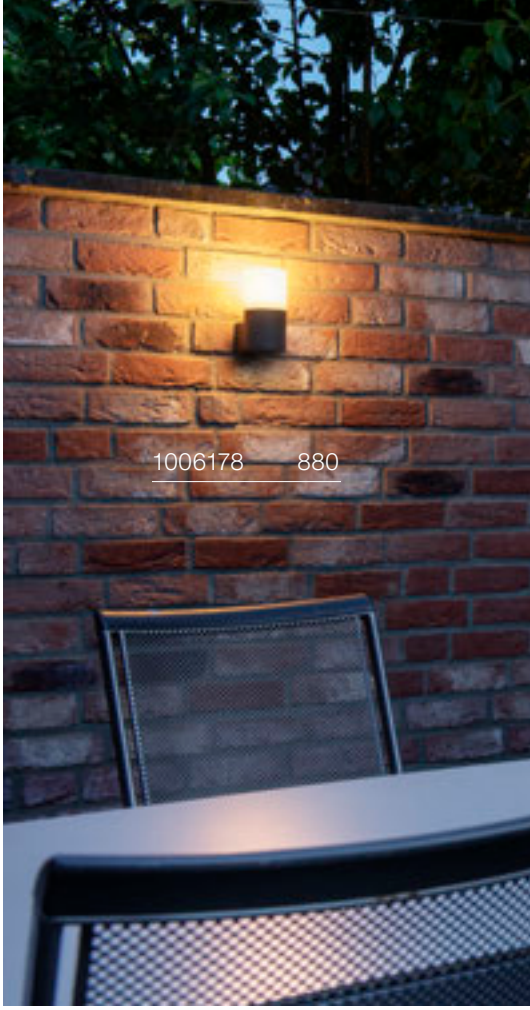
Sockel: 1xE27 max. Ø: 6 cm L: 11.5 cm

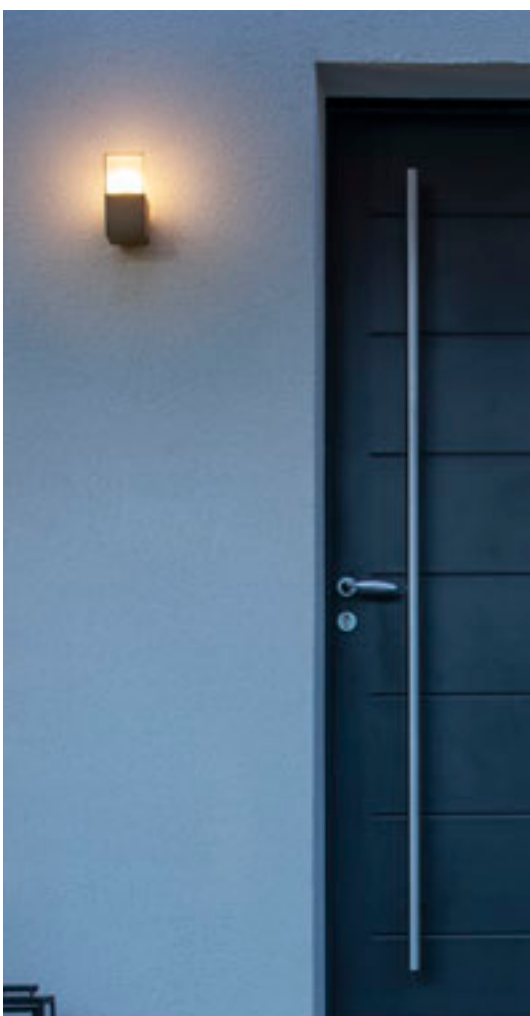
Variante	Art.Nr.	EUR
anthrazit	**1006178**	**80,00**

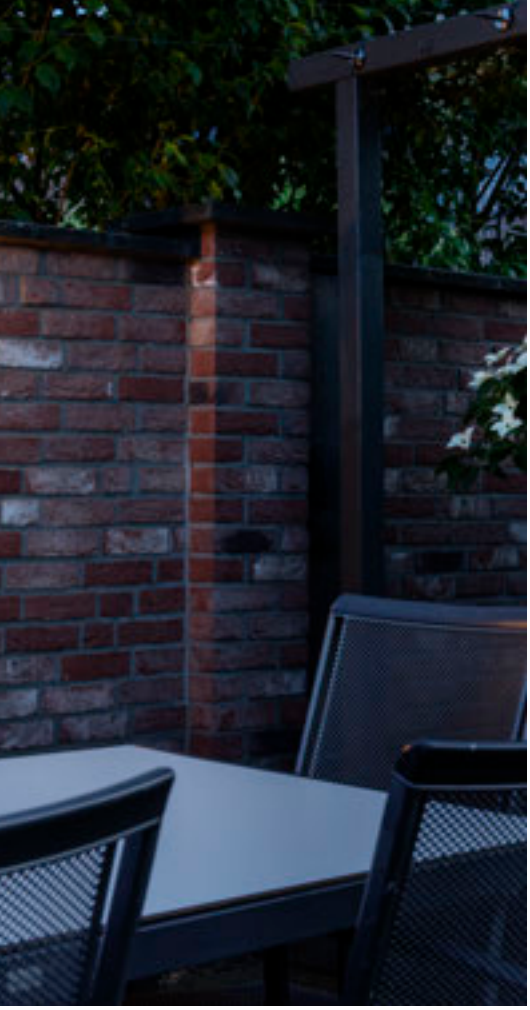
A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

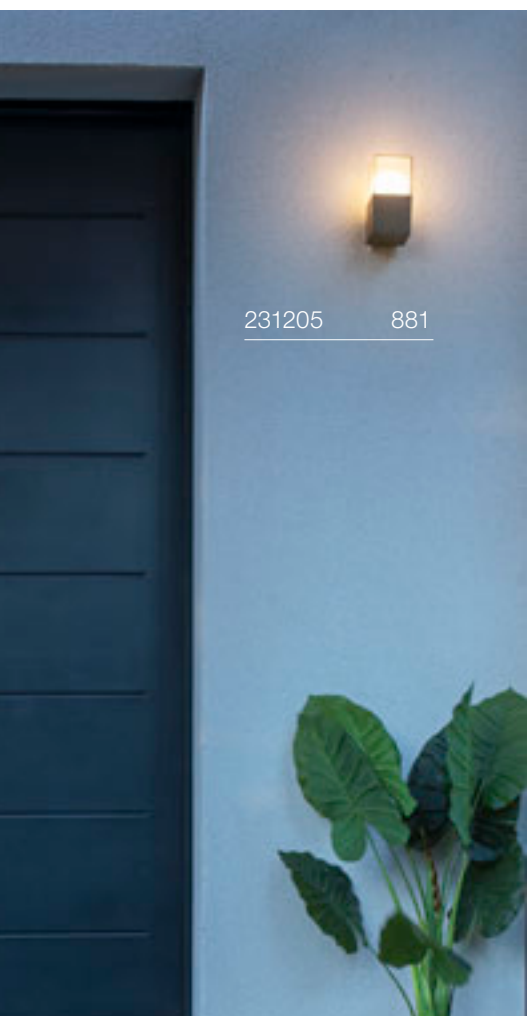
C,L

Art. Nr.: 1005303 | 9,60 EUR





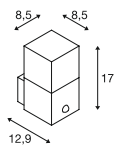




GRAFIT
WL, eckig, Sensor, E27

IR





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Acryl

SOCKET INSIDE <11 W

Sockel: 1xE27 max. Ø: 6 cm L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	**1006183**	**90,00**

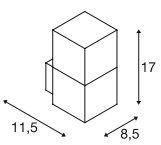
A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005303 | 9,60 EUR

GRAFIT
WL, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Kunststoff

SOCKET INSIDE <11 W

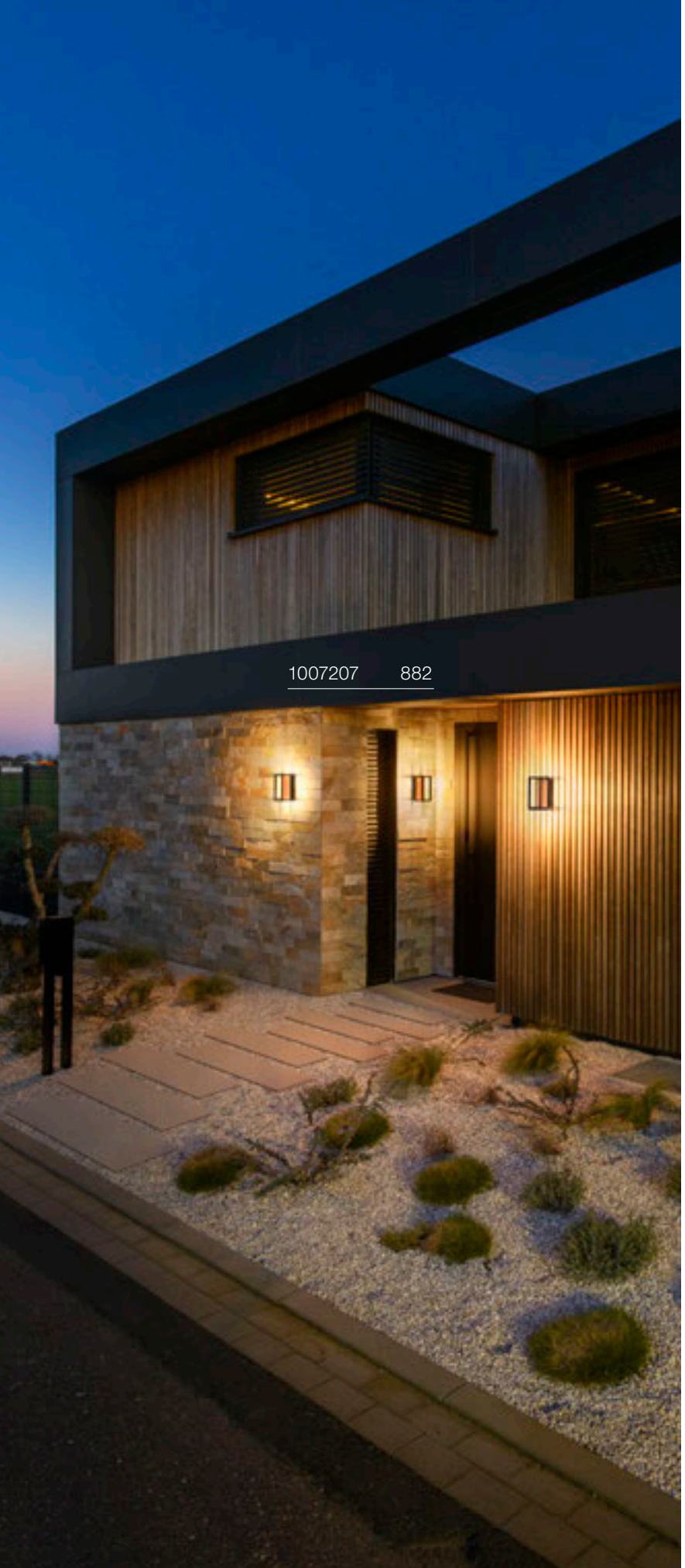
Sockel: 1xE27 max. Ø: 6 cm L: 11.5 cm

Variante	Art.Nr.	EUR
anthrazit	**231205**	**80,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

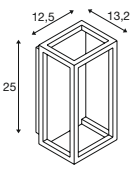
C,L

Art. Nr.: 1005303 | 9,60 EUR



QUADRULO
WL





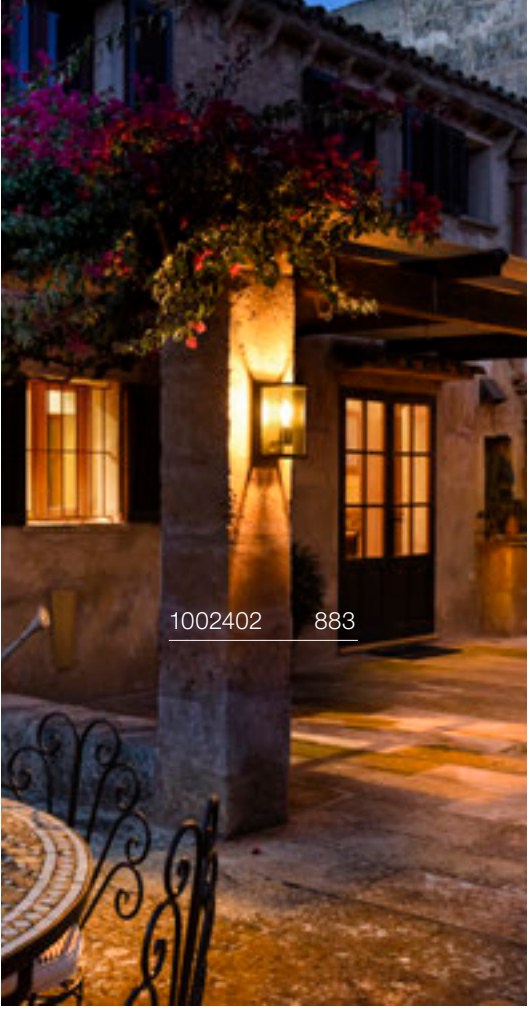
IP 55 IK04 L70B50 20

100-277V ~50/60Hz | 350mA
Systemleistung: 7.4W
Material: Aluminium / Polyvinylchlorid (PVC)

LED INSIDE CRI 80

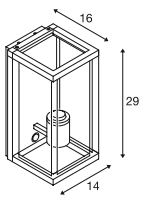
Down 270lm | 3000K

Variante	Art.Nr.	EUR
anthrazit 270lm	**1005201**	**164,00**
anthrazit / Holz 280lm	**1007207**	**179,00**



QUADRULO SENSOR
WL, E27





IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <15 W

Sockel: 1xE27 max. Ø: 8 cm L: 18 cm

Variante	Art.Nr.	EUR
● anthrazit	**1002402**	**169,00**

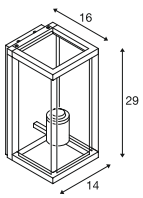
LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h



Art. Nr.: 1005265 | 26,50 EUR

QUADRULO
WL, E27





IP 44 IK02 20

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <15 W

Sockel: 1xE27 max. Ø: 8 cm L: 18 cm

Variante	Art.Nr.	EUR
● anthrazit	**1002403**	**149,00**

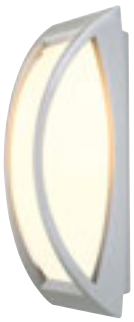
LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

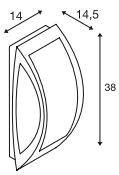


Art. Nr.: 1005265 | 26,50 EUR



MERIDIAN
WL, E27





IP 54 IK03

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

SOCKET INSIDE <25 W

Sockel: 1xE27 max. Ø: 7 cm L: 17.5 cm

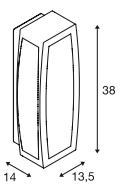
Variante	Art.Nr.	EUR
anthrazit	**230445**	**79,00**
grau	**230444**	**79,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

MERIDIAN BOX
WL, E27





IP 54 IK02

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

SOCKET INSIDE <25 W

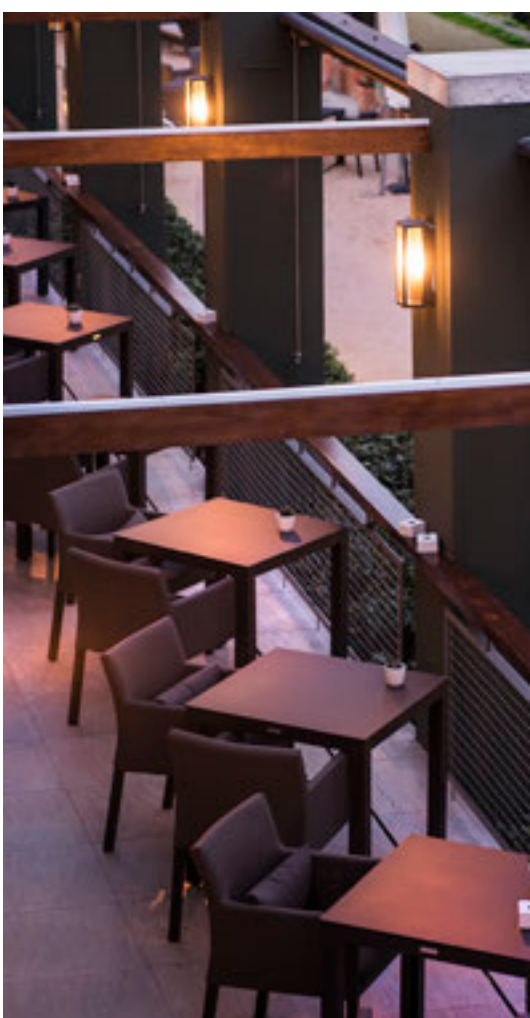
Sockel: 1xE27 max. Ø: 7 cm L: 17.5 cm

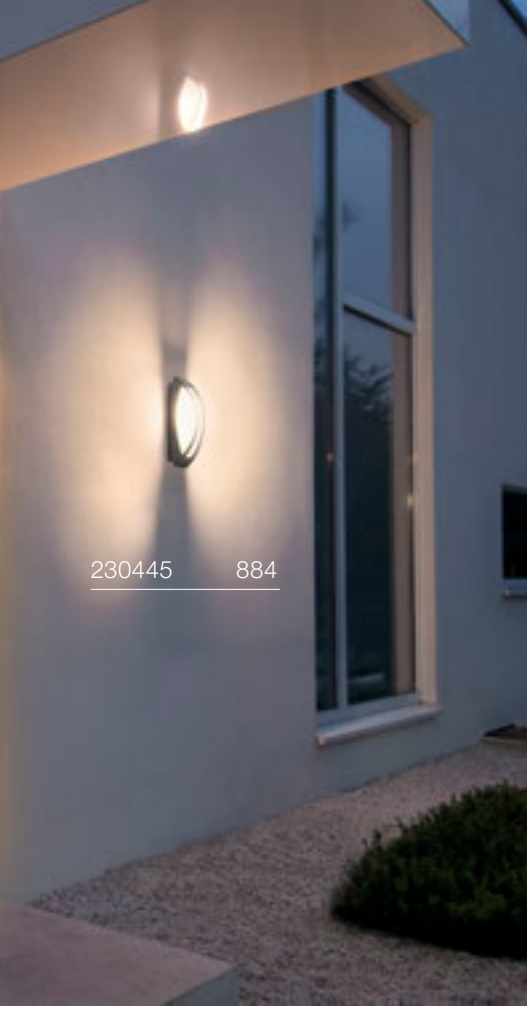
Variante	Art.Nr.	EUR
anthrazit	**230045**	**99,00**
grau	**230044**	**99,00**

| 13.5W | 240°
4000K | 1600lm | EEK=E
14kWh/1000h

Art. Nr.: 1005308 | 12,50 EUR



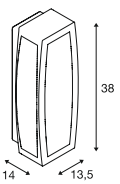




MERIDIAN BOX SENSOR
WL, E27

IR





IP 54 IK02

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

- Die Einschaltumgebungshelligkeit und Einschaltdauer können eingestellt werden.

SOCKET INSIDE <25 W

Sockel: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

Variante	Art.Nr.	EUR
anthrazit	**230085**	**164,00**
grau	**230084**	**164,00**

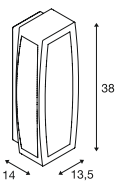
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005289 | 10,25 EUR

MERIDIAN BOX
WL, E27





IP 54 IK02

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

SOCKET INSIDE <25 W

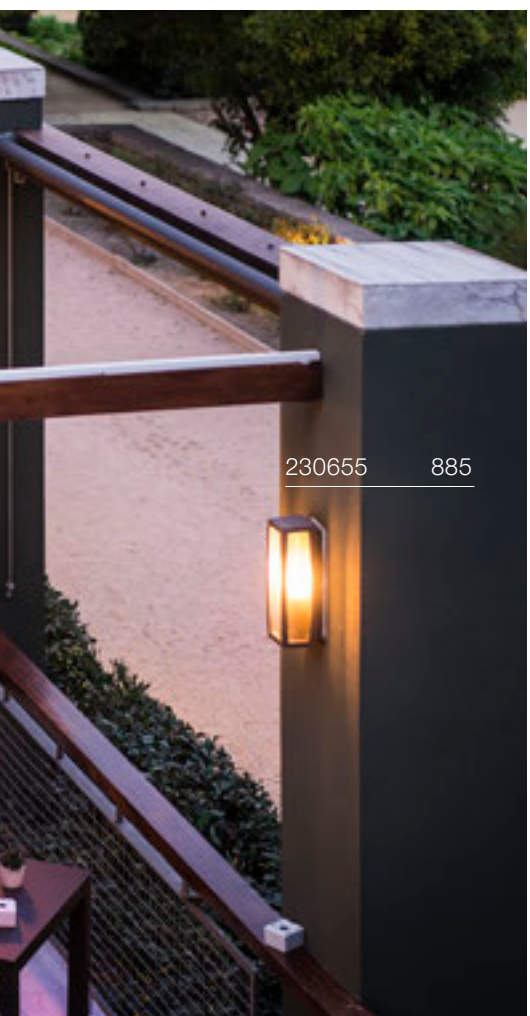
Sockel: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

Variante	Art.Nr.	EUR
anthrazit	**230655**	**109,00**
rost	**230657**	**109,00**

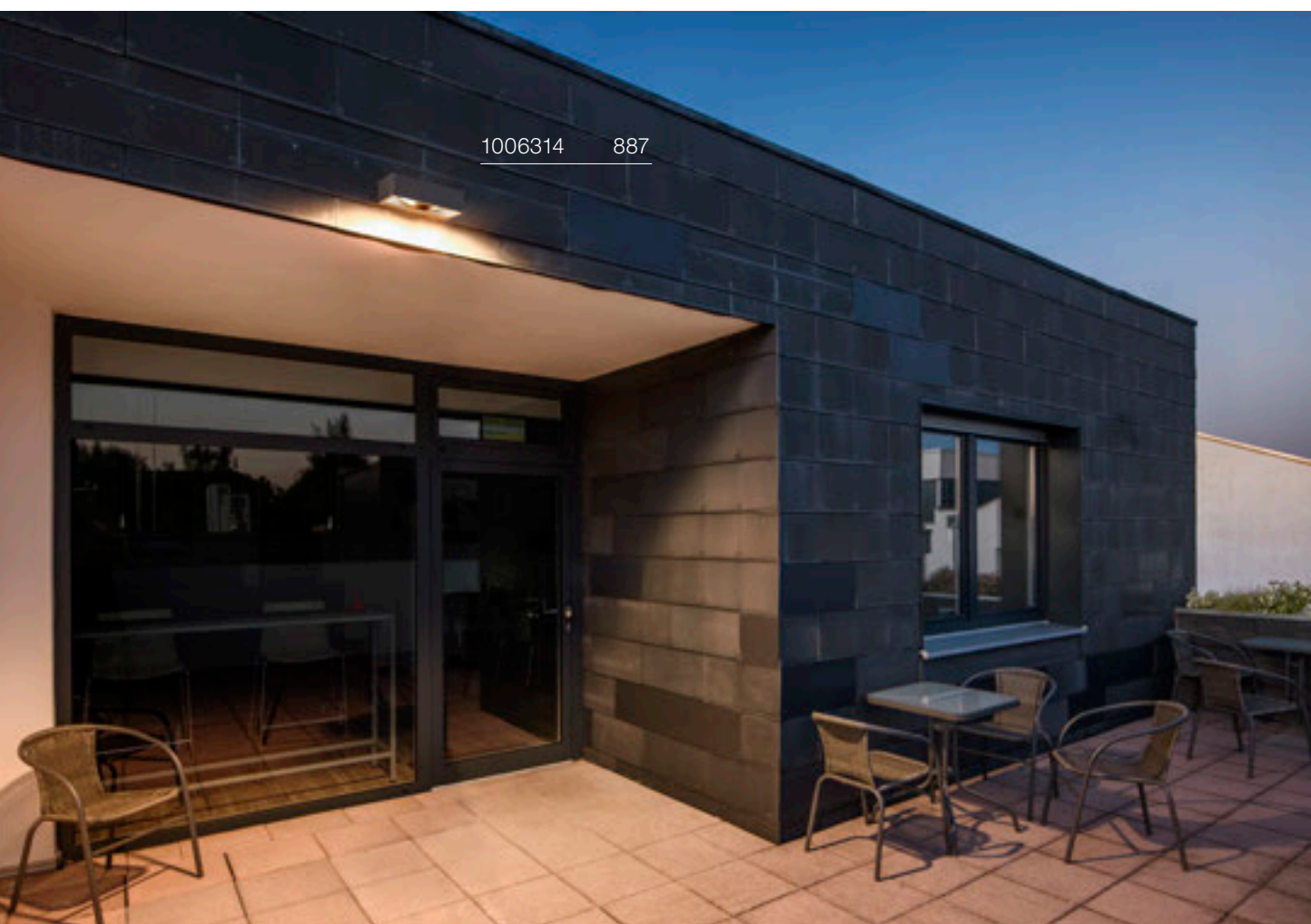
LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

C,L

Art. Nr.: 1005265 | 26,50 EUR



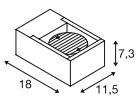

1004748 887


1006314 887

ESKINA FRAME
WL

CCT





IP 65 | IK06 | 95° | L70B50 | 320°

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

LED INSIDE | CRI 80

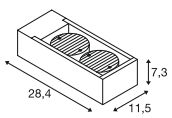
Down	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1004747	222,00

ESKINA FRAME
WL, double

CCT





IP 65 | IK06 | 2x95° | L70B50 | 2x320°

220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

LED INSIDE | CRI 80

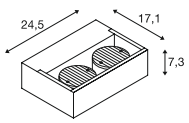
Spot 1	1100lm | 3000K	1200lm | 4000K
Spot 2	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1004748	272,00

ESKINA FRAME
WL, double

CCT





IP 65 | IK06 | 2x95° | L70B50 | 2x320°

220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

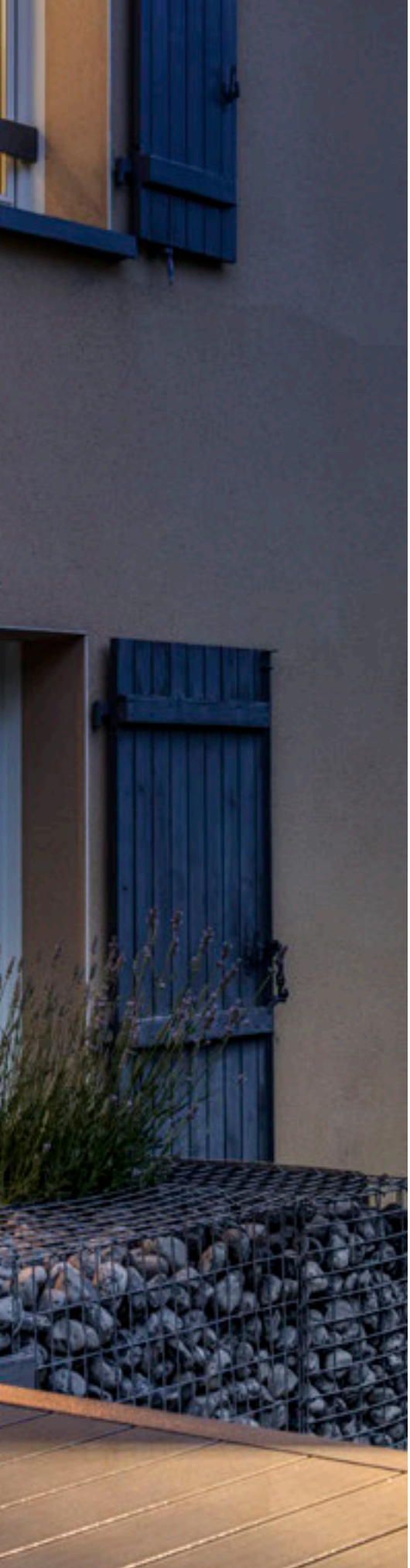
LED INSIDE | CRI 80

Spot 1	1100lm | 3000K	1200lm | 4000K
Spot 2	1100lm | 3000K	1200lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	1006314	272,00

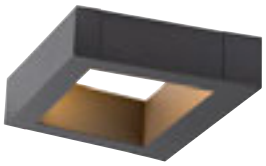


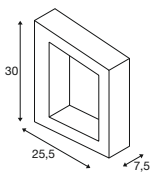
1005443 889



BOOKAT
WL

CCT





IP 65 | IK05 | L70B50 | 20

100-277V ~50/60Hz | 700mA
Systemleistung: 15W
Material: Aluminium

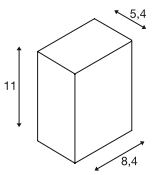
LED INSIDE | CRI 80

Down	920lm | 3000K	990lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1005443**	**201,00**

BIG QUAD
WL





IP 44 IK05 110° L70B50

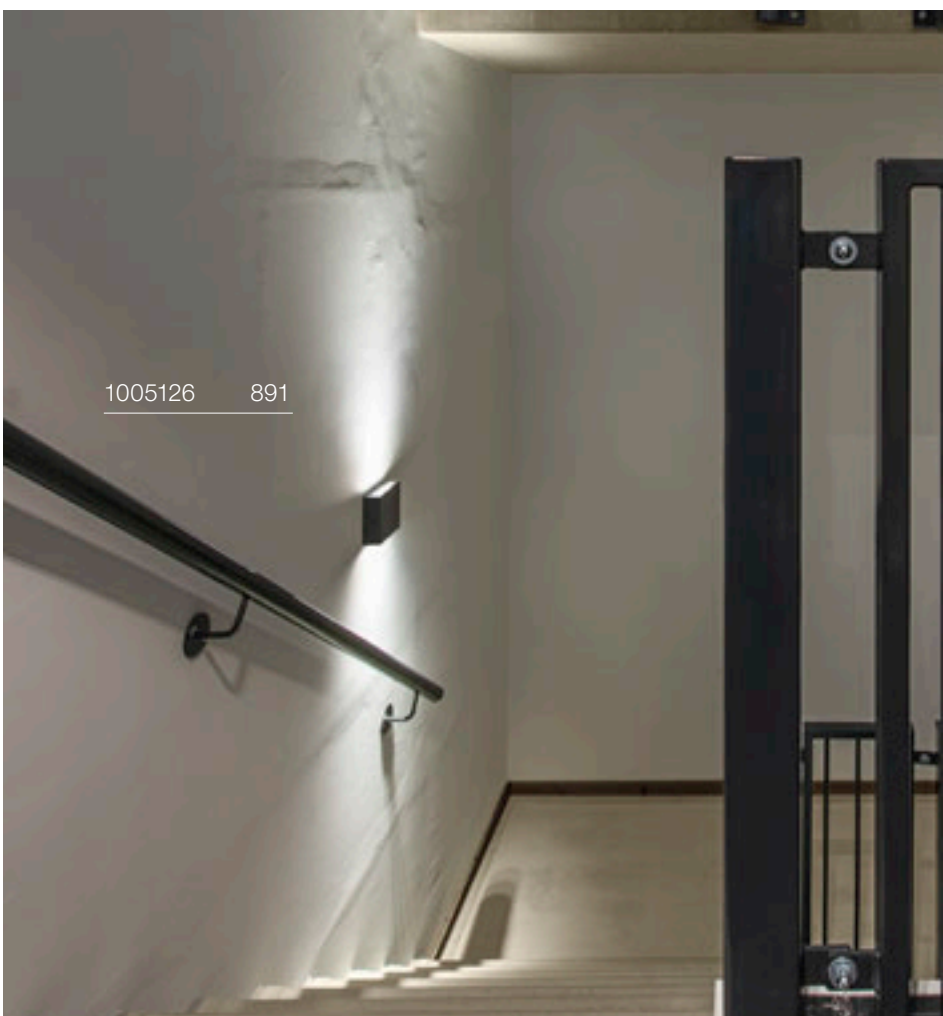
100-240V ~50/60Hz | 350mA
Systemleistung: 4.5W
Material: Aluminium / Glas

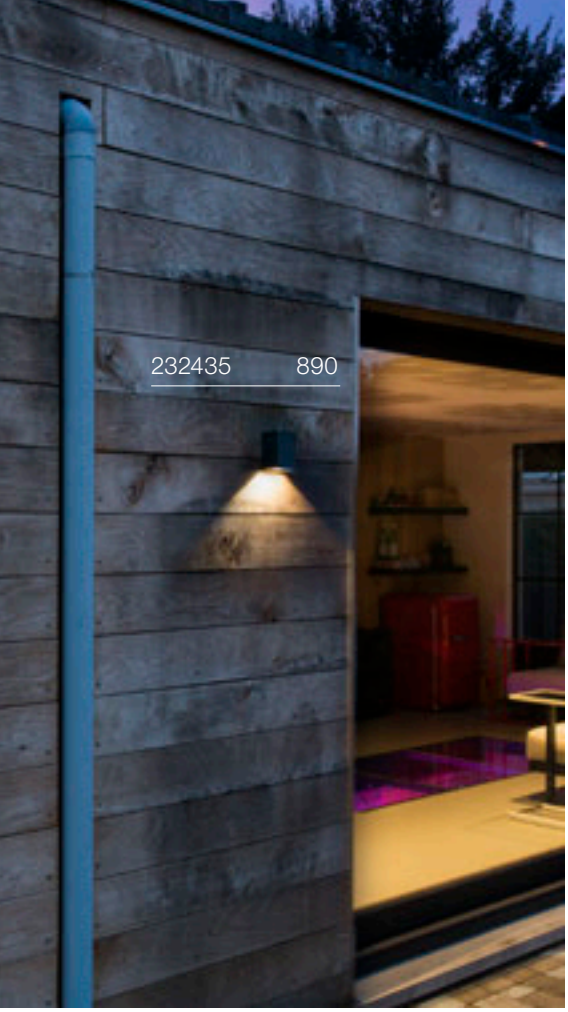
LED INSIDE CRI 96

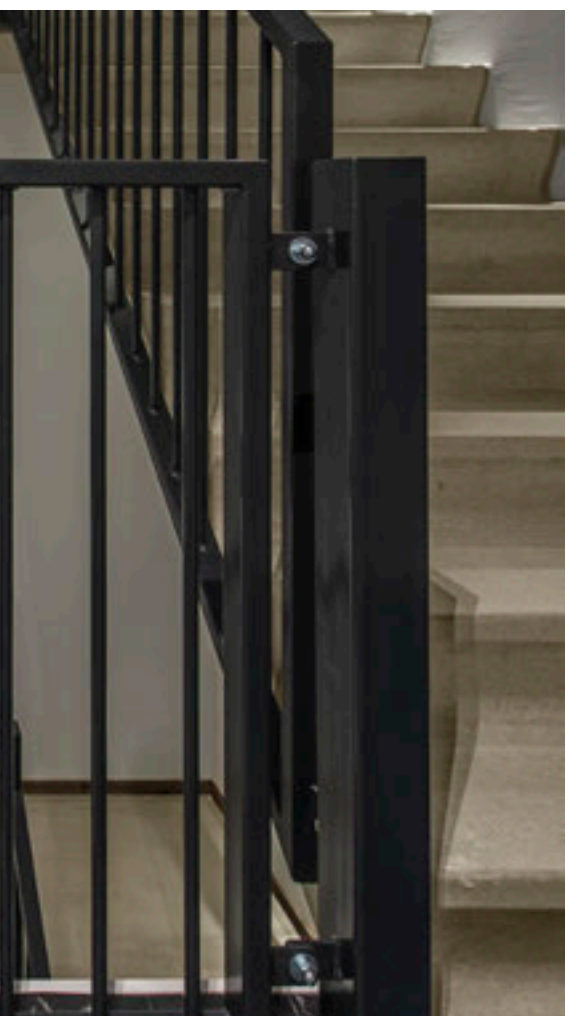
Down 260lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**232435**	**119,00**
○ weiß	**232431**	**119,00**



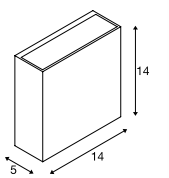






BIG QUAD UP/DOWN
WL





IP 54 | IK02 | 30° | 30° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 8.2W
Material: Aluminium / Glas

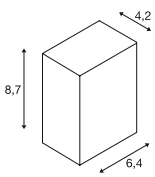
LED INSIDE | CRI 80

Up	320lm	3000K
Down	320lm	3000K

Variante	Art.Nr.	EUR
● anthrazit	**1005126**	**169,00**
○ weiß	**1005125**	**169,00**

QUAD
WL





IP 44 IK02 90° L70B50

200-240V ~50/60Hz | 700mA
Systemleistung: 4.6W
Material: Aluminium / Glas

LED INSIDE CRI 80

Down 80lm / 100lm | 3000K

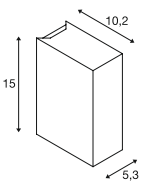
Variante	Art.Nr.	EUR
● anthrazit 80lm	**232465**	**84,00**
○ weiß 100lm	**232461**	**84,00**

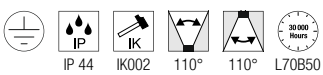




QUAD UP/DOWN 15
WL







IP 44 | IK002 | 110° | 110° | L70B50

100-277V ~50/60Hz | 350mA
Systemleistung: 8W
Material: Aluminium / Glas

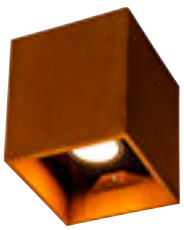
LED INSIDE | CRI 80

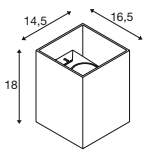
Up	260lm | 3000K
Down	260lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit 520lm	**232445**	**129,00**
○ weiß 580lm	**232441**	**129,00**

RUSTY® UP/DOWN
WL, quadratisch

CCT





IP 65 | IK02 | 65° | 65° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: FeCSi-Stahl / Aluminium

LED INSIDE | CRI 80

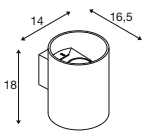
Up	259lm	3000K	260lm	4000K
Down	285lm		288lm	

Variante	Art.Nr.	EUR
rost / anthrazit	**1004650**	**279,00**

RUSTY® UP/DOWN
WL, rund

CCT





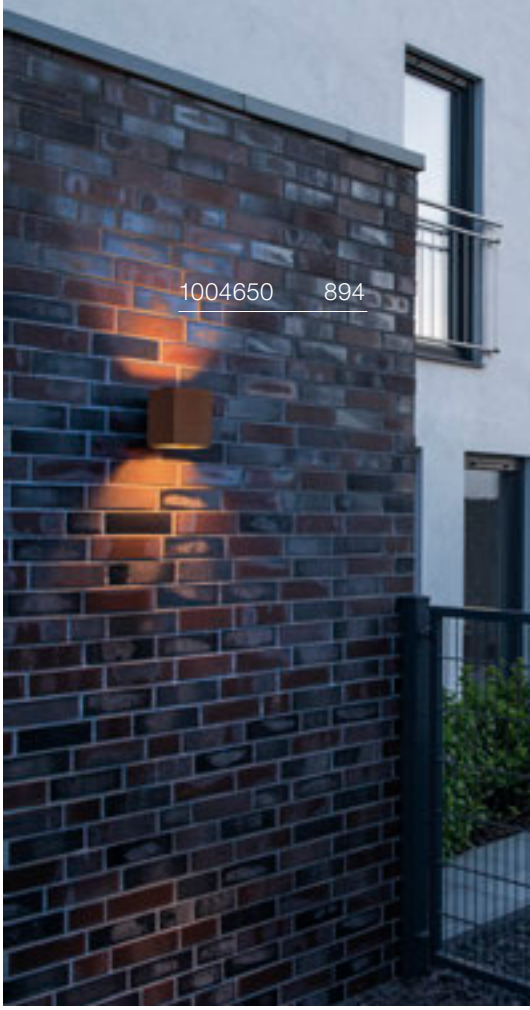
IP 65 | IK02 | 65° | 65° | L70B50

220-240V ~50/60Hz | 350mA
Systemleistung: 14W
Material: FeCSi-Stahl / Aluminium

LED INSIDE | CRI 80

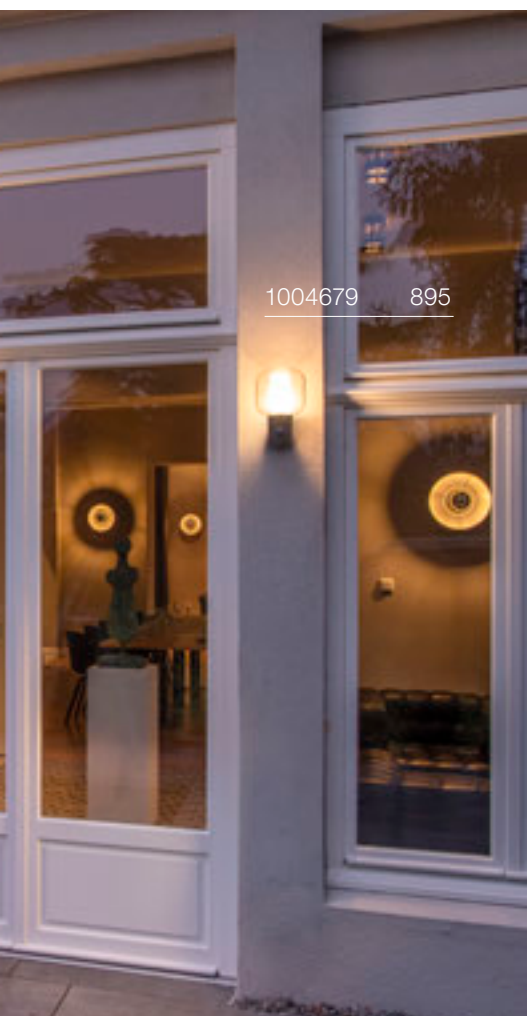
Up	249lm	3000K	254lm	4000K
Down	267lm		271lm	

Variante	Art.Nr.	EUR
rost / anthrazit	**1004651**	**279,00**



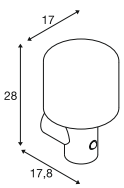






OVALISK SENSOR
WL





IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.6W
Material: Aluminium / Glas

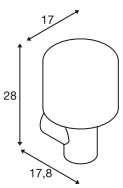
LED INSIDE CRI 80

Down	580lm | 3000K	630lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1004679**	**289,00**

OVALISK
WL





IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.2W
Material: Aluminium / Glas

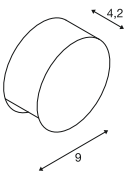
LED INSIDE CRI 80

Down	580lm | 3000K	630lm | 4000K

Variante	Art.Nr.	EUR
anthrazit	**1004678**	**269,00**

PEMA®
WL





IP 55 IK02 L70B50

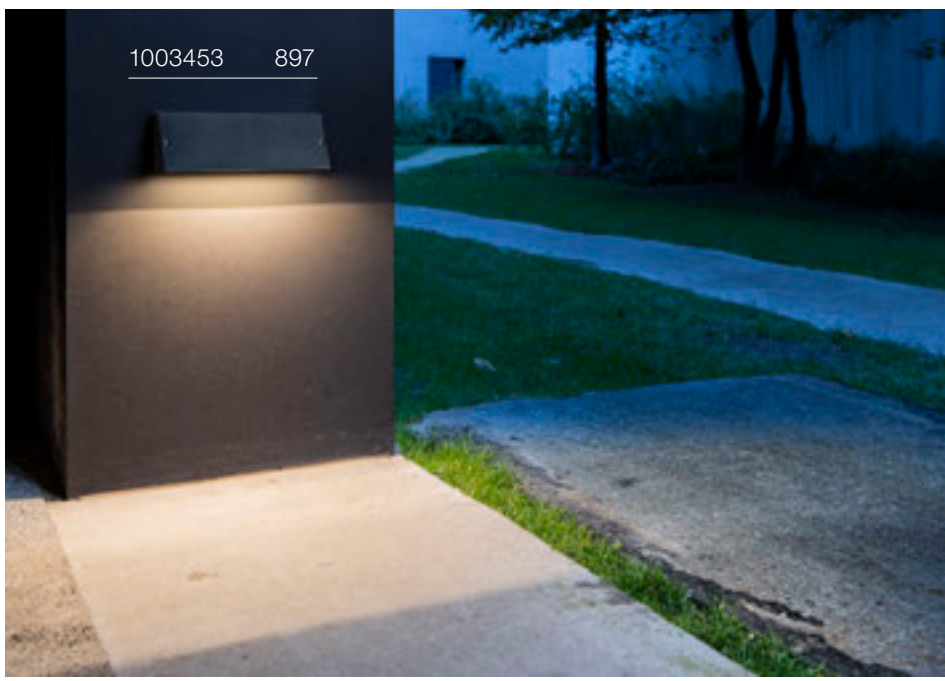
220-240V ~50/60Hz
Systemleistung: 3.8W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE CRI 80

Down 190lm | 3000K

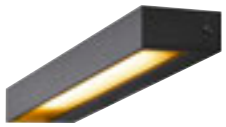
Variante	Art.Nr.	EUR
anthrazit	**231015**	**118,00**
weiß	**231010**	**118,00**
grau	**231012**	**118,00**

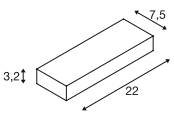






PEMA®
WL





IP 54 | IK05 | 110° | L70B50

220-240V ~50/60Hz
Systemleistung: 7.7W
Material: Aluminium / Glas

LED INSIDE | CRI 80

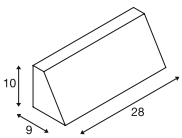
Down 640lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1002069**	**129,00**
weiß	**1002070**	**129,00**

PEMA®
WL

CCT





IP 65 | IK02 | L70B50 | 10

100-277V ~50/60Hz | 350mA
Systemleistung: 14W
Material: Aluminium / Glas

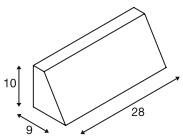
LED INSIDE | CRI 80

Down 1340lm | 3000K | 1420lm | 4000K

Variante	Art.Nr.	EUR
schwarz	**1003453**	**144,00**
grau	**1003454**	**144,00**

PEMA®
WL, E27





IP 65 | 20

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE | <15 W

Sockel: 1xE27 | max. Ø: 4.5 cm | L: 21 cm

Variante	Art.Nr.	EUR
schwarz	**230030**	**106,00**
grau	**230034**	**106,00**

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

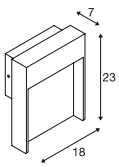


Art. Nr.: 1005289 | 10,25 EUR

FLATT
WL

CCT





IP 65 IK03 L70B50

100-240V ~50/60Hz | 300mA
Systemleistung: 13W
Material: Aluminium / Aluminium

LED INSIDE CRI 80

Down	500lm	3000K	530lm	4000K
	500lm	3000K	550lm	4000K

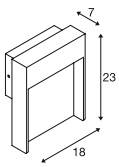
Variante	Art.Nr.	EUR
anthrazit 500/530lm	**1002952**	**171,00**
anthrazit / braun 500/550lm	**1002953**	**171,00**

FLATT SENSOR
WL

CCT

IR





IP 54 IK03 L70B50

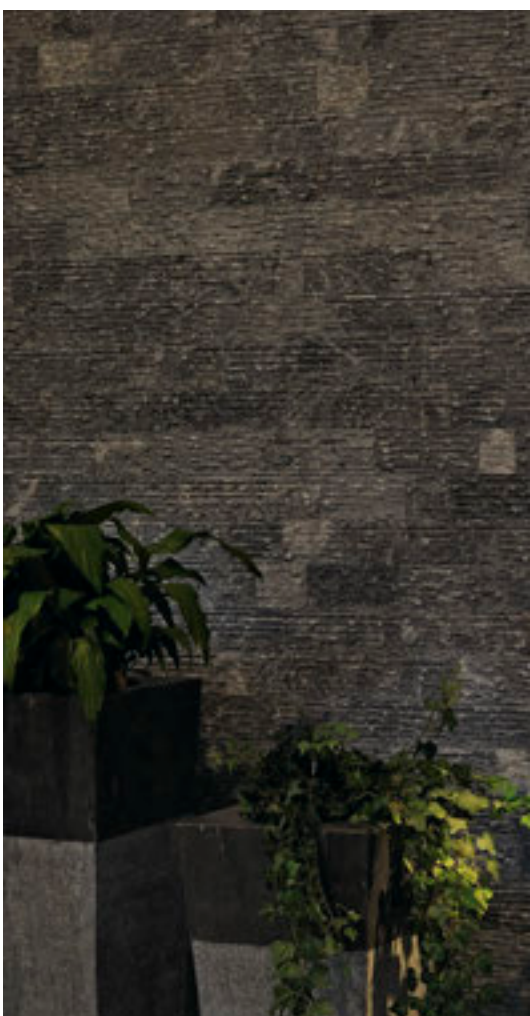
100-240V ~50/60Hz | 300mA
Systemleistung: 13W
Material: Aluminium / Aluminium

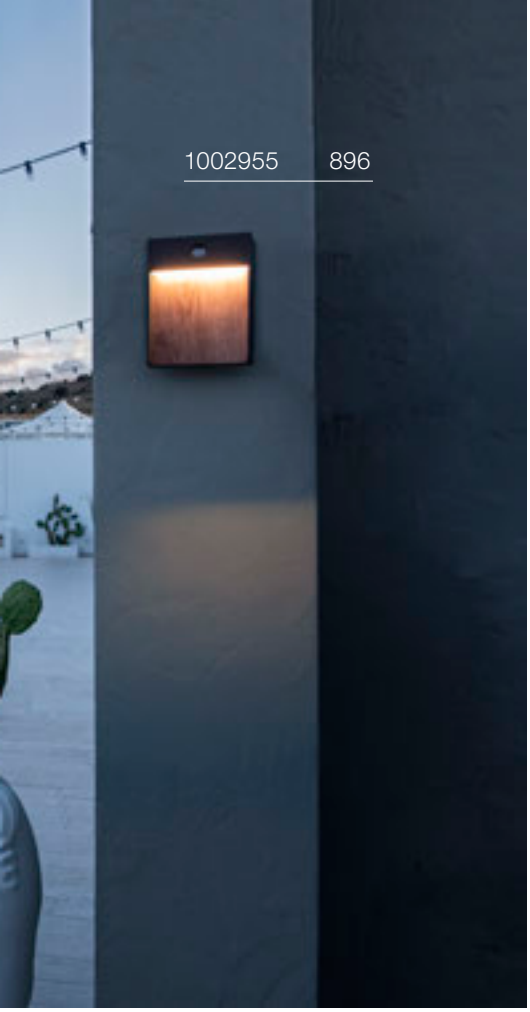
LED INSIDE CRI 80

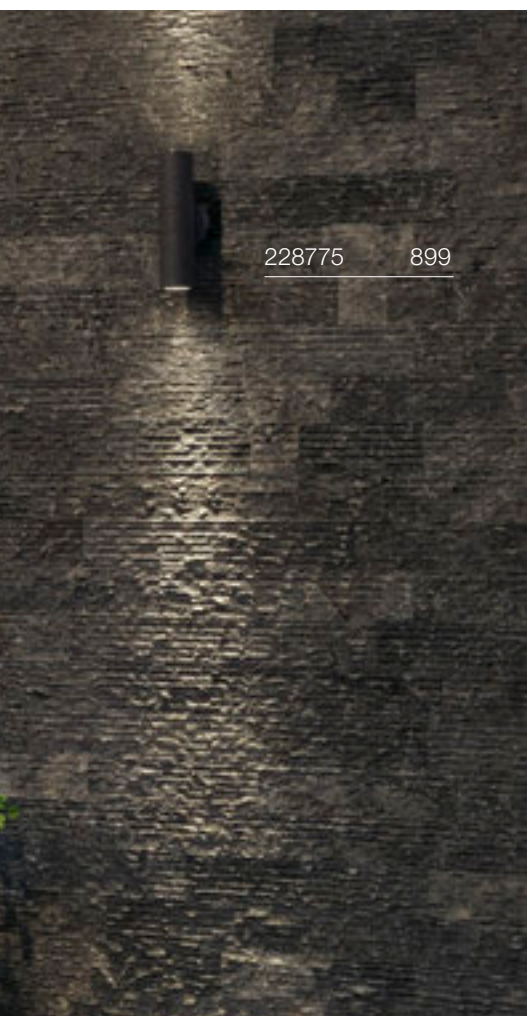
Down	500lm	3000K	530lm	4000K
	500lm	3000K	550lm	4000K

Variante	Art.Nr.	EUR
anthrazit 500/530lm	**1002954**	**211,00**
anthrazit / braun 500/550lm	**1002955**	**211,00**



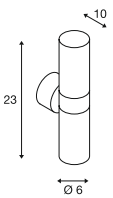






ASTINA
WL, QPAR51





IP 44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <11 W

Sockel: 2xGU10 max. L: 9 cm

Variante	Art.Nr.	EUR
anthrazit	228775	83,00
weiß	228771	83,00
aluminium	228776	88,00

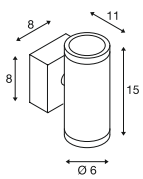
LED QPAR51 | 2.4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007230 | 5,50 EUR

ASTINA STEEL
WL, QPAR51





IP 44

220-240V ~50/60Hz
Material: Edelstahl 304

SOCKET INSIDE <35 W

Sockel: 2xGU10 max. Ø: 5.1 cm L: 5.7 cm

Variante	Art.Nr.	EUR
edelstahl	233302	124,00

LED QPAR51 | 2.4W | 36°
3000K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007231 | 5,50 EUR

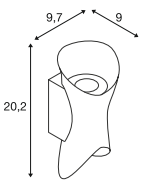

1007809 901

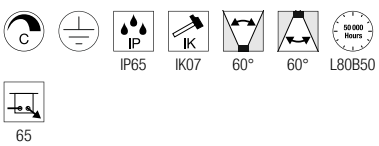


MODELA
WL, up/down

NEW







220-240V ~50Hz | 95mA
Systemleistung: 7.5W
Material: Aluminium

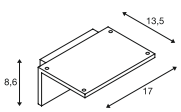
LED INSIDE | CRI 80

Up	385lm 400lm 405lm	2700K
Down	385lm 400lm 405lm	

Variante	Art.Nr.	EUR
● schwarz 770lm	**1007808**	**149,00**
◐ schwarz / gold 810lm	**1007807**	**149,00**
○ weiß 800lm	**1007809**	**149,00**
◐ weiß / gold 810lm	**1007806**	**149,00**

ANGOLUX SENSOR
WL





IP 44 | IK02 | 100° | L80B50 | 20

100-240V ~50/60Hz | 240mA
Systemleistung: 9.8W
Material: Aluminium

- Erfassungswinkel 120° max. Erfassungsdistanz 9 m Ansprechempfindlichkeit
- Schutzart IP44 nur bei Montage mit Lichtaustritt nach unten

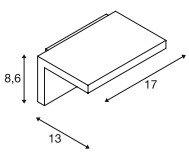
LED INSIDE CRI 80

Down 750lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1001969**	**181,00**
○ weiß	**1001970**	**181,00**

ANGOLUX
WL





IP 44 | IK02 | 120° | L70B50

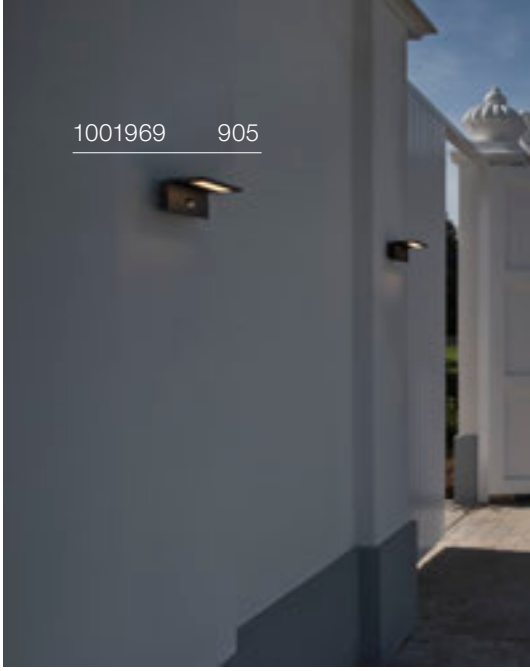
220-240V ~50/60Hz | 80mA
Systemleistung: 6.8W
Material: Aluminium

- Schutzart IP44 nur bei Montage mit Lichtaustritt nach unten.

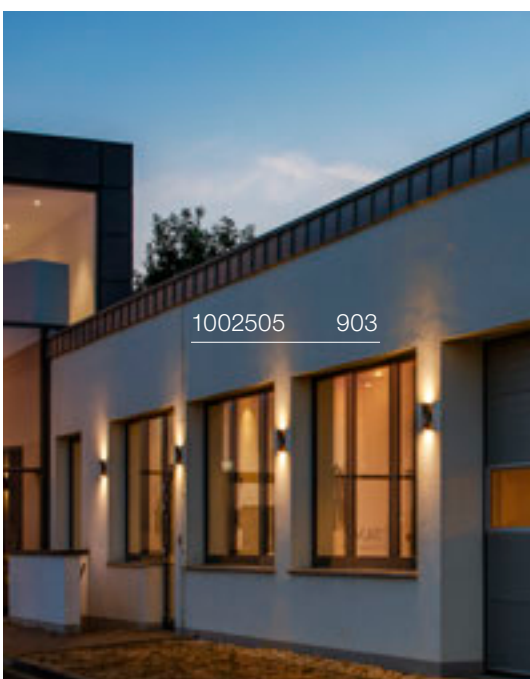
LED INSIDE CRI 80

Down 550lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**231355**	**161,00**
○ weiß	**231351**	**161,00**

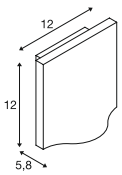






VILUA S
WL





IP 54 | IK02 | 100° | L70B50

100-277V ~50/60Hz | 700mA
Systemleistung: 9W
Material: Aluminium / Glas

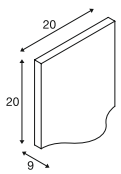
LED INSIDE CRI 80

Down	405lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1002503**	**159,00**

VILUA L
WL





IP 54 | IK02 | 100° | L70B50

100-277V ~50/60Hz | 350mA
Systemleistung: 17W
Material: Aluminium / Glas

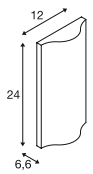
LED INSIDE CRI 80

Down	940lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1002504**	**199,00**

VILUA
UP/DOWN, WL





IP 54 | IK02 | 100° | 100° | L70B50

100-277V ~50/60Hz | 700mA
Systemleistung: 16W
Material: Aluminium / Glas

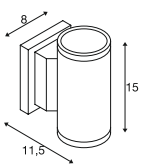
LED INSIDE CRI 80

Up	400lm | 3000K
Down	400lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**1002505**	**199,00**

MYRA UP/DOWN
WL, QPAR51





IP 55 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <35 W

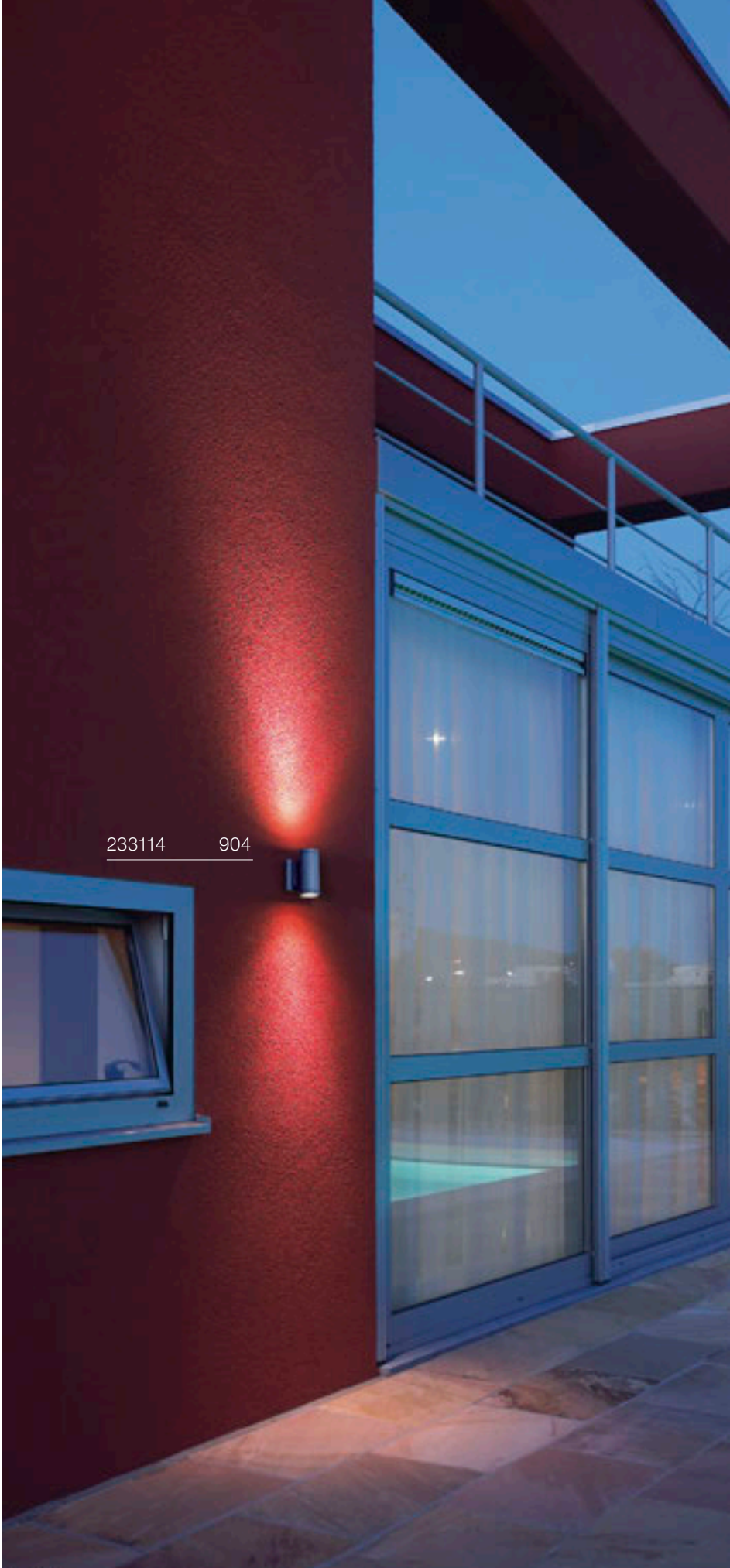
Sockel: 2xGU10 max. Ø: 5.1 cm L: 5.7 cm

Variante	Art.Nr.	EUR
anthrazit	**233115**	**99,00**
grau	**233114**	**99,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR

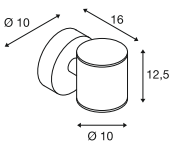
Artikel	Art.Nr.	EUR
Aufbaumontage Rahmen		
anthrazit	**233215**	**21,75**





SITRA UP/DOWN
WL





IP 44 | IK02 | 55° | 55° | L70B50

220-240V ~50/60Hz
Systemleistung: 18W
Material: Aluminium / Glas

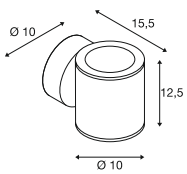
LED INSIDE | CRI 80

Up	488lm	3000K
Down	488lm	3000K

Variante	Art.Nr.	EUR
anthrazit	1002018	149,00

SITRA UP/DOWN
WL, TCR-TSE





IP 44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE | <9 W

Sockel: 2xGX53	max. Ø: 7.5 cm	L: 3.5 cm

Variante	Art.Nr.	EUR
anthrazit	230365	99,00

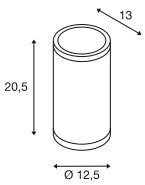
LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR


1000334 907

ROX UP/DOWN
WL, QPAR111





IP 44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <50 W

Sockel: 2xGU10

Variante	Art.Nr.	EUR
aluminium	**1000334**	**191,00**

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

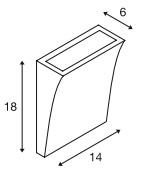
C,L



Art. Nr.: 1005278 | 55,00 EUR

DELWA
WL





IP 44 IK02 100° L70B50

220-240V ~50/60Hz | 700mA
Systemleistung: 10W
Material: Aluminium / Glas

LED INSIDE CRI 80

Down 840lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1000342**	**212,00**
weiß	**1000340**	**212,00**

T-TUBE
WL GU10 single, Sensor

IR

ab Frühjahr 2025



IP44 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008010**	**134,00**

LED QPAR51 | 2.4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007230 | 5,50 EUR

T-TUBE
WL GU10 double, Sensor

IR

ab Frühjahr 2025



IP44 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 10 W

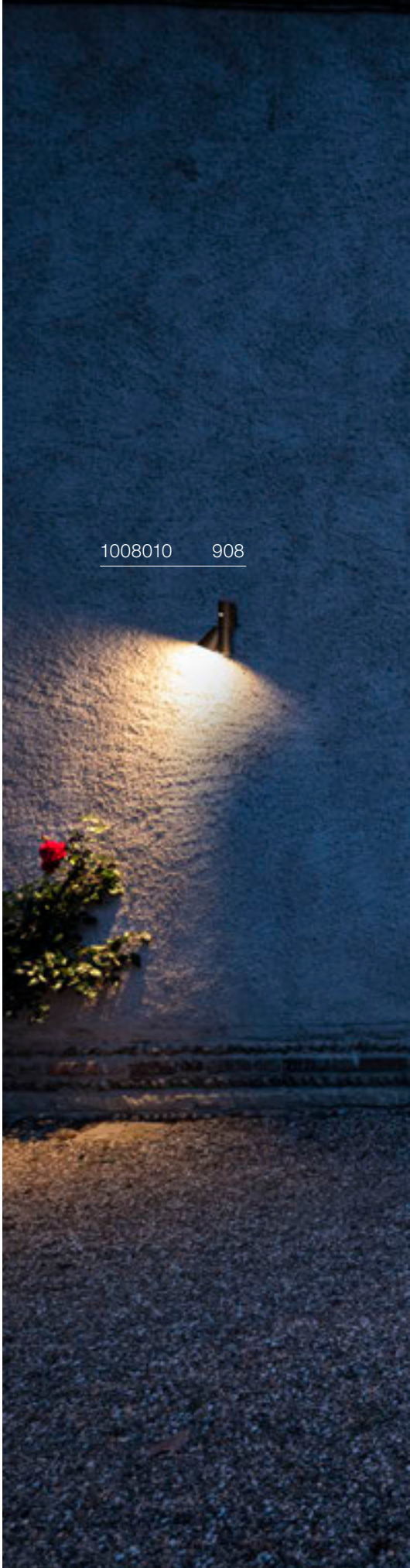
Sockel: 2xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008011**	**164,00**

LED QPAR51 | 2.4W | 36°
3000K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007231 | 5,50 EUR





T-TUBE
WL GU10 single

ab Frühjahr 2025



IP65 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 1xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008012**	**109,00**

LED QPAR51 | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

T-TUBE
WL GU10 double

ab Frühjahr 2025



IP65 IK06

220-240V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 10 W

Sockel: 2xGU10 | max. Ø: 5,1 cm | L: 5,5 cm

Variante	Art.Nr.	EUR
● schwarz	**1008013**	**149,00**

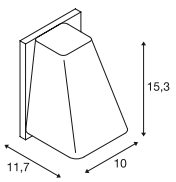
LED QPAR51 | 2.4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h



Art. Nr.: 1007230 | 5,50 EUR

WALLYX
WL, QPAR51





IP 44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <50 W

Sockel: 1xGU10 max. L: 7.6 cm

Variante	Art.Nr.	EUR
● anthrazit	**227195**	**119,00**

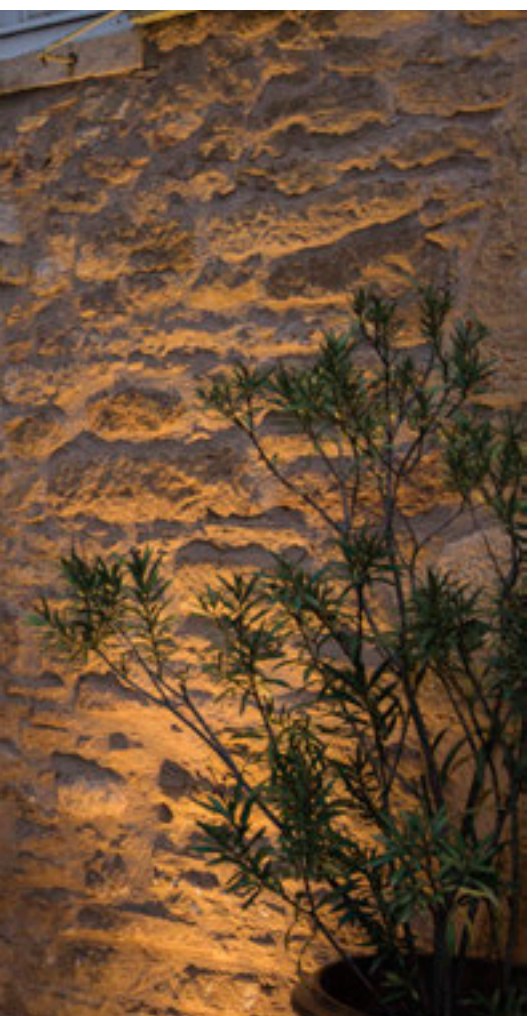
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR





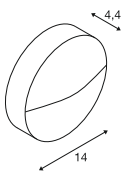




DOWNUNDER OUT
WL, rund

CCT





IP 65 IK02 L70B50

100-240V ~50/60Hz | 500mA
Systemleistung: 4.3W
Material: Aluminium

LED INSIDE CRI 80

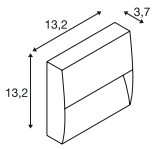
Down	150lm | 3000K	160lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1002868**	**134,00**

DOWNUNDER OUT
WL, quadratisch

CCT





IP 65 IK02 L70B50

100-240V ~50/60Hz | 500mA
Systemleistung: 4.3W
Material: Aluminium

LED INSIDE CRI 80

Down	150lm | 3000K	160lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1002869**	**134,00**

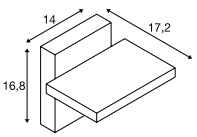

1008542 913

ABRIDOR
WL, HYBRID

CCT

NEW





IP65 IK07

100-240V ~50/60Hz | 380mA Batteriebetrieb
Systemleistung: 6.8W
Material: Aluminium

- Solar und 230V Betrieb möglich
- 3 unterschiedliche Modi
- Akku Aufladung über Solar

LED INSIDE CRI 80

Down	600lm | 2200K	650lm | 2700K

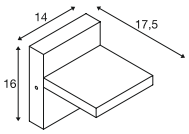
Variante	Art.Nr.	EUR
anthrazit	**1008542**	**199,00**


1002990 915

ABRIDOR
WL

CCT





IP 55 | IK03 | 100° | L70B50 | 90°

100-240V ~50/60Hz | 300mA
Systemleistung: 12W
Material: Aluminium

LED INSIDE | CRI 80

Down	950lm | 3000K	980lm | 4000K

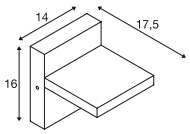
Variante	Art.Nr.	EUR
● anthrazit	**1002989**	**181,00**

ABRIDOR SENSOR
WL

CCT

IR





IP 54 | IK03 | 100° | L70B50 | 90°

100-240V ~50/60Hz | 300mA
Systemleistung: 12W
Material: Aluminium

LED INSIDE | CRI 80

Down	950lm | 3000K	980lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1002990**	**201,00**

ORDI II SENSOR
WL

IR

ab Frühjahr 2025



IP 54 IK02

220-240V ~50/60Hz
Systemleistung: 10W
Material: Aluminium

- Primary und Replica Funktionalität, mehrere Leuchten sind schaltbar

LED INSIDE

Down	700lm | 2200K	700lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	1008723	209,00
○ weiß	1008724	209,00

ORDI II
WL

ab Frühjahr 2025



IP 65 IK02

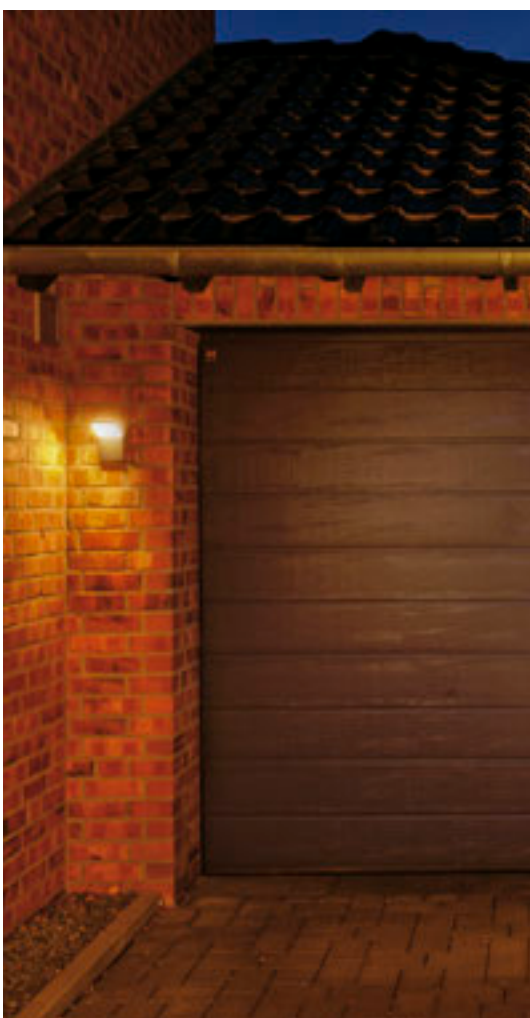
220-240V ~50/60Hz
Systemleistung: 10W
Material: Aluminium

LED INSIDE

Down	700lm | 2200K	700lm | 3000K

Variante	Art.Nr.	EUR
● schwarz	1008721	189,00
○ weiß	1008722	189,00



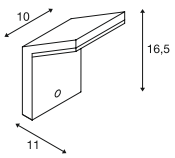




ORDI SENSOR
WL

IR





IP 44 IK02 120° L70B50

220-240V ~50/60Hz | 110mA
Systemleistung: 9W
Material: Aluminium

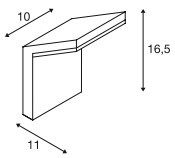
LED INSIDE CRI 80

Down 740lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**232915**	**149,00**

ORDI
WL





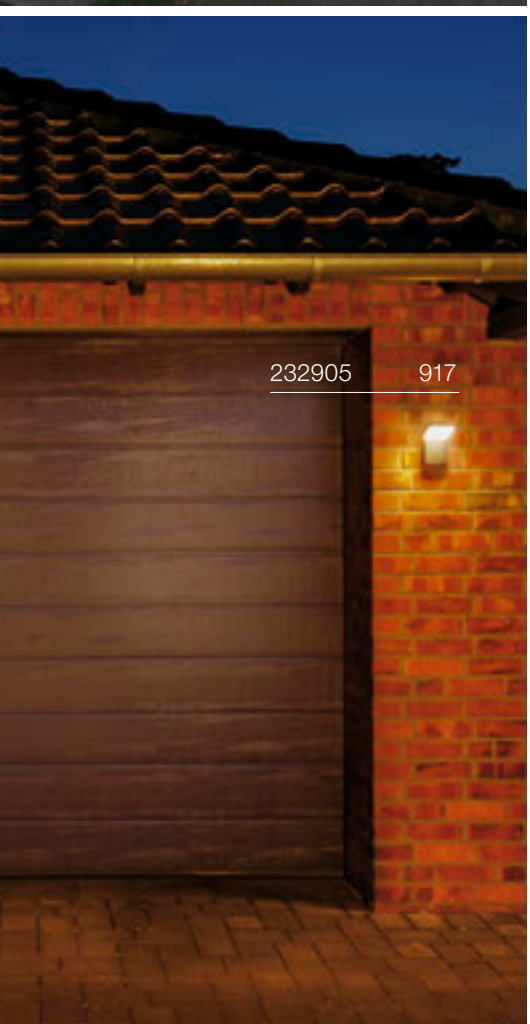
IP 44 IK02 120° L70B50

220-240V ~50/60Hz | 110mA
Systemleistung: 9W
Material: Aluminium

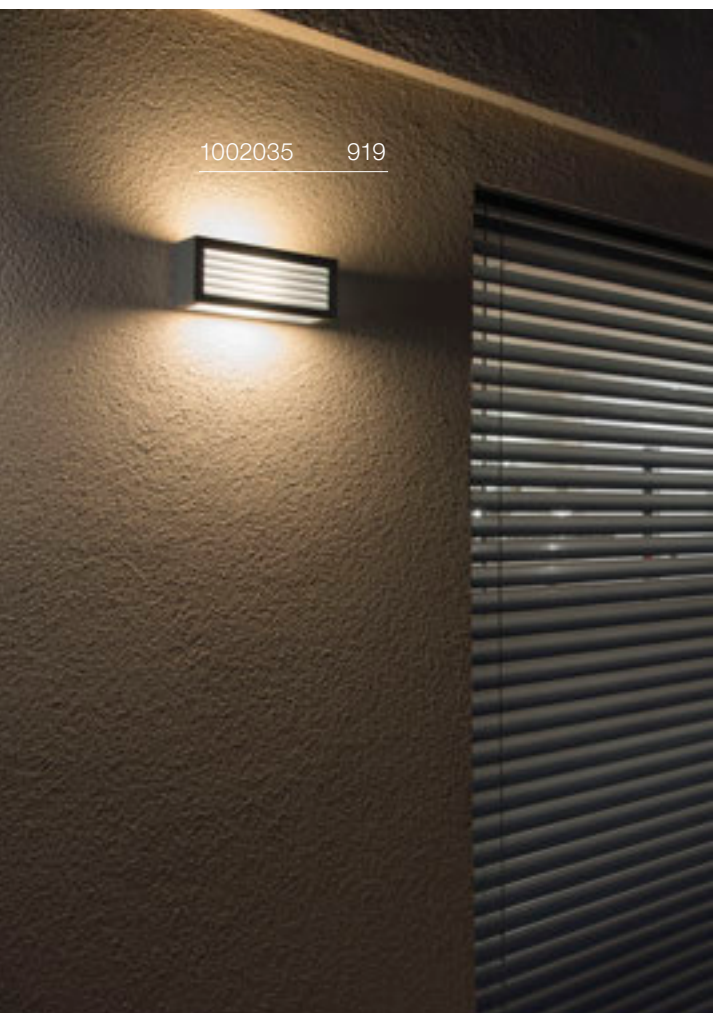
LED INSIDE CRI 80

Down 740lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**232905**	**129,00**



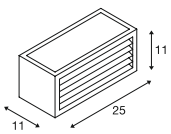

232495 919


1002035 919


232485 919

BOX-L
WL, E27





IP 54

220-240V ~50/60Hz
Material: Aluminium / Acryl

SOCKET INSIDE <18 W

Sockel: 1xE27 | max. Ø: 6 cm | L: 17.5 cm

Variante	Art.Nr.	EUR
anthrazit	**232495**	**104,00**
weiß	**232491**	**104,00**
rost	**232497**	**104,00**

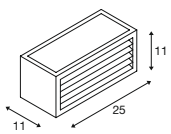
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

C,L

Art. Nr.: 1005289 | 10,25 EUR

BOX-L
WL





IP 54 IK05 L70B50

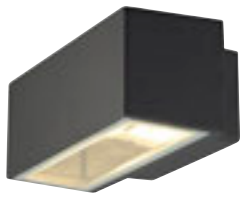
100-277V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium / Acryl

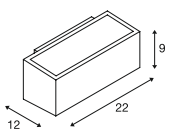
LED INSIDE CRI 90

Down | 600lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	**1002035**	**128,00**

BOX UP/DOWN
WL, QT-DE12





IP 44 IK03

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <80 W

Sockel: 1xR7s 78mm

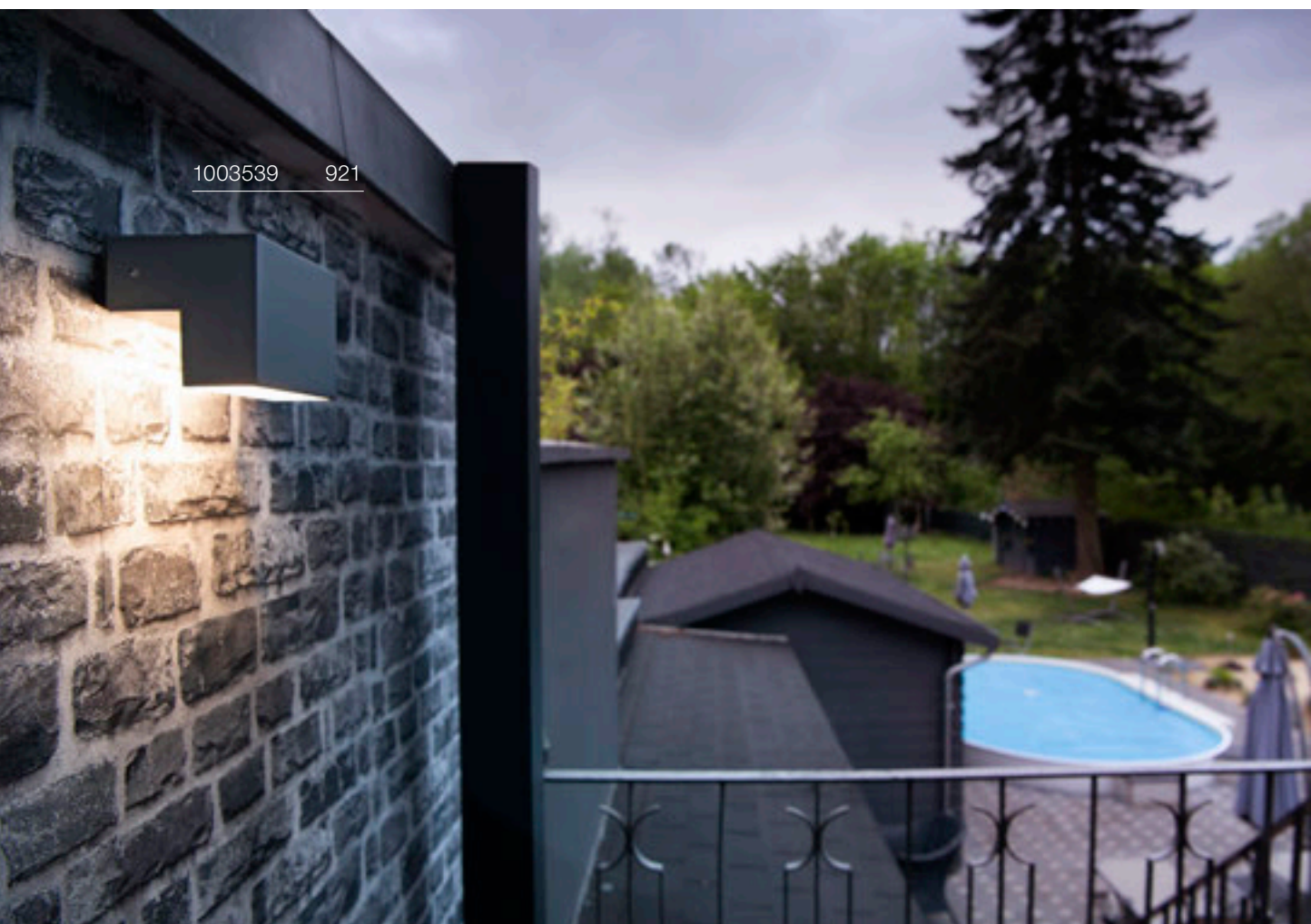
Variante	Art.Nr.	EUR
anthrazit	**232485**	**100,00**

LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000h

L

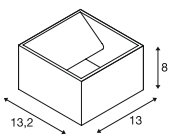
Art. Nr.: 1005287 | 24,00 EUR


232101 921


1003539 921

LOGS
WL





IP 65 IK04 L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 9.5W
Material: Aluminium

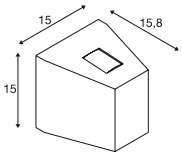
LED INSIDE CRI 80

Down	520lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit 520lm	**232105**	**200,00**
○ weiß 800lm	**232101**	**200,00**

OUT-BEAM UP/ FLOOD DOWN
WL





IP 44 IK03 80° 2° L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Glas

- Der 2° Lichteffekt eignet sich besonders zur Konturierung und Strukturierung von Flächen und Hausfassaden.

LED INSIDE CRI 80

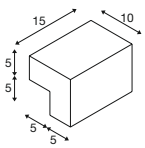
Up	50lm | 3000K
Down	690lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**229665**	**274,00**
● grau	**229664**	**274,00**

L-LINE OUT
WL

CCT





IP 65 IK02 L70B50 10

220-240V ~50/60Hz | 350mA
Systemleistung: 7W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE CRI 80

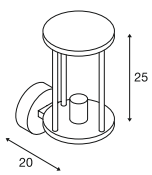
Down	500lm | 3000K	570lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003539**	**141,00**


232045 923

PHOTONIA
WL, E27





IP 55 IK03 20

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <60 W

Sockel: 1xE27 | max. Ø: 9 cm | L: 15 cm

Variante	Art.Nr.	EUR
● anthrazit	**232045**	**189,00**

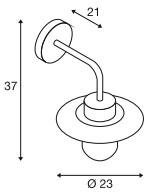
LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Art. Nr.: 1005265 | 26,50 EUR

Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**

MOLAT
WL, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE 60 W

Sockel: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

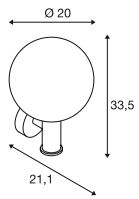
Variante	Art.Nr.	EUR
● anthrazit	**1000820**	**99,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Art. Nr.: 1005303 | 9,60 EUR

GLOO PURE
WL, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <23 W

Sockel: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Variante	Art.Nr.	EUR
● anthrazit	**1002002**	**97,00**

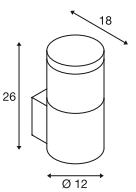
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR



F-POL
WL, E27





IP 54 IK07

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

SOCKET INSIDE <20 W

Sockel: 1xE27 | max. Ø: 5.1 cm | L: 14 cm

Variante	Art.Nr.	EUR
● anthrazit	**231585**	**141,00**

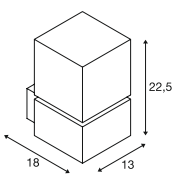
LED E27 | 8W | 240°
4000K | 920lm | EEK=E
8kWh/1000h

Art. Nr.: 1005290 | 10,25 EUR



SQUARE
WL, E27





IP 44 IK02

220-240V ~50/60Hz
Material: Edelstahl 304

SOCKET INSIDE <20 W

Sockel: 1xE27	max. Ø: 7 cm	L: 13 cm

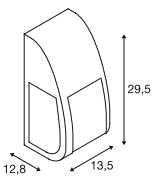
Variante	Art.Nr.	EUR
edelstahl	**1000336**	**224,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Art. Nr.: 1005303 | 9,60 EUR

KERAS ELT
WL, E27





IP 54 IK03

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

SOCKET INSIDE <25 W

Sockel: 1xE27	max. Ø: 7 cm	L: 17.5 cm

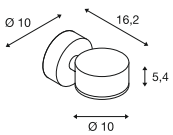
Variante	Art.Nr.	EUR
anthrazit	**227176**	**162,00**

A60 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Art. Nr.: 1005303 | 9,60 EUR

SITRA
WL, TCR-TSE





IP 44

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <9 W

Sockel: 1xGX53	max. Ø: 7.5 cm	L: 3.5 cm

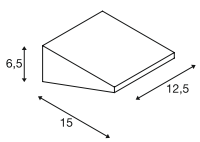
Variante	Art.Nr.	EUR
anthrazit	**230355**	**69,00**

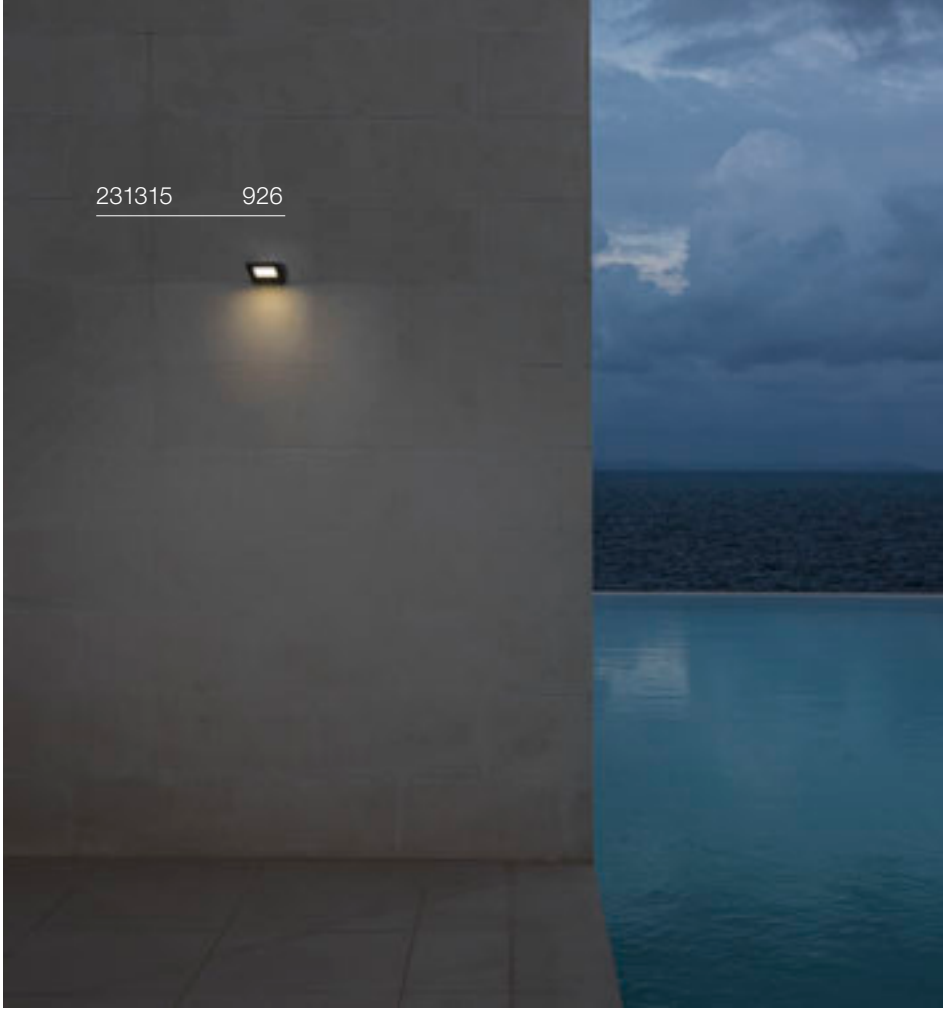
LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

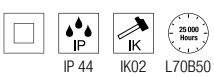
Art. Nr.: 1005271 | 11,50 EUR

IPERI
WL









IP 44 IK02 L70B50

220-240V ~50/60Hz
Systemleistung: 4.5W
Material: Aluminium

- Schutzart IP44 nur bei Montage mit Lichtaustritt nach unten.



Down 400lm | 4000K

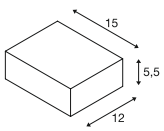
Variante	Art.Nr.	EUR
● schwarz	**231315**	**129,00**





QUADRASYL
WL, TCR-TSE





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <11 W

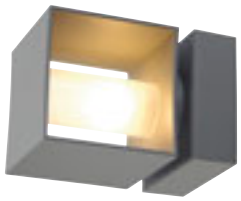
Sockel: 1xGX53 | max. Ø: 7.5 cm | L: 2.7 cm

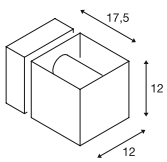
Variante	Art.Nr.	EUR
anthrazit	**232285**	**64,00**

LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR

SQUARE TURN
WL, G9





IP 44

220-240V ~50/60Hz
Material: Aluminium / Glas

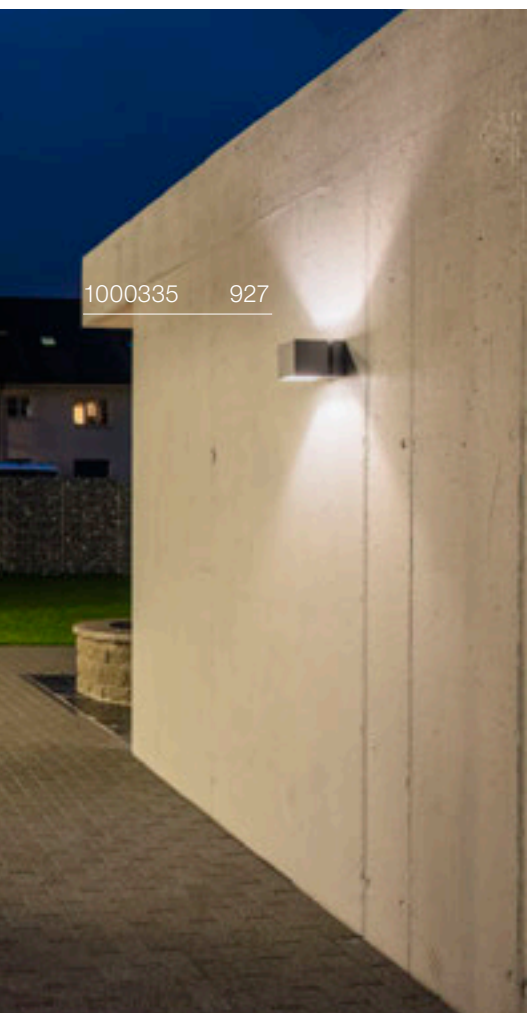
SOCKET INSIDE <42 W

Sockel: 1xG9 | max. Ø: 3.5 cm | L: 8 cm

Variante	Art.Nr.	EUR
grau	**1000335**	**209,00**

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

Art. Nr.: 1005286 | 8,80 EUR





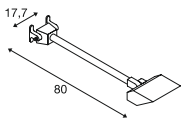
1002905 929



233134 929

TODAY PRO
Display





IP 65 | IK02 | 140° | L70B50 | 90° | 20

220-240V ~50/60Hz | 640mA
Systemleistung: 29W
Material: Aluminium

LED INSIDE | CRI 70

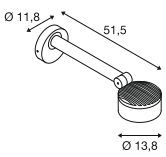
Down	2800lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	**1000880**	**228,00**
○ weiß	**1000881**	**228,00**

ESKINA D
Display, PHASE

CCT





IP 65 | IK02 | 95° | L70B50 | 340° | 105° | 20

220-240V ~50/60Hz | 350mA
Systemleistung: 14.5W
Material: Aluminium

• CCT Schalter im Leuchtenkopf

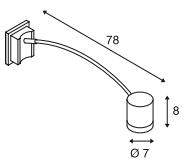
LED INSIDE | CRI 80

Down	1000lm | 3000K	1000lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1002905**	**272,00**

MYRA DISPLAY
WL, curved, QPAR51





IP 55 | IK02 | 340° | 45°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE | <50 W

Sockel: 1xGU10	max. Ø: 5.1 cm	L: 5.7 cm

Variante	Art.Nr.	EUR
● anthrazit	**233135**	**179,00**
● grau	**233134**	**179,00**

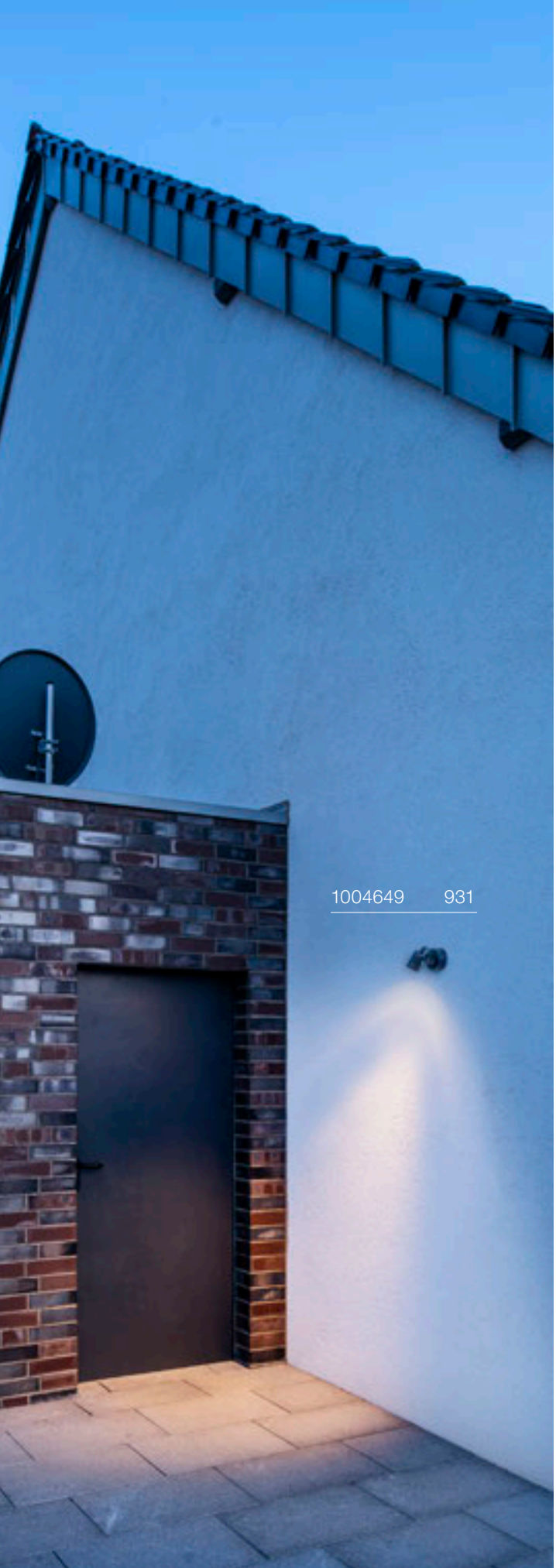
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L



Art. Nr.: 1005273 | 9,99 EUR

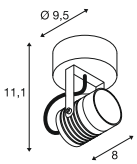
Artikel	Art.Nr.	EUR
Aufbaumontage Rahmen		
● anthrazit	**233215**	**21,75**


1004649 931


233104 931

LED SPOT
SP





IP 55 | IK06 | 40° | L80B50 | 330° | 180°

100-240V ~50/60Hz | 240mA
Systemleistung: 6W
Material: Aluminium / Glas

LED INSIDE | CRI 80

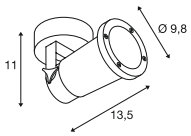
Down | 400lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	1004649	72,00
rost	1004957	72,00

Artikel	Art.Nr.	EUR
NAUTILUS | Montageplatte		
schwarz	1002884	5,40

NAUTILUS
WL QPAR51





IP 54 | IK02 | 330° | 180°

220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE | <11 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 8.3 cm

Variante	Art.Nr.	EUR
schwarz	1002867	49,00

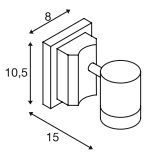
LED QPAR51 | 2.4W | 36°
3000K | 230lm | EEK=E
3kWh/1000h

Art. Nr.: 1007231 | 5,50 EUR

Artikel	Art.Nr.	EUR
NAUTILUS | Montageplatte		
schwarz	1002884	5,40

MYRA
CW, single, QPAR51





IP 55 | IK02 | 340° | 45°

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE | <50 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

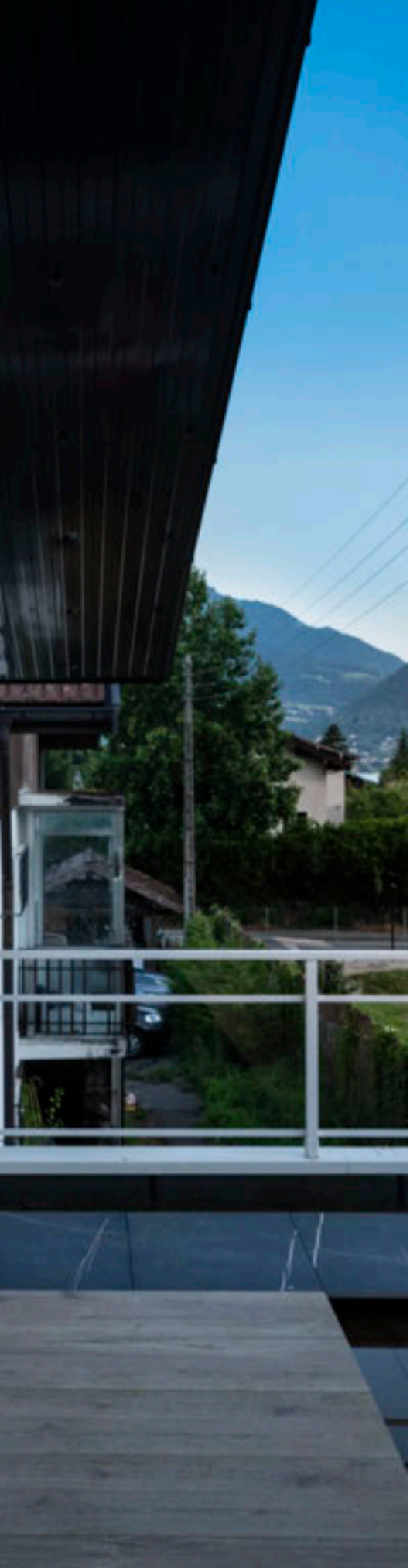
Variante	Art.Nr.	EUR
anthrazit	233105	89,00
grau	233104	89,00

LED QPAR51 | 2.4W | 36°
2700K | 230lm | EEK=E
3kWh/1000h

Art. Nr.: 1007230 | 5,50 EUR

Artikel	Art.Nr.	EUR
Aufbaumontage Rahmen		
grau	233214	21,75


1008384 933



RASTERLYS
WL

CCT

ab Frühjahr 2025



C,L | IP65 | IK06 | 70° | L80B50 | 50

220-240V ~50/60 Hz | 350 mA
Systemleistung: 14W
Material: Aluminium

LED INSIDE | CRI 80

Down	350lm | 2700K	400lm | 3000K

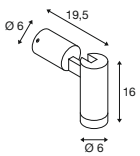
Variante	Art.Nr.	EUR
anthrazit	1008384	179,00


1007653 935



S-TUBE
CW







220-240V ~50/60Hz
Material: Aluminium

SOCKET INSIDE <10 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Variante	Art.Nr.	EUR
● schwarz	**1007653**	**99,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

C,L



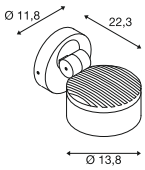
Art. Nr.: 1005273 | 9,99 EUR


1002904 937

ESKINA SPOT SENSOR
CW, PHASE

IR





IP 54 | IK02 | 95° | L70B50 | 340° | 105° | 20

220-240V ~50/60Hz | 350mA
Systemleistung: 15W
Material: Aluminium

- Bewegungsmelder in der Wandrosette

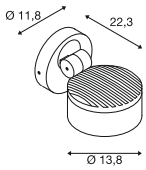
LED INSIDE | CRI 80

Down	1000lm | 3000K	1000lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1002904**	**272,00**

ESKINA SPOT
CW, PHASE





IP 65 | IK02 | 95° | L70B50 | 340° | 105° | 20

220-240V ~50/60Hz | 350mA
Systemleistung: 14.5W
Material: Aluminium

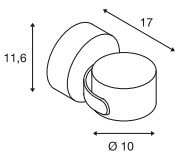
LED INSIDE | CRI 80

Down	1000lm | 3000K	1000lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1002903**	**252,00**

SITRA 360
CW, TCR-TSE





IP 44 IK02 90° 90°

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <9 W

Sockel: 1xGX53 | max. Ø: 7.5 cm | L: 3.5 cm

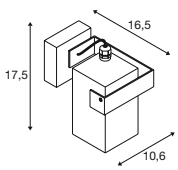
Variante	Art.Nr.	EUR
anthrazit	**231515**	**109,00**

LED GX53 | 6.1W | 120°
3000K | 490lm | EEK=G
6kWh/1000h

Art. Nr.: 1005271 | 11,50 EUR

THEO BRACKET
CW





IP 65 IK02 340° 70°

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <7 W

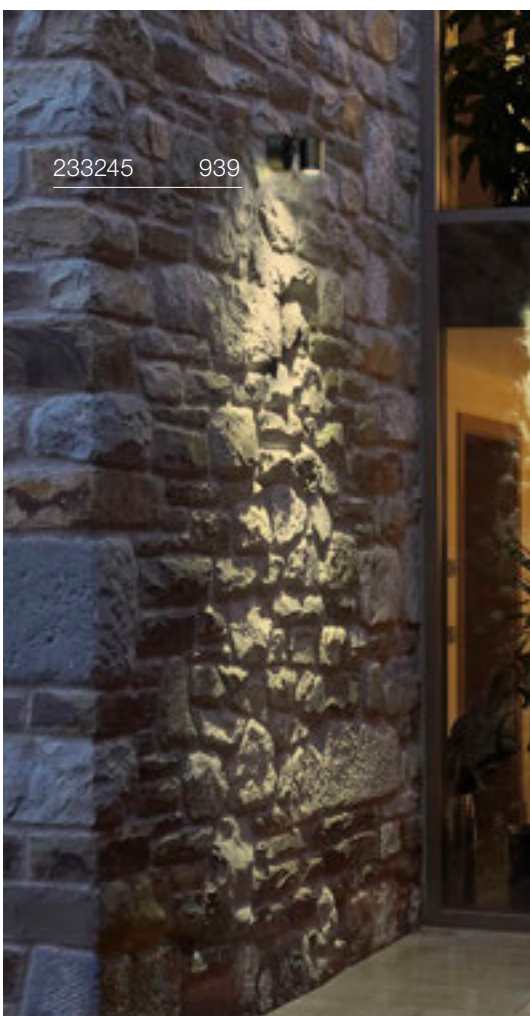
Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

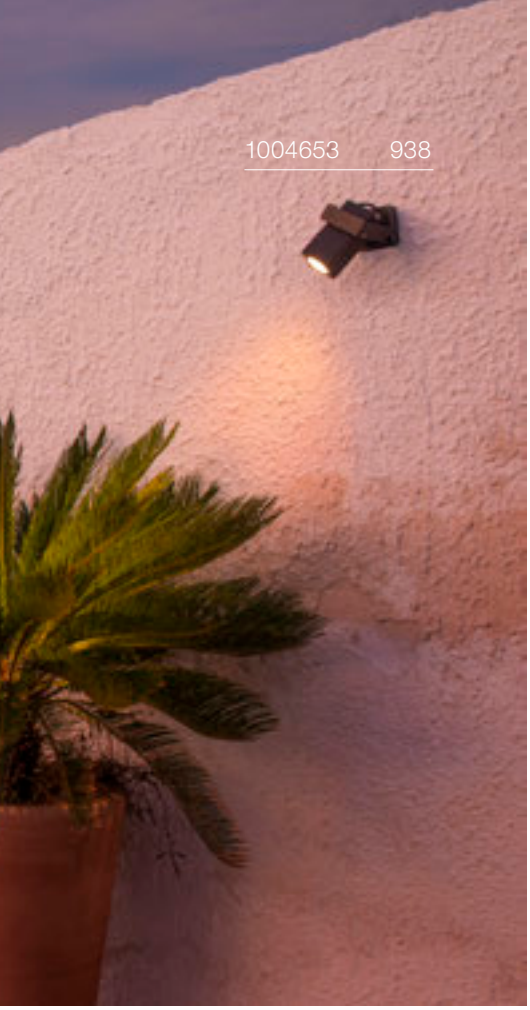
Variante	Art.Nr.	EUR
anthrazit	**1004653**	**74,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR



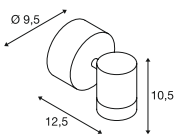






HELIA
CW, single





IP 65 | IK04 | 35° | L70B50 | 350° | 90° | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 6.5W
Material: Aluminium / Glas

LED INSIDE | CRI 80

Down 440lm | 3000K

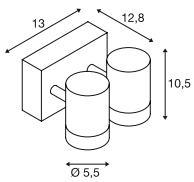
Variante	Art.Nr.	EUR
● anthrazit	**233245**	**176,00**

⊕

Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**

HELIA
CW, double





IP 65 | IK04 | 35° | L70B50 | 350° | 90° | 20

220-240V ~50/60Hz | 500mA
Systemleistung: 13W
Material: Aluminium / Glas

LED INSIDE | CRI 80

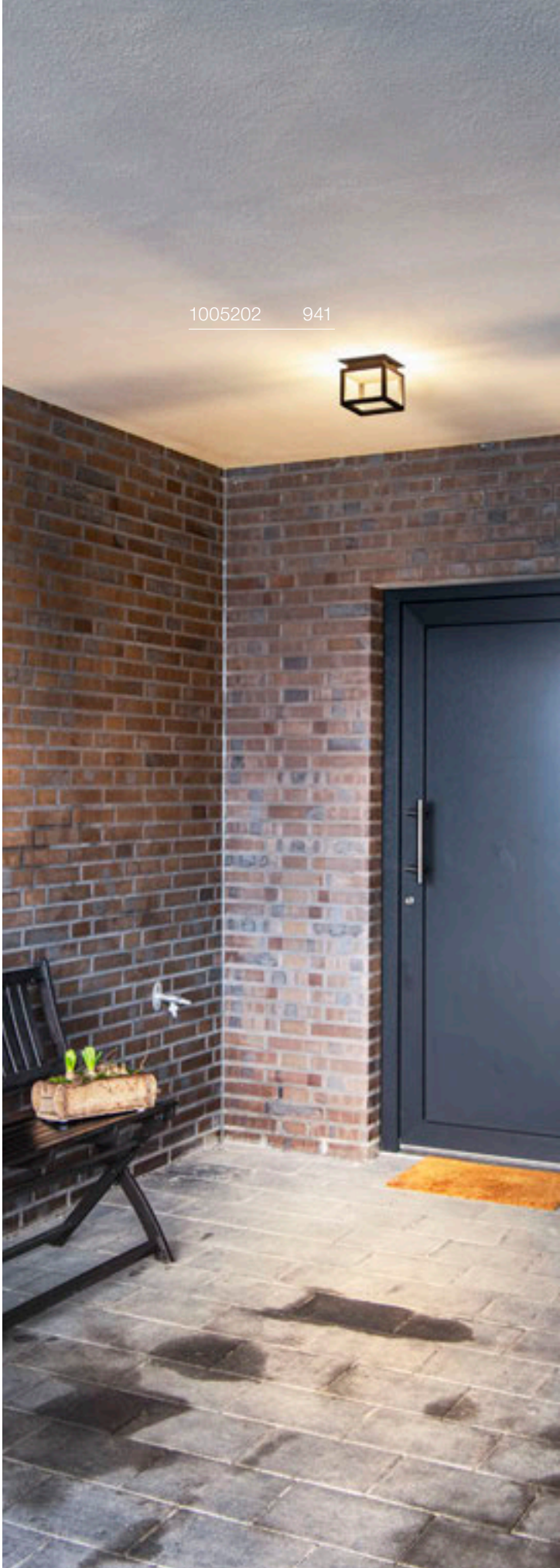
Spot 1 440lm | 3000K
Spot 2 440lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**233255**	**309,00**

⊕

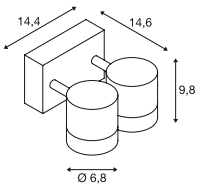
Artikel	Art.Nr.	EUR
Abstandshalter		
● anthrazit	**1002853**	**7,75**


1003518 941


1005202 941

MYRA
WL, double, QPAR51





IP 55 | IK02 | 340° | 45° | 20

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <50 W

Sockel: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Variante	Art.Nr.	EUR
anthrazit	233095	169,00
grau	233094	169,00

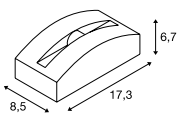
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

Artikel	Art.Nr.	EUR
Abstandshalter		
anthrazit	1002853	7,75

OUT-BEAM FRAME
SP



IP 55 | IK03 | 5° | L70B50 | 10

100-240V ~50/60Hz | 700mA
Systemleistung: 3.5W
Material: Aluminium / Acryl

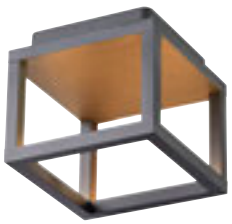
- Umlaufender Lichteffekt zur Hervorhebung von bspw. Torbögen, Fenstern, Türrahmen

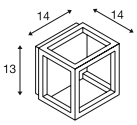
LED INSIDE CRI 80

Down | 60lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	1003518	119,00
weiß	1003519	119,00

QUADRULO
CL





IP 55 | IK02 | L70B50 | 20

100-277V ~50/60Hz | 480mA
Systemleistung: 7.5W
Material: Aluminium / Acryl

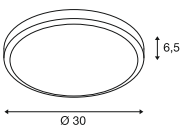
LED INSIDE CRI 80

Down | 230lm | 3000K

Variante	Art.Nr.	EUR
anthrazit	1005202	164,00



AINOS
CW







220-240V ~50/60Hz | 500mA
Systemleistung: 21W
Material: Aluminium / Polycarbonat (PC)

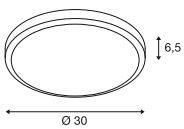


Down 1430lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**229965**	**149,00**
○ weiß	**229961**	**149,00**

AINOS
CW SENSOR





IP 44 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 22W
Material: Aluminium / Polycarbonat (PC)

• Sensor im Leuchtengehäuse.

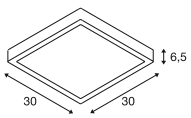
LED INSIDE | CRI 80

Down	1430lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**229975**	**195,00**
○ weiß	**229971**	**195,00**

AINOS
CW, quadratisch

CCT



IP 65 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 17W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

Down	1300lm | 3000K	1300lm | 4000K

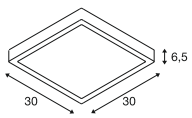
Variante	Art.Nr.	EUR
● anthrazit	**1003450**	**161,00**
○ weiß	**1003449**	**161,00**

AINOS
CW SENSOR, quadratisch

CCT

IR





IP 65 | IK02 | 120° | L70B50

220-240V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Polycarbonat (PC)

• Sensor im Leuchtengehäuse.

LED INSIDE | CRI 80

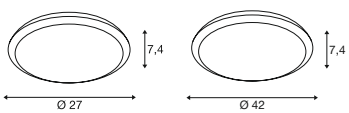
Down	1300lm | 3000K	1300lm | 4000K

Variante	Art.Nr.	EUR
● anthrazit	**1003452**	**201,00**
○ weiß	**1003451**	**201,00**

RUBA
CW

CCT





IP 65 | IK08 | 120° | L70B50 | 10

220-240V ~50/60Hz | 600mA
Material: Polycarbonat (PC)

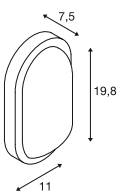
LED INSIDE | CRI 90

Down	960lm 2000lm	3000K	1100lm 2300lm	4000K

Variante	Art.Nr.	EUR
○ weiß | Ø: 27 cm 960/1100lm | 12W	**1005089**	**109,00**
○ weiß | Ø: 42 cm 2000/2300lm | 22W	**1005090**	**219,00**

TERANG 200
CW





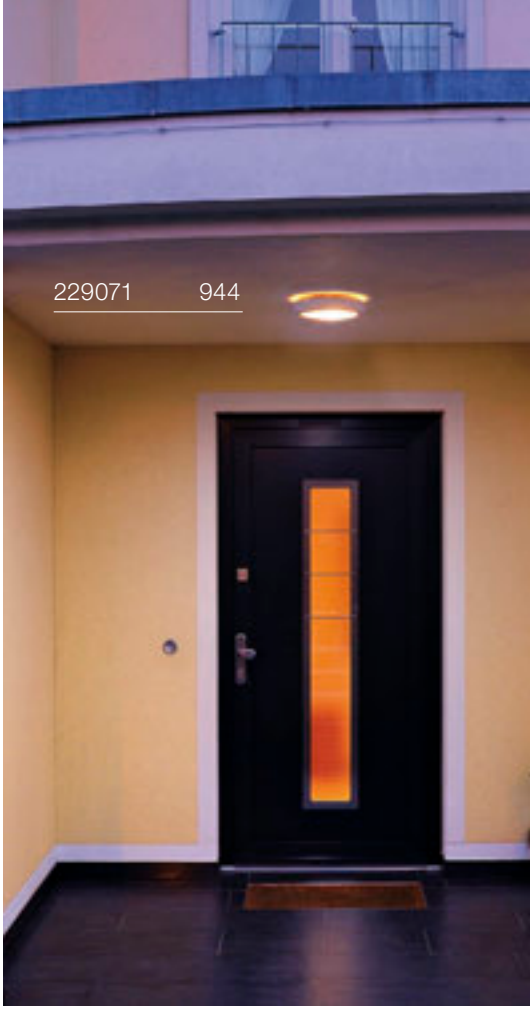
IP 44 | IK03 | 120° | L70B50

220-240V ~50/60Hz
Systemleistung: 11W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

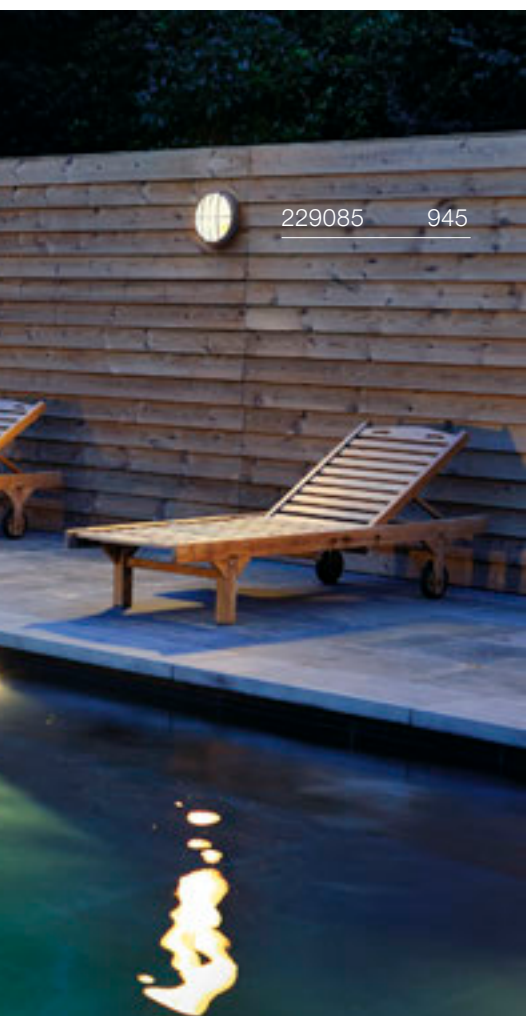
Down	830lm | 3000K	

Variante	Art.Nr.	EUR
● anthrazit	**229935**	**79,00**
○ weiß	**229931**	**79,00**



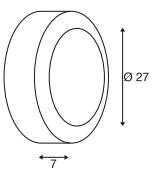






BULAN
CW, E14





IP 44 IK02

220-240V ~50/60Hz
Material: Aluminium / Glas

SOCKET INSIDE <60 W

Sockel: 1xE14 | max. Ø: 4.8 cm | L: 13 cm

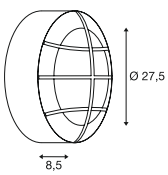
Variante	Art.Nr.	EUR
anthrazit	229075	66,00
weiß	229071	66,00
grau	229072	66,00

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

Art. Nr.: 1005285 | 8,50 EUR

BULAN GRID
CW, E27





IP 55 IK02

220-240V ~50/60Hz
Material: Aluminium / Polycarbonat (PC)

SOCKET INSIDE <25 W

Sockel: 2xE27 | max. Ø: 5.2 cm | L: 17.3 cm

Variante	Art.Nr.	EUR
anthrazit	229085	70,00
weiß	229081	70,00

| 13.5W | 240°
4000K | 1600lm | EEK=E
14kWh/1000h

Art. Nr.: 1005308 | 12,50 EUR


233605 951



CONCRETO | 949



CONCRETO | 949



ADI | 950



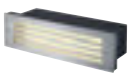
DOWNUNDER
OUT S | 951



DOWNUNDER
OUT M | 951



DOWNUNDER
OUT L | 951



BRICK MESH | 953



BRICK | 953



BRICK | 953

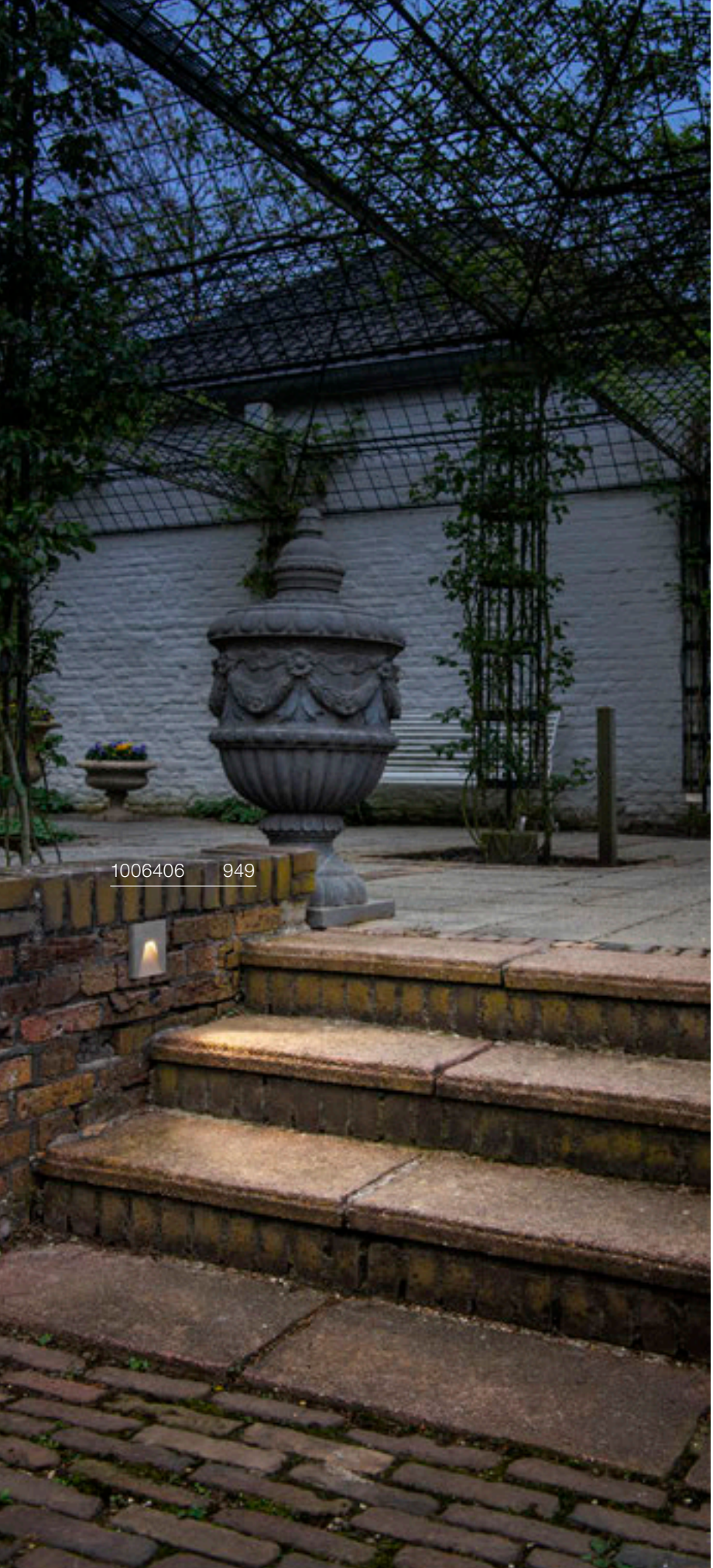


SOCKET

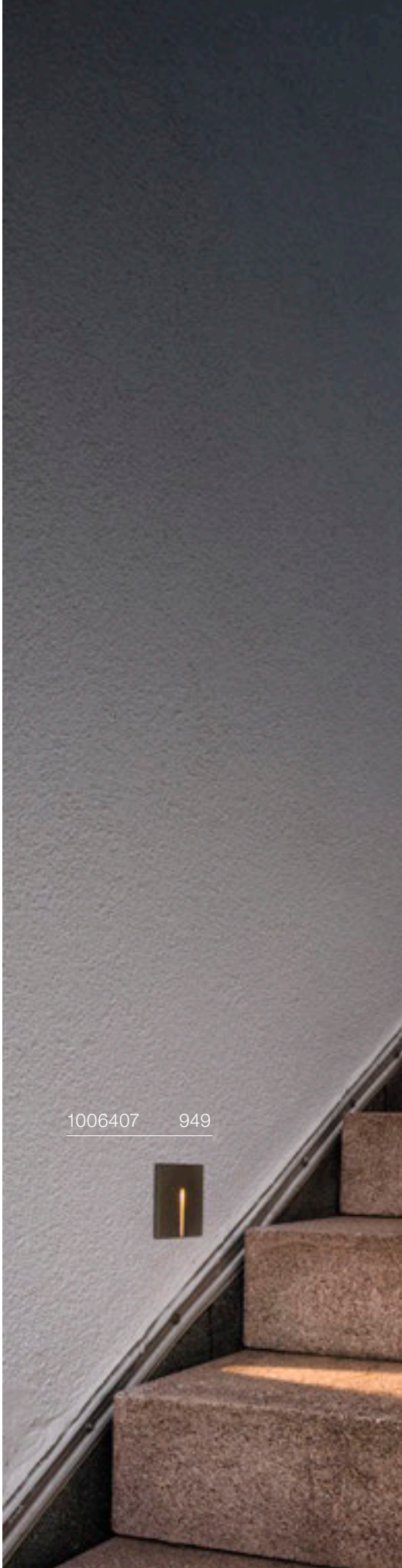
BRICK
DOWNUNDER | 955



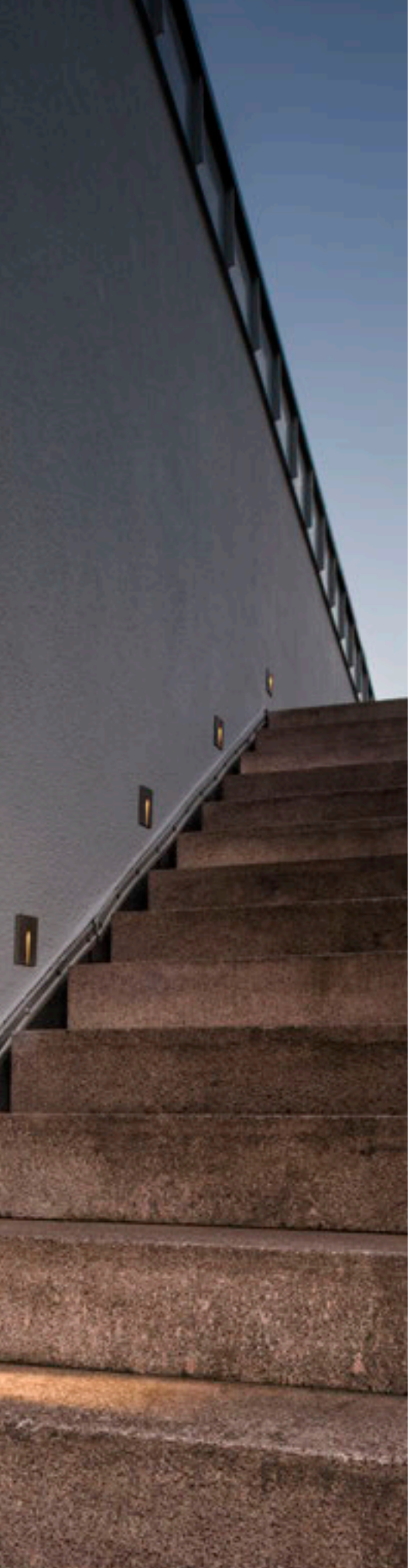
BRICK
DOWNUNDER | 955



1006406 949

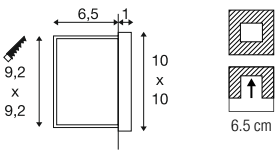


1006407 949



CONCRETO
EL, Wing





IP 65 | IK03 | 120° | L80B50

100-240V ~50/60Hz | 700mA
Systemleistung: 3.2W
Material: Beton / Aluminium

- Einbautopf inkl.

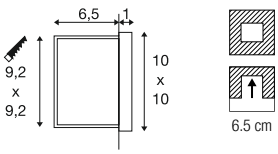
LED INSIDE | CRI 80

Down 45lm | 3000K

Variante	Art.Nr.	EUR
grau	**1006406**	**98,00**

CONCRETO
EL, Cut





IP 65 | IK03 | 15° | L80B50

100-240V ~50/60Hz | 700mA
Systemleistung: 3.2W
Material: Beton / Aluminium

- Einbautopf inkl.

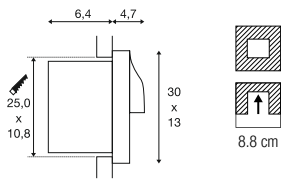
LED INSIDE | CRI 80

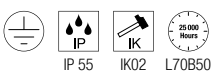
Down 15lm | 3000K

Variante	Art.Nr.	EUR
grau	**1006407**	**98,00**

ADI
EL







IP 55 IK02 L70B50

100-277V ~50/60Hz | 500mA
Systemleistung: 18W
Material: Aluminium / Polycarbonat (PC)

- Leuchte nur mit Lichtaustritt nach unten montieren
- Einbautopf muss separat bestellt werden

LED INSIDE CRI 80

Down 940lm | 3000K

Variante	Art.Nr.	EUR
● anthrazit	**233635**	**262,00**

⊕

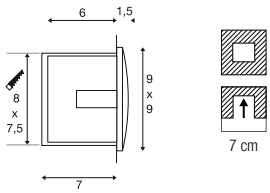
Artikel	Art.Nr.	EUR
Einbautopf		
● schwarz	**233639**	**19,70**





DOWNUNDER OUT S
EL





IP 55 IK02 L70B50

220-240V ~50/60Hz | 300mA
Systemleistung: 1.7W
Material: Aluminium / Kunststoff

- Leuchte nur mit Lichtaustritt nach unten montieren
- Einbautopf inkl.

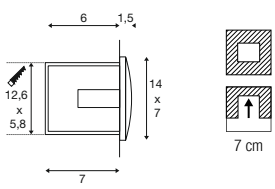
LED INSIDE CRI 80

Down	25lm 65lm | 3000K	

Variante	Art.Nr.	EUR
● anthrazit		
25lm	**233605**	**63,00**
○ weiß		
65lm	**233601**	**63,00**

DOWNUNDER OUT M
EL





IP 55 IK02 L70B50

220-240V ~50/60Hz | 300mA
Systemleistung: 4W
Material: Aluminium / Kunststoff

- Leuchte nur mit Lichtaustritt nach unten montieren
- Einbautopf inkl.

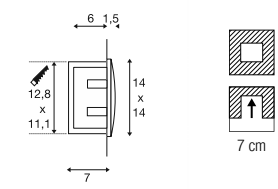
LED INSIDE CRI 80

Down	85lm 155lm | 3000K	

Variante	Art.Nr.	EUR
● anthrazit		
85lm	**233625**	**75,00**
○ weiß		
155lm	**233621**	**75,00**

DOWNUNDER OUT L
EL





IP 55 IK02 L70B50

220-240V ~50/60Hz | 300mA
Systemleistung: 4W
Material: Aluminium / Kunststoff

- Leuchte nur mit Lichtaustritt nach unten montieren
- Einbautopf inkl.

LED INSIDE CRI 80

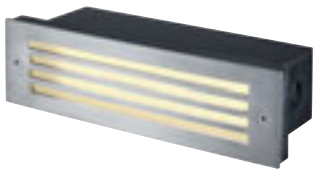
Down	85lm | 3000K	

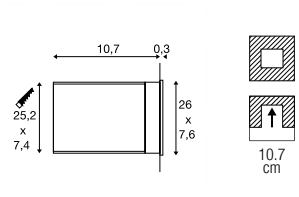
Variante	Art.Nr.	EUR
● anthrazit	**233615**	**89,00**


233650 953


233660 953

BRICK MESH
EL





IP65 IK08 L80B50

220-240V ~50/60 Hz | 500 mA
Systemleistung: 5W
Material: Aluminium

• Einbautopf inkl.

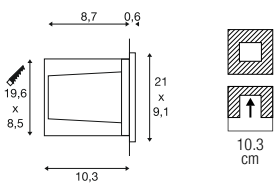
LED INSIDE CRI 80

Down 150lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1008481**	**243,00**

BRICK
EL, symmetrisch





IP 65 IK02 40° L70B50 20

220-240V ~50/60Hz | 144mA
Systemleistung: 9.5W
Material: Aluminium / Edelstahl 316

• Einbautopf inkl.

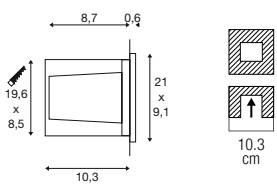
LED INSIDE CRI 80

Down 950lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**233650**	**303,00**

BRICK
EL, asymmetrisch





IP 65 IK02 L70B50 20

220-240V ~50/60Hz | 144mA
Systemleistung: 9.5W
Material: Aluminium / Edelstahl 316

• Einbautopf inkl.

LED INSIDE CRI 80

Down 850lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**233660**	**303,00**

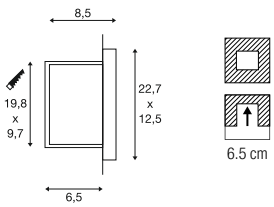


229062 955



BRICK DOWNUNDER
EL, E14





IP 44 IK02 10

220-240V ~50/60Hz
Material: Aluminium / Glas

• Kein Einbautopf erforderlich

SOCKET INSIDE <40 W

Sockel: 1xE14 | max. Ø: 4.3 cm | L: 12 cm

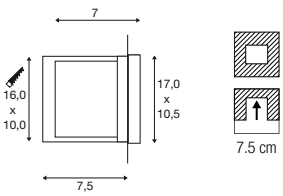
Variante	Art.Nr.	EUR
grau	229062	41,50

C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

Art. Nr.: 1005285 | 8,50 EUR

BRICK DOWNUNDER
EL





IP 54 IK02 L70B50

220-240V ~50/60Hz
Systemleistung: 1.4W
Material: Aluminium / Glas

• Elnbautopf inkl.

LED INSIDE CRI 80

Down | 30lm | 3000K

Variante	Art.Nr.	EUR
grau	229702	67,00


1006106 969



DASAR® 600 | 959



DASAR® 1200 | 959



DASAR® S | 961



DASAR® S | 961

NEW



DASAR® M | 962

NEW



DASAR® M | 963



DASAR® L | 965



DASAR® L | 965



DASAR® XL | 966



DASAR® XL | 967



DASAR®
FLAT 80 | 969



DASAR®
FLAT 120 | 969



DASAR® 255 | 969



DASAR® 920 | 970



DASAR® 920 | 970



DASAR® 270 | 971



DASAR® 270 | 971



SOCKET

DASAR® 115 | 973



SOCKET

DASAR® 115 | 973



SOCKET

DASAR® 115 | 973



SOCKET

DASAR®
EXACT 116 | 975



SOCKET

DASAR®
EXACT 116 | 975



SOCKET

DASAR® 215 | 976



SOCKET

DASAR® 215 | 977



SOCKET

DASAR® 215 | 977



DASAR® 370 | 977



TRAIL-LITE® 60 | 978



POWER
TRAIL-LITE® | 979



POWER
TRAIL-LITE® | 979



SMALL PLOT | 981



SMALL PLOT | 981



SMALL PLOT | 983



BIG PLOT | 983



ROCCI | 984



ROCCI | 984



ROCCI 200 | 985



ROCCI 200 | 985



SOCKET

SOLASTO | 987

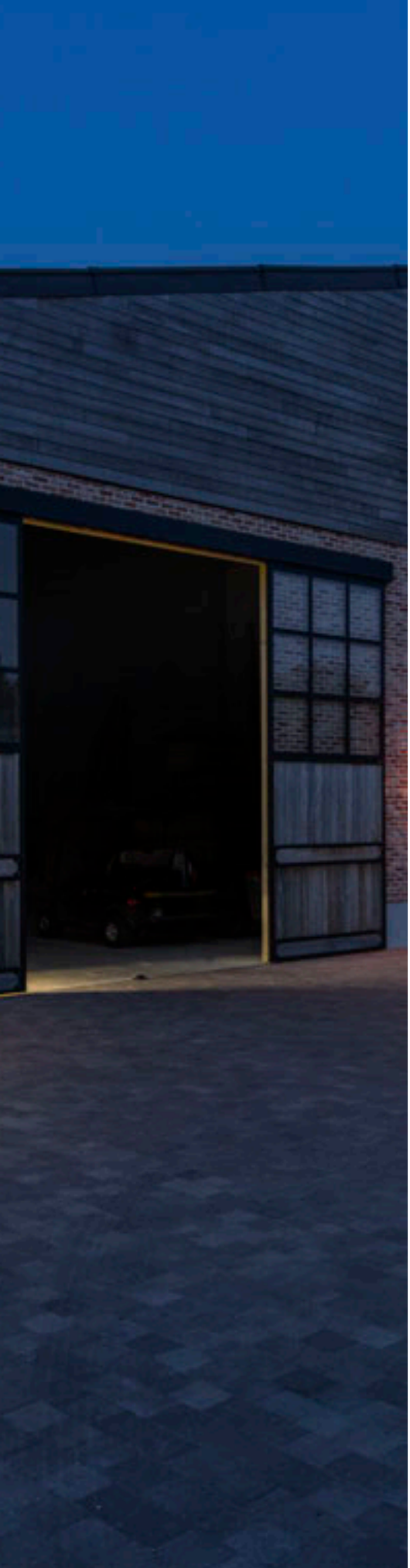


SOCKET

SOLASTO | 987

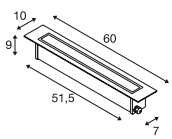


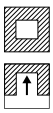
1007196 959



DASAR® 600
EL











220-240V ~50/60Hz | 550mA
Systemleistung: 18W
Material: Edelstahl 316

- gekennzeichnete Einbaurichtung
- Einbautopf inkl. Abdeckung separat bestellbar
- IP Anschlussbox

LED INSIDE CRI 80

Down 2200lm | 3000K

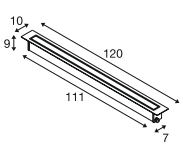
Variante	Art.Nr.	EUR
edelstahl	**1007195**	**549,00**

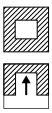
⊕

Artikel	Art.Nr.	EUR
Einbautopf		
schwarz	**1007198**	**29,00**

DASAR® 1200
EL











220-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Edelstahl 316

- gekennzeichnete Einbaurichtung
- Einbautopf inkl. Abdeckung separat bestellbar
- IP Anschlussbox

LED INSIDE CRI 80

Down 4100lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1007196**	**729,00**

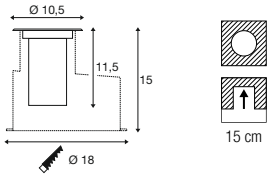
⊕

Artikel	Art.Nr.	EUR
Einbautopf		
schwarz	**1007197**	**49,00**


1007680 961

DASAR® S
RL, rund





IP67 | IK10 | 24° | L80B50 | 15° | 50 | 2 t

220-240V ~50/60Hz | 200mA
Systemleistung: 4W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 50°
- Einbautopf inkl. Abdeckung separat bestellbar
- IP Anschlussbox

LED INSIDE | CRI 80

Down 350lm | 3000K

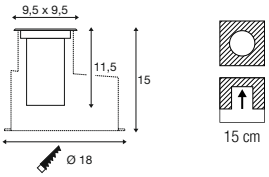
Variante	Art.Nr.	EUR
edelstahl	**1007680**	**209,00**

⊕

Artikel	Art.Nr.	EUR
Bodeneinbautopf S		
schwarz	**1007682**	**49,00**
Reflektor 15°		
silber	**1007683**	**6,00**
Reflektor 36°		
silber	**1007684**	**6,00**
Reflektor 50°		
silber	**1007685**	**6,00**

DASAR® S
RL, eckig





IP67 | IK10 | 24° | L80B50 | 15° | 50 | 2 t

220-240V ~50/60Hz | 200mA
Systemleistung: 4W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 50°
- Einbautopf inkl. Abdeckung separat bestellbar
- IP Anschlussbox

LED INSIDE | CRI 80

Down 350lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1007681**	**209,00**

⊕

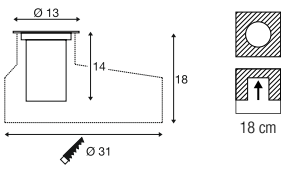
Artikel	Art.Nr.	EUR
Bodeneinbautopf S		
schwarz	**1007682**	**49,00**
Reflektor 15°		
silber	**1007683**	**6,00**
Reflektor 36°		
silber	**1007684**	**6,00**
Reflektor 50°		
silber	**1007685**	**6,00**

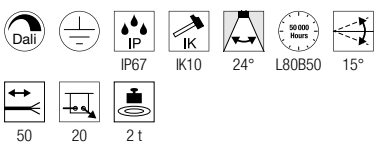
DASAR® M
RL, rund

DALI

NEW







220-240V ~50/60Hz | 300mA
Systemleistung: 6.5W
Material: Aluminium

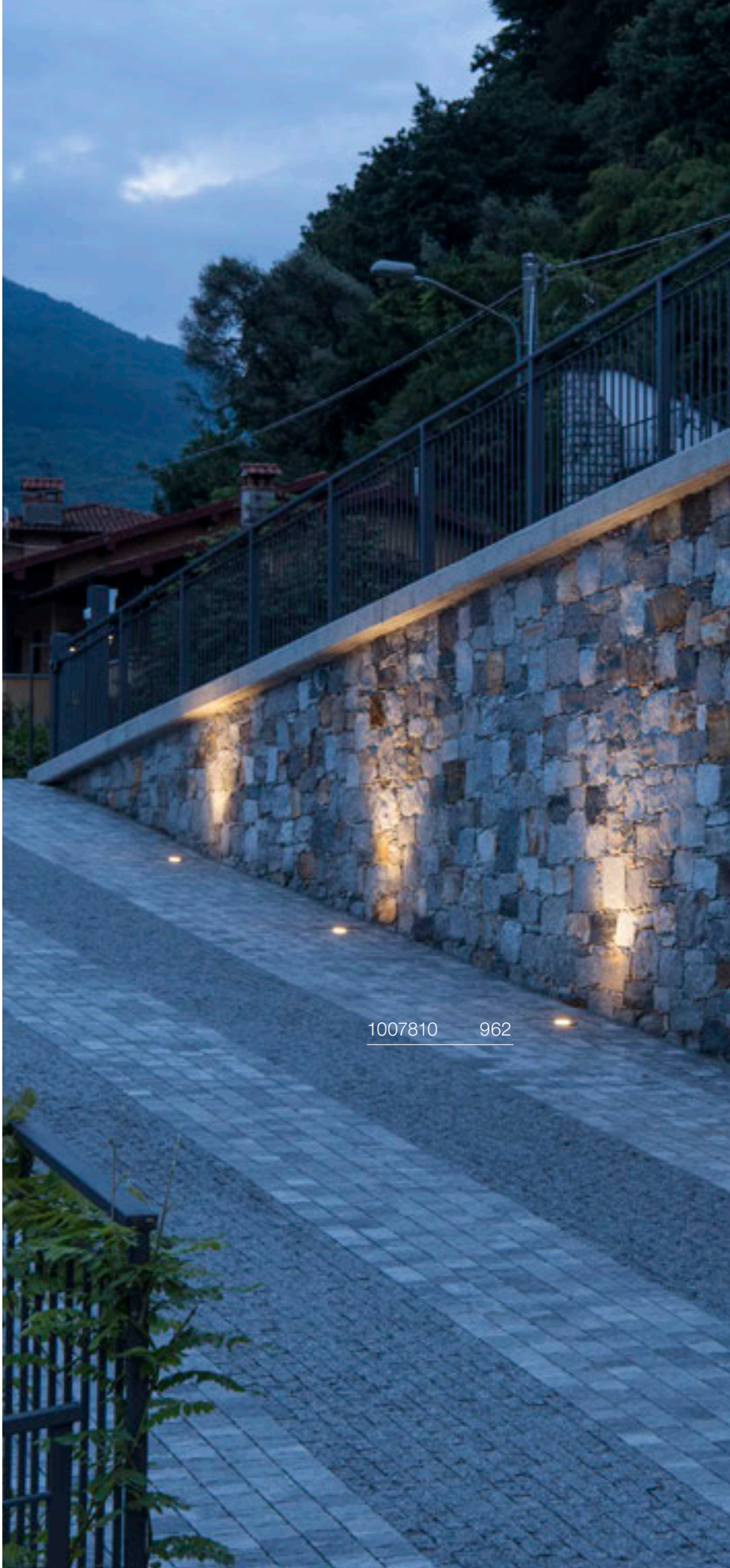
- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 50°
- Einbautopf inkl. Abdeckung separat bestellbar

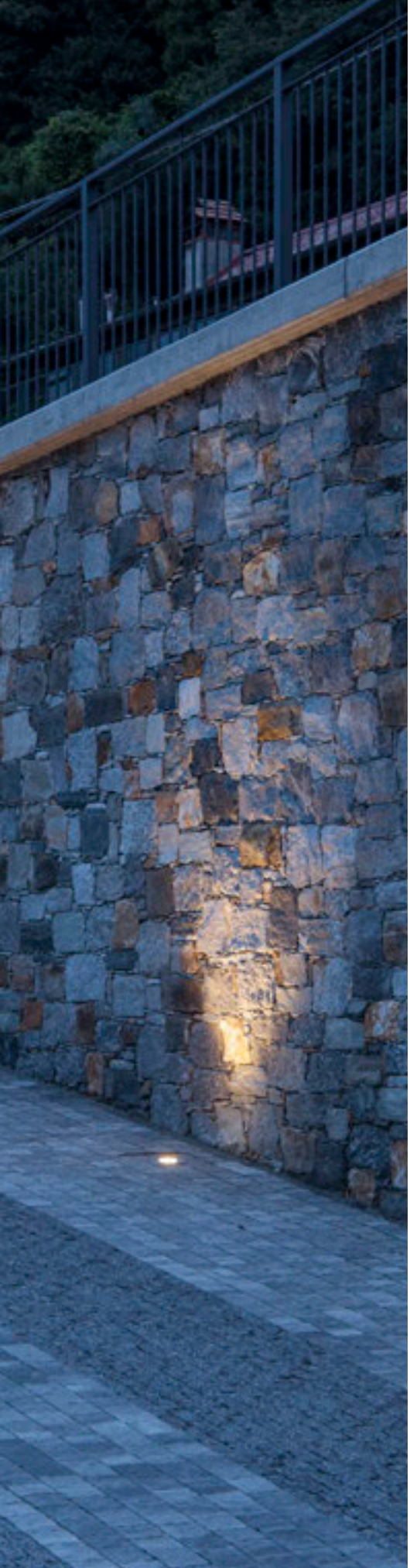
LED INSIDE CRI 80

Down 450lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1007810**	**349,00**

Artikel	Art.Nr.	EUR
Bodeneinbautopf M		
schwarz	**1007822**	**79,00**
Reflektor 15°		
silber	**1007683**	**6,00**
Reflektor 36°		
silber	**1007684**	**6,00**
Reflektor 50°		
silber	**1007685**	**6,00**

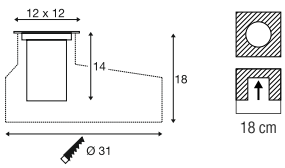


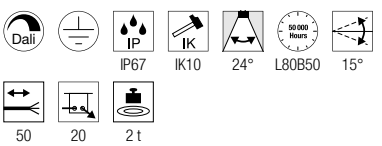


DASAR® M
RL, eckig

NEW







220-240V ~50/60Hz | 300mA
Systemleistung: 6.5W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 50°
- Einbautopf inkl. Abdeckung separat bestellbar

LED INSIDE | CRI 80

Down 450lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1007811**	**349,00**

Artikel	Art.Nr.	EUR
Bodeneinbautopf M		
schwarz	**1007822**	**79,00**
Reflektor 15°		
silber	**1007683**	**6,00**
Reflektor 36°		
silber	**1007684**	**6,00**
Reflektor 50°		
silber	**1007685**	**6,00**



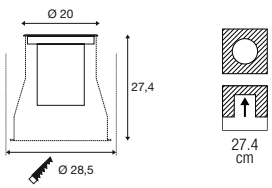
1007243 965

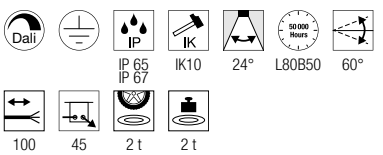


1007244 965

DASAR® L
RL, rund







220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 60°
- Einbautopf inkl. Abdeckung separat bestellbar
- Y-IP68 Anschlussbox

LED INSIDE CRI 80

Down 1950lm | 3000K

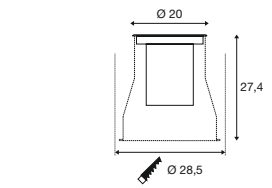
Variante	Art.Nr.	EUR
edelstahl	**1007243**	**479,00**

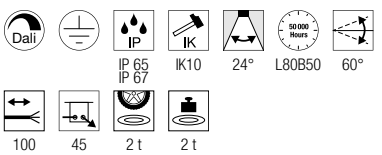
⊕

Artikel	Art.Nr.	EUR
Einbautopf für DASAR® L		
schwarz	**1007245**	**49,00**
Reflektor 15° für DASAR® L / XL		
silber	**1007238**	**12,00**
Reflektor 36° für DASAR® L / XL		
silber	**1007239**	**12,00**
Reflektor 60° für DASAR® L / XL		
silber	**1007240**	**12,00**

DASAR® L
RL, quadratisch







220-240V ~50/60Hz | 500mA
Systemleistung: 19W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 60°
- Einbautopf inkl. Abdeckung separat bestellbar
- Y-IP68 Anschlussbox

LED INSIDE CRI 80

Down 1950lm | 3000K

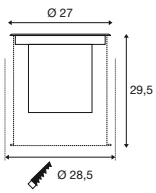
Variante	Art.Nr.	EUR
edelstahl	**1007244**	**479,00**

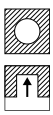
⊕

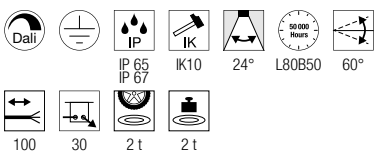
Artikel	Art.Nr.	EUR
Einbautopf für DASAR® L		
schwarz	**1007245**	**49,00**
Reflektor 15° für DASAR® L / XL		
silber	**1007238**	**12,00**
Reflektor 36° für DASAR® L / XL		
silber	**1007239**	**12,00**
Reflektor 60° für DASAR® L / XL		
silber	**1007240**	**12,00**

DASAR® XL
RL, rund









220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 60°
- Einbautopf inkl. Abdeckung separat bestellbar
- Y-IP68 Anschlussbox

LED INSIDE CRI 80

Down 2790lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1007241**	**579,00**

Artikel	Art.Nr.	EUR
Einbautopf für DASAR® XL		
schwarz	**1007246**	**59,00**
Reflektor 15° für DASAR® L / XL		
silber	**1007238**	**12,00**
Reflektor 36° für DASAR® L / XL		
silber	**1007239**	**12,00**
Reflektor 60° für DASAR® L / XL		
silber	**1007240**	**12,00**

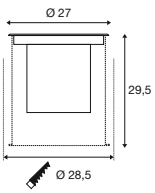


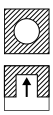
1007242 967

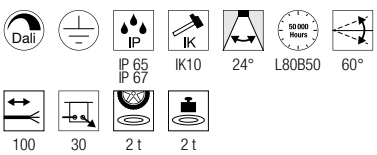


DASAR® XL
RL, quadratisch









220-240V ~50/60Hz | 700mA
Systemleistung: 27W
Material: Aluminium

- bequem veränderbare Lichtverteilung mittels Wechseloptik 15°. 36° und 60°
- Einbautopf inkl. Abdeckung separat bestellbar
- Y-IP68 Anschlussbox

LED INSIDE CRI 80

Down 2790lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1007242**	**579,00**

Artikel	Art.Nr.	EUR
Einbautopf für DASAR® XL		
schwarz	**1007246**	**59,00**
Reflektor 15° für DASAR® L / XL		
silber	**1007238**	**12,00**
Reflektor 36° für DASAR® L / XL		
silber	**1007239**	**12,00**
Reflektor 60° für DASAR® L / XL		
silber	**1007240**	**12,00**



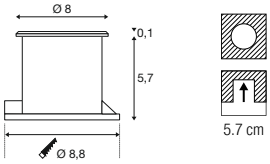
228412 969



229383 969

DASAR® FLAT 80
EL





IP 65
IP 67 | IK08 | L70B50 | 150 | 0.5 t

220-240V ~50/60Hz
Systemleistung: 3.5W
Material: Edelstahl 304 / Glas

- Einbautopf inkl.
- Die Leuchte ist für den Einbau in Holz geeignet
- offenes Kabelende

LED INSIDE | CRI 80

Up — 140lm | 3000K

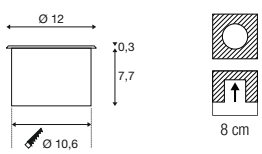
Variante	Art.Nr.	EUR
edelstahl	**228412**	**109,00**

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Artikel	Art.Nr.	EUR
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

DASAR® FLAT 120
EL





IP 65
IP 67 | IK08 | L70B50 | 150 | 0.5 t

220-240V ~50/60Hz | 350mA
Systemleistung: 7W
Material: Edelstahl 304 / Aluminium

- Einbautopf inkl.
- offenes Kabelende

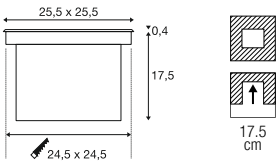
LED INSIDE | CRI 80

Down — 490lm | 3000K / 540lm | 4000K

Variante	Art.Nr.	EUR
edelstahl 490lm | 3000K	**1006106**	**151,00**
edelstahl 540lm | 4000K	**1006107**	**151,00**

DASAR® 255
EL





IP 65
IP 67 | IK08 | L70B50 | 2 t

220-240V ~50/60Hz | 750mA
Systemleistung: 31W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

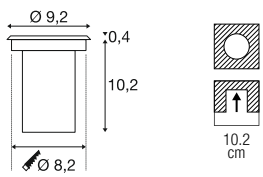
LED INSIDE | CRI 90

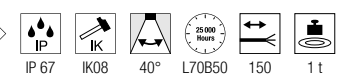
Down — 1660lm | 3000K / 1720lm | 4000K

Variante	Art.Nr.	EUR
edelstahl 1660lm | 3000K	**229383**	**403,00**
edelstahl 1720lm | 4000K	**229381**	**403,00**

DASAR® 920
EL







12-24V DC
Systemleistung: 6.5W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.
- offenes Kabelende

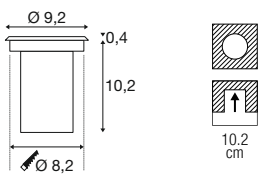
LED INSIDE CRI 80

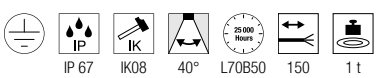
Down 520lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**233500**	**151,00**

DASAR® 920
EL







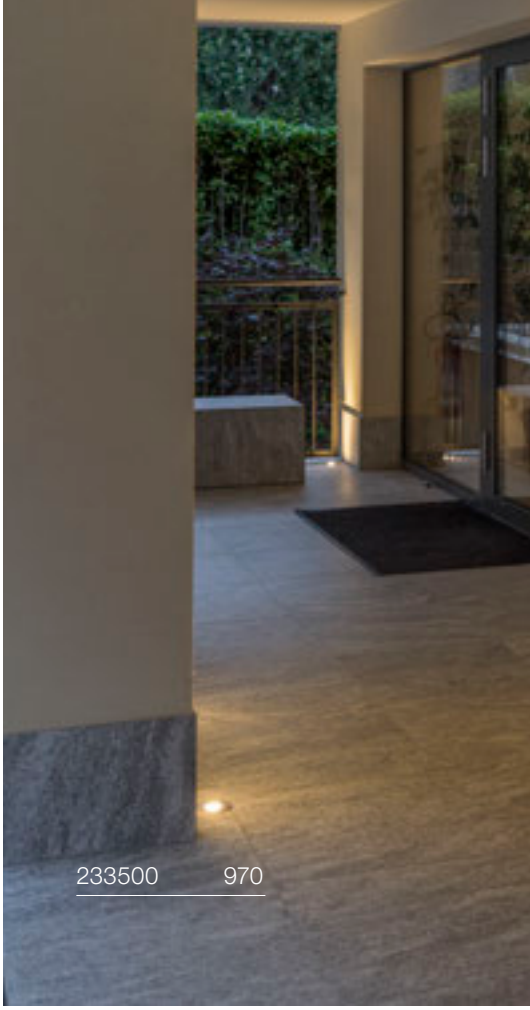
220-240V ~50/60Hz | 400mA
Systemleistung: 5.5W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.
- offenes Kabelende

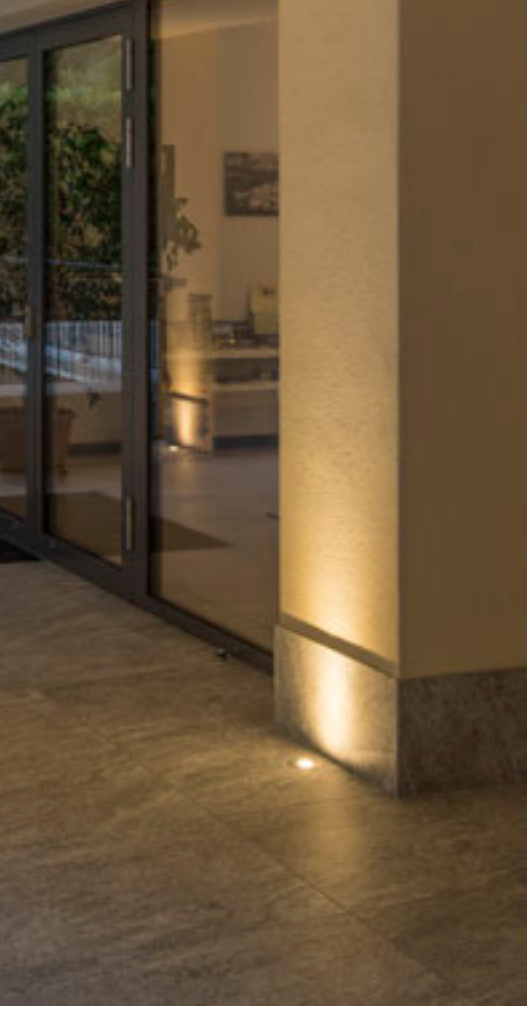
LED INSIDE CRI 80

Down 300lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**233520**	**197,00**





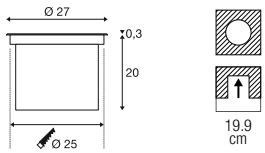




1002893 971

DASAR® 270
EL, asymmetrisch







220-240V ~50/60Hz | 700mA
Systemleistung: 30W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

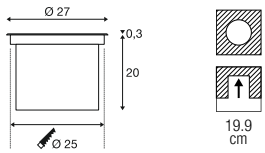
LED INSIDE CRI 80

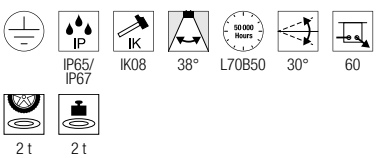
Down 2200lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1002893**	**454,00**

DASAR® 270
EL, symmetrisch







220-240V ~50/60Hz | 700mA
Systemleistung: 30W
Material: Edelstahl 316 / Glas

LED INSIDE CRI 80

Down 2500lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1002897**	**454,00**

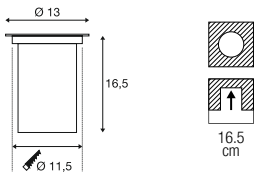
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Artikel	Art.Nr.	EUR
DASAR® 270 | Honeycomb Abdeckung		
schwarz	**1002899**	**12,90**


229320 973

DASAR® 115
RL, rund, QPAR51





IP 67 | IK08 | 90° | 30° | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <35 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

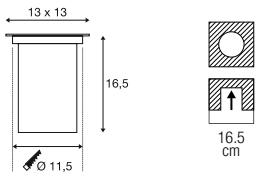
Variante	Art.Nr.	EUR
edelstahl	**229320**	**114,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

Art. Nr.: 1005075 | 7,50 EUR

DASAR® 115
RL, quadratisch, QPAR51





IP 67 | IK08 | 90° | 30° | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <35 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

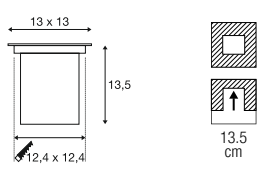
Variante	Art.Nr.	EUR
edelstahl	**229324**	**114,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR

DASAR® 115
RL, quadratisch, QPAR51





IP 67 | IK08 | 90° | 30° | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <35 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Variante	Art.Nr.	EUR
edelstahl	**229374**	**114,00**

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Art. Nr.: 1005273 | 9,99 EUR

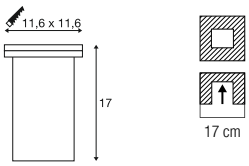


228430 975



DASAR® EXACT 116
EL, quadratisch, QPAR51





IP 67 | IK08 | 90° | 30° | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <35 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Variante	Art.Nr.	EUR
edelstahl	**228434**	**124,00**

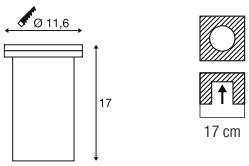
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h

L

Art. Nr.: 1005075 | 7,50 EUR

DASAR® EXACT 116
EL, rund, QPAR51





IP 67 | IK08 | 90° | 30° | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <35 W

Sockel: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Variante	Art.Nr.	EUR
edelstahl	**228430**	**124,00**

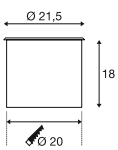
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

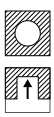
C,L

Art. Nr.: 1005273 | 9,99 EUR

DASAR® 215
RL, rund, QPAR111







IP 67 | IK08 | 20 | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <75 W

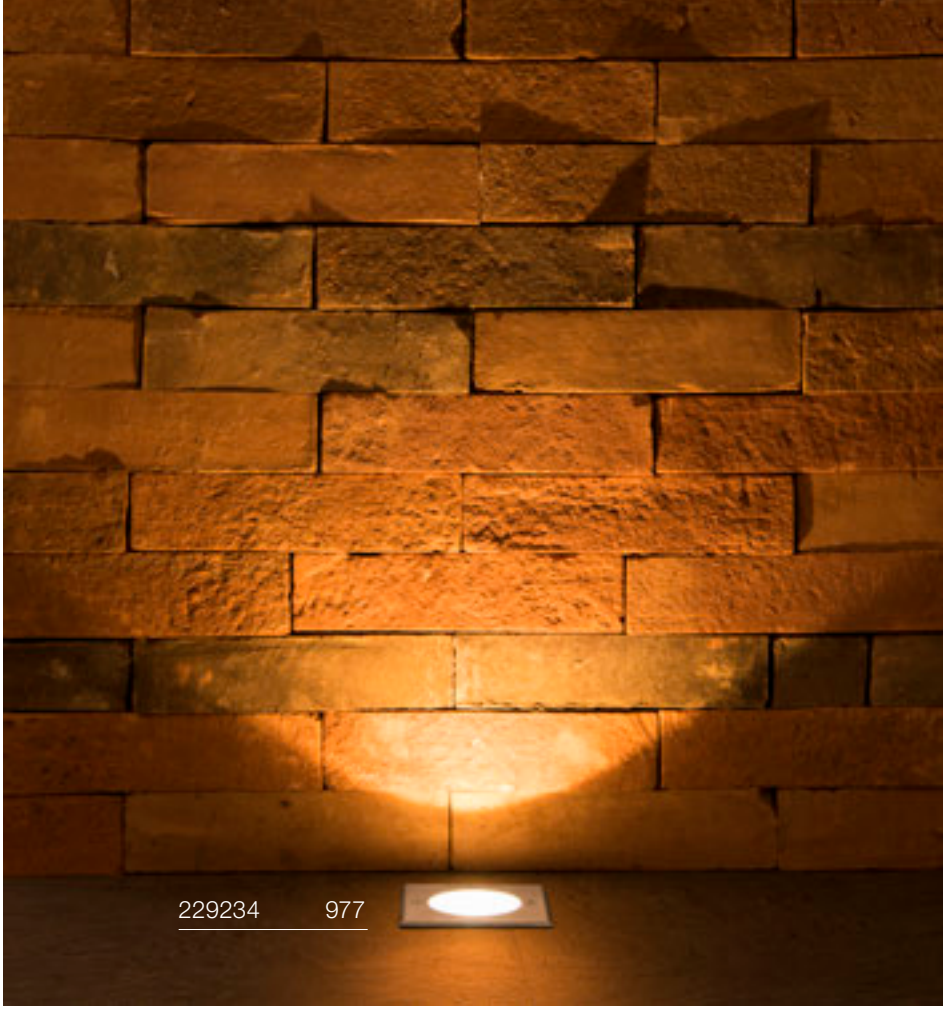
Sockel: 1xGU10

Variante	Art.Nr.	EUR
edelstahl	**229230**	**268,00**

QPAR111 | 12.5W | 10°
3000K | 950lm | EEK=F
13kWh/1000h

C,L

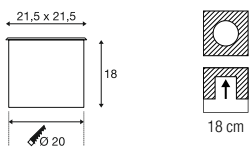
Art. Nr.: 1005278 | 55,00 EUR





DASAR® 215
RL, quadratisch, QPAR111





IP 67 | IK08 | 20 | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <75 W

Sockel: 1xGU10

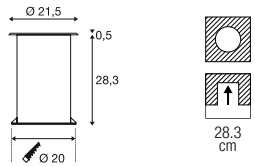
Variante	Art.Nr.	EUR
edelstahl	229234	268,00

QPAR111 | 12.5W | 10°
2700K | 900lm | EEK=G
13kWh/1000h

Art. Nr.: 1005275 | 55,00 EUR

DASAR® 215
RL, rund, E27





IP 67 | IK08 | 20 | 2 t

220-240V ~50/60Hz
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

SOCKET INSIDE <11 W

Sockel: 1xE27 | max. Ø: 4.5 cm | L: 13.4 cm

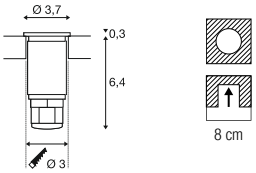
Variante	Art.Nr.	EUR
edelstahl	229200	256,00

LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Art. Nr.: 1005289 | 10,25 EUR

DASAR® 370
EL, rund





IP 67 | IK08 | 30° | L70B50 | 150 | 0.25 t

12-24V DC
Leistungsaufnahme: 2W
Material: Edelstahl 316 / Glas

- Die Leuchte ist für den Einbau in Holz geeignet
- offenes Kabelende

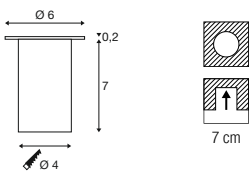
LED INSIDE CRI 80

Down | 120lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	233540	171,00

TRAIL-LITE® 60
EL







IP 65 IK08 L70B50 40

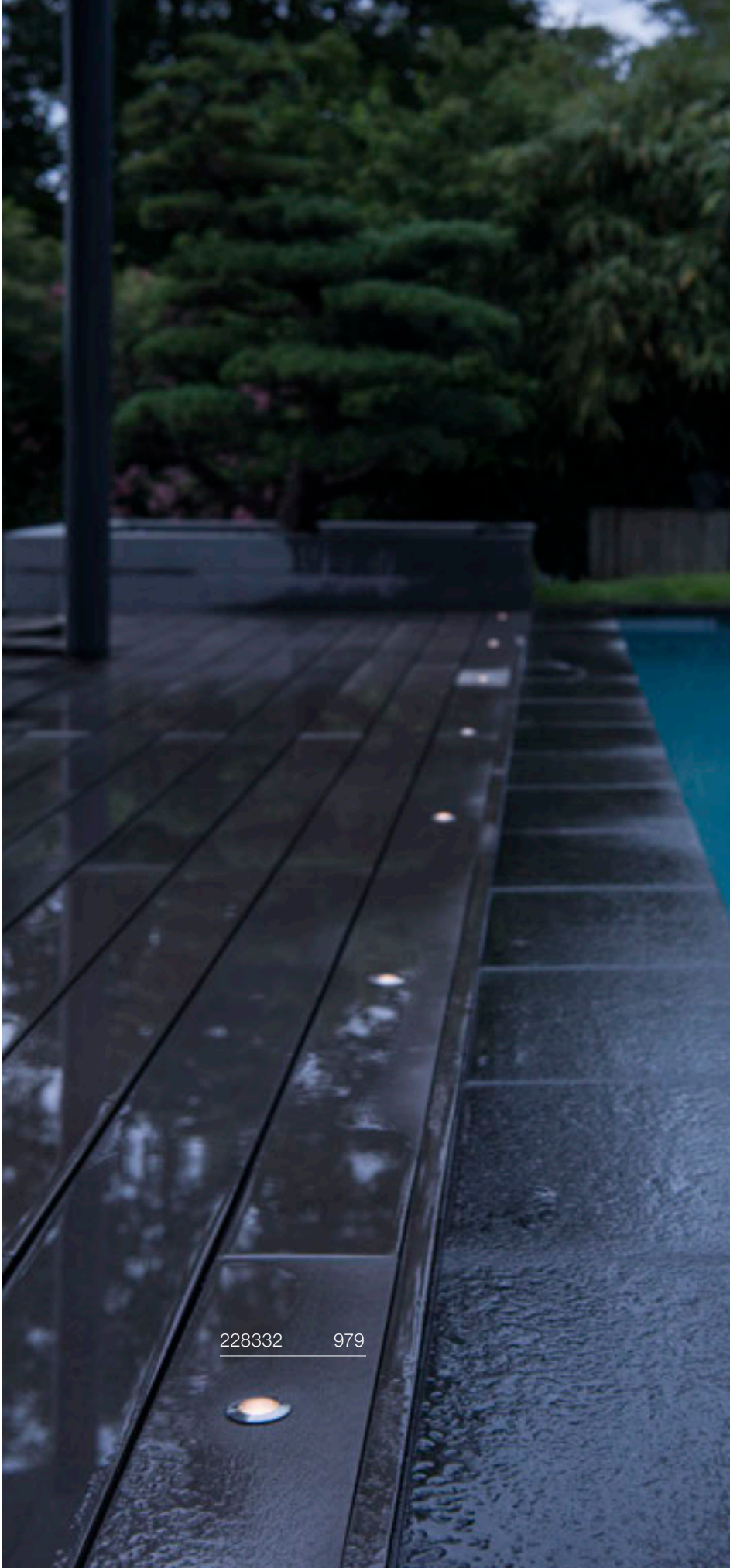
12V ~50/60Hz
Leistungsaufnahme: 0.3W
Material: Edelstahl 316 / Glas

- Betrieb nur mit konventionellem Trafo.
- Einbautopf inkl.
- Die Leuchte ist für den Einbau in Holz geeignet

LED INSIDE CRI 80

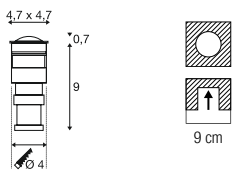
Down 4lm | 3000K

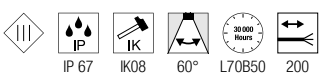
Variante	Art.Nr.	EUR
edelstahl	**227462**	**70,00**



POWER TRAIL-LITE®
EL, quadratisch







350mA
Leistungsaufnahme: 1W
Material: Edelstahl 316 / Glas

- Betrieb nur mit Treiber 350mA. Verdrahtung von mehreren PowerLEDs nur in Reihenschaltung! Einbauhülse inkl.
- Die Leuchte ist für den Einbau in Holz geeignet
- offenes Kabelende

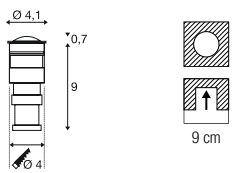
LED INSIDE CRI 90

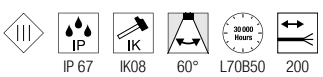
Down 45lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	228342	80,00

POWER TRAIL-LITE®
EL, rund







350mA
Leistungsaufnahme: 1W
Material: Edelstahl 316 / Glas

- Betrieb nur mit Treiber 350mA. Verdrahtung von mehreren PowerLEDs nur in Reihenschaltung!
- Die Leuchte ist für den Einbau in Holz geeignet
- offenes Kabelende

LED INSIDE CRI 90

Down 45lm | 3000K

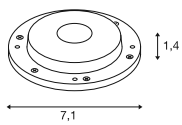
Variante	Art.Nr.	EUR
edelstahl	228332	80,00



1006171 + 1006173 981

SMALL PLOT
Module





IP 67 IK06 180° L70B50 50

24V DC
Leistungsaufnahme: 2.6W
Material: Aluminium / Polymethylacrylat (PMMA)

- Das Produkt wird ohne Cover geliefert
- offenes Kabelende

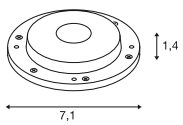
LED INSIDE CRI 80

Down 240lm | 3000K

Variante	Art.Nr.	EUR
aluminium	**1006172**	**79,00**

SMALL PLOT
Module





IP 67 IK06 180° L70B50 50

24V DC
Leistungsaufnahme: 2.6W
Material: Edelstahl / Polymethylacrylat (PMMA)

- Das Produkt wird ohne Cover geliefert
- offenes Kabelende

LED INSIDE CRI 80

Down 240lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1006171**	**94,00**

SMALL PLOT
Abdeckung, 2er



500 kg

H: 1.7 cm
Ø: 10.3 cm
Material: Aluminium

Variante	Art.Nr.	EUR
anthrazit	**1006174**	**42,25**
edelstahl	**1006173**	**139,00**

SMALL PLOT
Abdeckung, 4er



800 kg

H: 1.7 cm
Ø: 10.3 cm
Material: Edelstahl

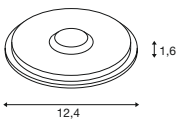
Variante	Art.Nr.	EUR
anthrazit	**1006176**	**42,25**
edelstahl	**1006175**	**139,00**



1001359 + 1001255 983

BIG PLOT
Module





IP 67 IK06 180° L70B50 150

220-240V ~50/60Hz
Systemleistung: 4.9W
Material: Aluminium / Polymethylacrylat (PMMA)

- Das Produkt wird ohne Cover geliefert
- offenes Kabelende

LED INSIDE CRI 80

Down 540lm | 3000K

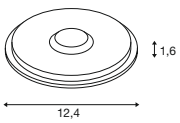
Variante	Art.Nr.	EUR
aluminium	**1008000**	**92,00**

⊕

Artikel	Art.Nr.	EUR
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

BIG PLOT
Module





IP 67 IK06 180° L70B50 150

220-240V ~50/60Hz
Systemleistung: 4.9W
Material: Edelstahl / Polymethylacrylat (PMMA)

- Das Produkt wird ohne Cover geliefert
- offenes Kabelende

LED INSIDE CRI 80

Down 540lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1008001**	**133,00**

⊕

Artikel	Art.Nr.	EUR
T-Verbinderbox		
schwarz	**228726**	**33,00**
Verbindungsbox IP68, 3-polig		
schwarz	**228730**	**18,00**

BIG PLOT
Abdeckung, 2er



500 kg

H: 2 cm
Ø: 17 cm
Material: Aluminium

- 1001262 bis 0.5t belastbar
- 1001254 bis 0.8t belastbar

Variante	Art.Nr.	EUR
anthrazit	**1001262**	**56,00**
edelstahl	**1001254**	**198,00**

BIG PLOT
Abdeckung, 4er



800 kg

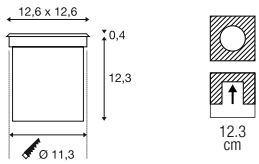
H: 2 cm
Ø: 17 cm
Material: Edelstahl 316

- 1001255 bis 0.8t belastbar
- 1001263 bis 0.8t belastbar

Variante	Art.Nr.	EUR
anthrazit	**1001263**	**56,00**
edelstahl	**1001255**	**198,00**

ROCCI
EL, quadratisch





IP 67 IK08 120° L70B50

100-277V ~50/60Hz | 700mA
Systemleistung: 8.6W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

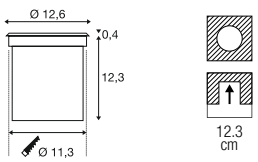
LED INSIDE CRI 80

Up 580lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**227604**	**167,00**

ROCCI
EL, rund





IP 67 IK08 120° L70B50

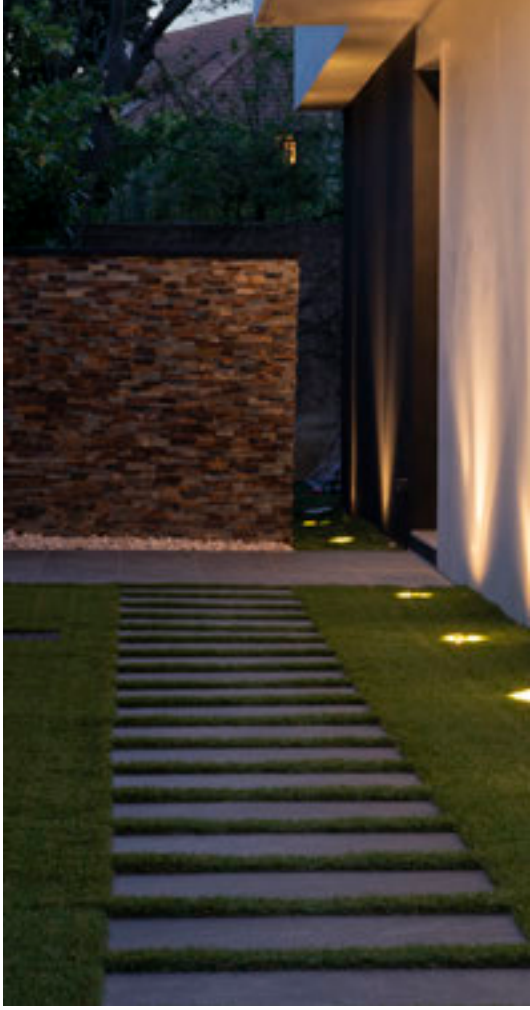
100-277V ~50/60Hz | 700mA
Systemleistung: 8.6W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

LED INSIDE CRI 80

Up 580lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**227600**	**167,00**



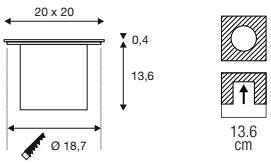






ROCCI 200
EL, eckig





IP 65 IP 67 | IK08 | 120° | L70B50 | 10 | 0.5 t

100-277V ~50/60Hz | 350mA
Systemleistung: 16W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

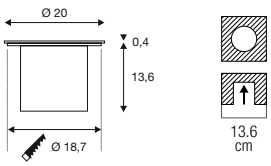
LED INSIDE | CRI 80

Up 1530lm | 3000K

Variante	Art.Nr.	EUR
edelstahl	**1006105**	**187,00**

ROCCI 200
EL, rund





IP 65 IP 67 | IK08 | 120° | L70B50 | 10 | 0.5 t

100-277V ~50/60Hz | 350mA
Systemleistung: 16W
Material: Edelstahl 316 / Glas

- Einbautopf inkl.

LED INSIDE | CRI 80

Up 1530lm | 3000K

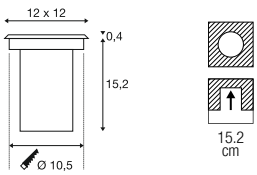
Variante	Art.Nr.	EUR
edelstahl	**1006104**	**187,00**



227680 987

SOLASTO
EL, quadratisch





IP 67 IK08 0.6 t

220-240V ~50/60Hz
Material: Edelstahl 304 / Glas

- Einbautopf inkl.

SOCKET INSIDE <6 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
edelstahl	**227684**	**69,00**

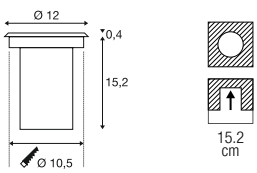
LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005077 | 7,50 EUR

SOLASTO
EL, rund





IP 67 IK08 0.6 t

220-240V ~50/60Hz
Material: Edelstahl 304 / Glas

- Einbautopf inkl.

SOCKET INSIDE <6 W

Sockel: 1xGU10

Variante	Art.Nr.	EUR
edelstahl	**227680**	**69,00**

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=F
6kWh/1000h



Art. Nr.: 1005075 | 7,50 EUR



1007655 1002



PANEL C 600 | 990



PANEL C
DALI 600 | 991



PANEL C 625 | 993



PANEL C
DALI 625 | 993



PANEL C 1200 | 995



PANEL C
DALI 1200 | 995

PANEL V 600 | 996

PANEL V 600 | 997

PANEL V
DALI 600 | 997

PANEL V 625 | 998

PANEL V 625 | 999

PANEL V
DALI 625 | 999

SURFACE
V 390 | 1001

SURFACE
V 390 | 1001



TRACKSPOT V | 1002

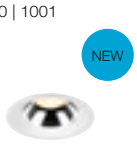
TRACKSPOT V | 1003



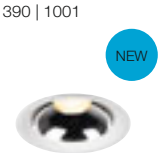
DOWNLIGHT C | 1005



DOWNLIGHT C | 1005



DOWNLIGHT C | 1006



DOWNLIGHT C | 1007



DOWNLIGHT
V 100 | 1008



DOWNLIGHT
V 150 | 1008



DOWNLIGHT
V 200 | 1008



UNIVERSAL
DOWNLIGHT | 1011



WATERPROOF
V 600 | 1013



WATERPROOF
V DALI 600 | 1013



WATERPROOF
V 1200 | 1014



WATERPROOF
V DALI 1200 | 1015



WATERPROOF
V 1500 | 1017



WATERPROOF
V DALI 1500 | 1017



INDUSTRY BATTEN
V 1200 | 1018



INDUSTRY BATTEN
V 1500 | 1019



HIGHBAY C 340 | 1021



HIGHBAY C 400 | 1021



HIGHBAY C
DALI 400 | 1021



HIGHBAY V 330 | 1024



OUTDOOR BULKHEAD
V 360 | 1027



OUTDOOR BULKHEAD
V 360 | 1027



FLOODI S | 1029



FLOODI M | 1029



FLOODI L | 1029

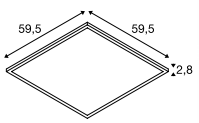


LED TUBE | 1031

PANEL C 600
34W 830/840 UGR

CCT

NEW



IP20/ IP54 | IK03 | 90° | UGR 19 | 70 000 Hours L80B10

220-240V ~50/60 Hz | 850 mA
Systemleistung: 34W
Material: Aluminium

- IP54 raumseitig

LED INSIDE | CRI 80

Down	4550lm | 3000K	4650lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1008597** ●	**114,00**



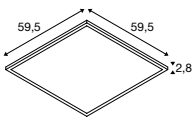


PANEL C DALI 600
34W 830/840 UGR

CCT

DALI

NEW



Dali | IP20/IP54 | IK03 | 90° | UGR 19 | 70 000 Hours L80B10

220-240V ~50/60 Hz | 850 mA
Systemleistung: 34W
Material: Aluminium

- IP54 raumseitig
- DC-fähig

LED INSIDE | CRI 80

Down	4550lm | 3000K	4650lm | 4000K

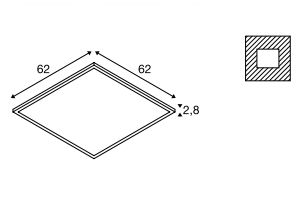
Variante	Art.Nr.	EUR
○ weiß	**1008601** ●	**114,00**


1008598 993

PANEL C 625
34W 830/840 UGR

CCT

NEW



IP20/ IP54 | IK03 | 90° | UGR 19 | L80B10

220-240V ~50/60 Hz | 850 mA
Systemleistung: 34W
Material: Aluminium

- IP54 raumseitig

LED INSIDE | CRI 80

Down	4550lm | 3000K	4650lm | 4000K

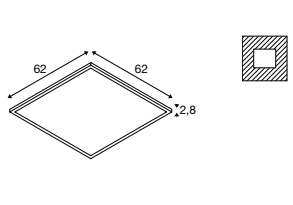
Variante	Art.Nr.	EUR
○ weiß	1008598 ●	114,00

PANEL C DALI 625
34W 830/840 UGR

CCT

DALI

NEW



Dali | IP20/ IP54 | IK03 | 90° | UGR 19 | L80B10

220-240V ~50/60 Hz | 850 mA
Systemleistung: 34W
Material: Aluminium

- IP54 raumseitig
- DC-fähig

LED INSIDE | CRI 80

Down	4550lm | 3000K	4650lm | 4000K

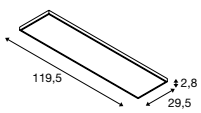
Variante	Art.Nr.	EUR
○ weiß	1008602 ●	114,00


1008607 995

PANEL C 1200
34W 830/840 UGR

CCT

NEW



IP20/IP54 | IK03 | 90° | UGR 19 | L80B10

220-240V ~50/60 Hz | 850 mA
Systemleistung: 34W
Material: Aluminium

- IP54 raumseitig

LED INSIDE | CRI 80

Down	4550lm | 3000K	4650lm | 4000K

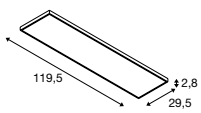
Variante	Art.Nr.	EUR
weiß	1008605	139,00

PANEL C DALI 1200
34W 830/840 UGR

CCT

DALI

NEW



Dali | IP20/IP54 | IK03 | 90° | UGR 19 | L80B10

220-240V ~50/60 Hz | 850 mA
Systemleistung: 34W
Material: Aluminium

- IP54 raumseitig
- DC-fähig

LED INSIDE | CRI 80

Down	4550lm | 3000K	4650lm | 4000K

Variante	Art.Nr.	EUR
weiß	1008607	139,00

PANEL C
Abhängeset 1500

NEW



L: 150 cm
Material: Stahl

Variante	Art.Nr.	EUR
silber	1008609	19,90

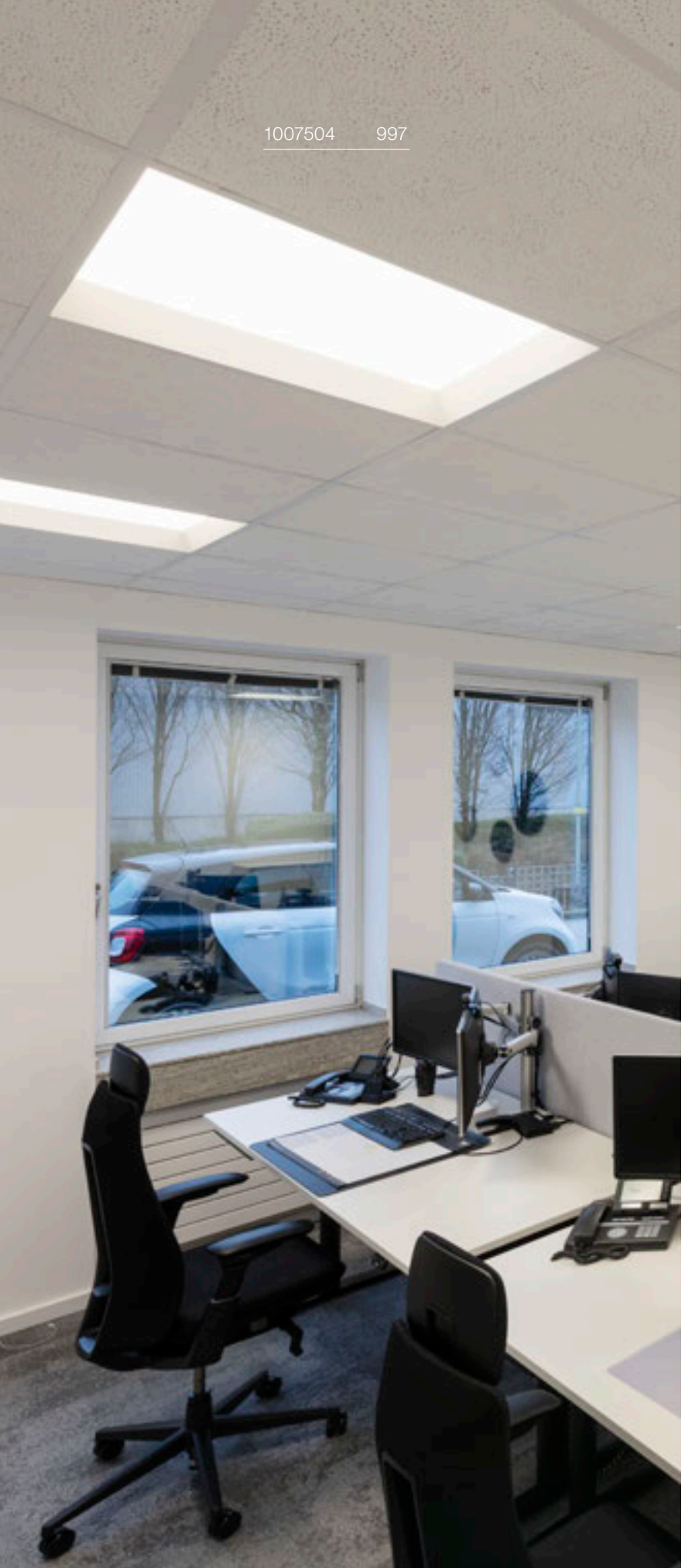
PANEL C
Befestigungsfedern

NEW



L: 4 cm B: 3.5 cm H: 3.2 cm
Material: Stahl

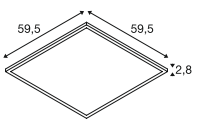
Variante	Art.Nr.	EUR
silber	1008610	14,90

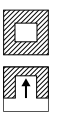


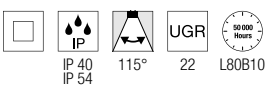
PANEL V 600
34W 830/840

CCT

NEW







IP 40
IP 54 | 115° | 22 | L80B10

220-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Stahl / Aluminium

- Materialstärke Einbaufläche: 30 mm max.
- IP 54 raumseitig

LED INSIDE | CRI 80

Down	4100lm | 3000K	4300lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1007496** ●	**65,00**

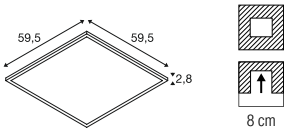
⊕

Artikel	Art.Nr.	EUR
Sicherheitsseil 1,5m		
◐ edelstahl	**1007577** ●	**15,00**

PANEL V 600
34W 830/840 UGR

CCT

NEW



IP 40 IP 54 | 85° | UGR 19 | L80B10

220-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Stahl / Aluminium

- Materialstärke Einbaufläche: 30 mm max.
- IP 54 raumseitig

LED INSIDE | CRI 80

Down	4000lm | 3000K	4200lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	1007498 ●	75,00

⊕

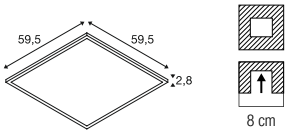
Artikel	Art.Nr.	EUR
SIcherheitsseil 1,5m ◐ edelstahl	1007577 ●	15,00

PANEL V DALI 600
34W 830/840 UGR

CCT

DALI

NEW



Dali | IP 40 IP 54 | 85° | UGR 19 | L80B10

200-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Stahl / Aluminium

- Materialstärke Einbaufläche: 30 mm max.
- IP 54 raumseitig

LED INSIDE | CRI 80

Down	4000lm | 3000K	4200lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	1007504 ●	110,00

⊕

Artikel	Art.Nr.	EUR
SIcherheitsseil 1,5m ◐ edelstahl	1007577 ●	15,00

PANEL 600
Montagerahmen, Aufbau

NEW



L: 60 cm
B: 60 cm
H: 6.3 cm
Material: Stahl

Variante	Art.Nr.	EUR
○ weiß	1007474 ●	45,00

PANEL 600
Montagerahmen, versenkt

NEW

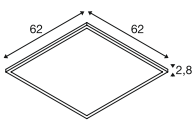
L: 60 cm
B: 60 cm
H: 7.1 cm
Material: Stahl

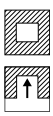
Variante	Art.Nr.	EUR
○ weiß	1007575 ●	65,00

PANEL V 625
34W 830/840

CCT

NEW





IP 40
IP 54

115°

UGR 22

50.000 Hours L80B10

220-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Stahl / Aluminium

- Materialstärke Einbaufläche: 30 mm max.
- IP 54 raumseitig

LED INSIDE

CRI 80

Down	4100lm | 3000K	4300lm | 4000K

Variante	Art.Nr.	EUR
○ weiß	**1007497** ●	**65,00**

⊕

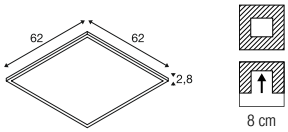
Artikel	Art.Nr.	EUR
SIcherheitsseil 1,5m ◐ edelstahl	**1007577** ●	**15,00**



PANEL V 625
34W 830/840 UGR

CCT

NEW



IP 40 IP 54 | 85° | UGR 19 | L80B10

220-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Stahl / Aluminium

- Materialstärke Einbaufläche: 30 mm max.
- IP 54 raumseitig

LED INSIDE | CRI 80

Down	4000lm | 3000K	4200lm | 4000K

Variante	Art.Nr.	EUR
weiß	1007499	75,00

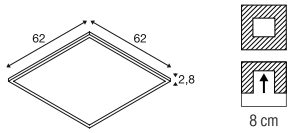
Artikel	Art.Nr.	EUR
SIcherheitsseil 1,5m		
edelstahl	1007577	15,00

PANEL V DALI 625
34W 830/840 UGR

CCT

DALI

NEW



Dali | IP 40 IP 54 | 85° | UGR 19 | L80B10

200-240V ~50/60Hz | 900mA
Systemleistung: 34W
Material: Stahl / Aluminium

- Materialstärke Einbaufläche: 30 mm max.
- IP 54 raumseitig

LED INSIDE | CRI 80

Down	4000lm | 3000K	4200lm | 4000K

Variante	Art.Nr.	EUR
weiß	1007505	110,00

Artikel	Art.Nr.	EUR
SIcherheitsseil 1,5m		
edelstahl	1007577	15,00

PANEL 625
Montagerahmen, Aufbau

NEW

L: 62.5 cm
B: 62.5 cm
H: 6.3 cm
Material: Stahl

Variante	Art.Nr.	EUR
weiß	1007475	45,00

PANEL 625
Montagerahmen, versenkt

NEW

L: 62.5 cm
B: 62.5 cm
H: 7.1 cm
Material: Stahl

Variante	Art.Nr.	EUR
weiß	1007576	65,00

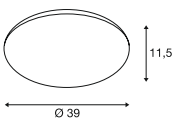

1007517 1001

SURFACE V 390
10/15/20W 830/840 IP44

CCT

NEW





IP44 IK02 120° L80B10 10

220-240V ~50/60Hz | 165/120/84mA
Systemleistung: 20W
Material: Stahl

LED INSIDE CRI 80

Down	1850lm | 3000K	2000lm | 4000K

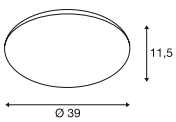
Variante	Art.Nr.	EUR
○ weiß	**1007516** ●	**50,00**

SURFACE V 390
10/15/20W 830/840 IP44 Sensor

CCT

NEW





IP44 IK02 120° L80B10 10

220-240V ~50/60Hz | 165/120/84mA
Systemleistung: 20W
Material: Stahl

LED INSIDE CRI 80

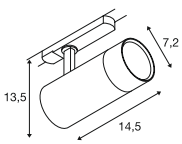
Down	1850lm | 3000K	2000lm | 4000K

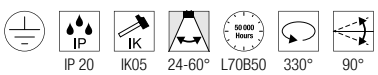
Variante	Art.Nr.	EUR
○ weiß	**1007517** ●	**65,00**

TRACKSPOT V
3Ph. 10/15/20W
927/930/940 24…60°

CCT







IP 20 | IK05 | 24-60° | L70B50 | 330° | 90°

220-240V ~50/60Hz | 240/380/500mA
Systemleistung: 20W
Material: Aluminium / Polycarbonat (PC)

- Es können drei Lichtfarben eingestellt werden, wobei die Lumenwerte je nach Auswahl variieren. Es werden lediglich die minimalen und maximalen Werte über alle Einstellungen angezeigt

LED INSIDE | CRI 90

1800lm | 2700K | 1980lm | 3000K | 1920lm | 4000K

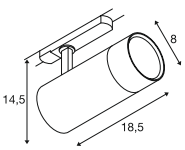
Variante	Art.Nr.	EUR
● schwarz	**1007655**	**159,00**
○ weiß	**1007654**	**159,00**

1007655 1002



TRACKSPOT V
3Ph. 25/30/35W
927/930/940 24…60°

CCT



IP 20 | IK05 | 24°-60° | L70B50 | 330° | 90°

220-240V ~50/60Hz | 620/750/850mA
Systemleistung: 35W
Material: Aluminium / Polycarbonat (PC)

- Es können drei Lichtfarben eingestellt werden, wobei die Lumenwerte je nach Auswahl variieren. Es werden lediglich die minimalen und maximalen Werte über alle Einstellungen angezeigt

LED INSIDE | CRI 90

3090lm | 2700K | 3470lm | 3000K | 3300lm | 4000K

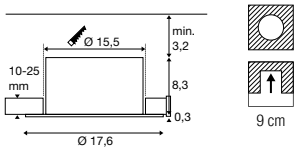
Variante	Art.Nr.	EUR
● schwarz	**1007657**	**179,00**
○ weiß	**1007656**	**179,00**

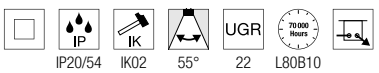


DOWNLIGHT C
150 930/940 IP54

NEW







220-240V ~50/60 Hz | 200/350/500mA
Systemleistung: 8|14|20W
Material: Aluminium

• Materialstärke Einbaufläche: 25 mm max.

LED INSIDE CRI 90

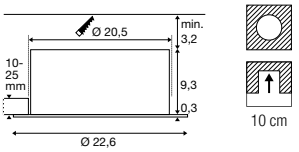
8W	950lm	3000K
	1000lm	4000K
14W	1550lm	3000K
	1650lm	4000K
20W	2250lm	3000K
	2400lm	4000K

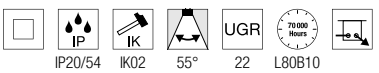
Variante	Art.Nr.	EUR
○ weiß 3000K	**1008621** ●	**89,00**
○ weiß 4000K	**1008622** ●	**89,00**

DOWNLIGHT C
200 930/940 IP54

NEW







220-240V ~50/60 Hz | 200/400/600mA
Systemleistung: 8|16|24W
Material: Aluminium

• Materialstärke Einbaufläche: 25 mm max.

LED INSIDE CRI 90

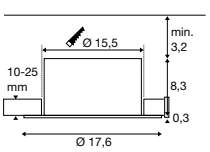
8W	1000lm	3000K
	1080lm	4000K
16W	1900lm	3000K
	2050lm	4000K
24W	2850lm	3000K
	3100lm	4000K

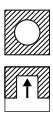
Variante	Art.Nr.	EUR
○ weiß 3000K	**1008623** ●	**109,00**
○ weiß 4000K	**1008624** ●	**109,00**

DOWNLIGHT C
150 930/940 DALI IP54

NEW






9 cm

Dali | IP20/54 | IK02 | 55° | UGR 22 | 70000 Hours L80B10

220-240V ~50/60 Hz | 500 mA
Systemleistung: 20W
Material: Aluminium

- Materialstärke Einbaufläche: 25 mm max.
- DC-fähig

LED INSIDE | CRI 90

Down	2250lm | 3000K 2400lm | 4000K

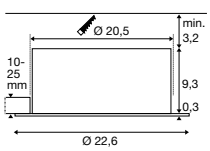
Variante	Art.Nr.	EUR
○ weiß 2250lm | 3000K	**1008625** ●	**129,00**
○ weiß 2400lm | 4000K	**1008626** ●	**129,00**



DOWNLIGHT C
200 930/940 DALI IP54

NEW





10 cm

Dali | IP20/54 | IK02 | 55° | UGR 22 | L80B10

220-240V ~50/60 Hz | 600 mA
Systemleistung: 24W
Material: Aluminium

- Materialstärke Einbaufläche: 25 mm max.
- DC-fähig

LED INSIDE | CRI 90

Down	2850lm | 3000K 3100lm | 4000K

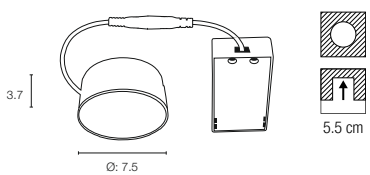
Variante	Art.Nr.	EUR
○ weiß 2850lm | 3000K	**1008627**	**149,00**
○ weiß 3100lm | 4000K	**1008628**	**149,00**

DOWNLIGHT V 100
6W 830/840 IP54

CCT

NEW





IP20/54 IK02 105° L70B50 15

220-240V ~50/60Hz | 140mA
Systemleistung: 6W
Material: Polyamid (PA)

LED INSIDE CRI 80

Down	610lm | 3000K	640lm | 4000K

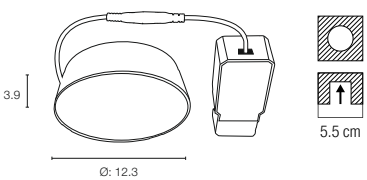
Variante	Art.Nr.	EUR
● schwarz	1007508 ●	45,00

DOWNLIGHT V 150
9/15W 830/840 IP54

CCT

NEW





IP20/54 IK02 105° L70B50 15

220-240V ~50/60Hz | 250/400mA
Systemleistung: 9/15W
Material: Polyamid (PA)

LED INSIDE CRI 80

Down	1750lm | 3000K	1900lm | 4000K

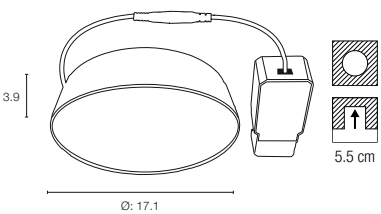
Variante	Art.Nr.	EUR
● schwarz	1007509 ●	53,00

DOWNLIGHT V 200
15/21W 830/840 IP54

CCT

NEW





IP20/54 IK02 105° L70B50 15

220-240V ~50/60Hz | 380/550mA
Systemleistung: 15/21W
Material: Polyamid (PA)

LED INSIDE CRI 80

Down	2360lm | 3000K	2490lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	1007510 ●	60,00

Die DOWNLIGHT V ist nur in Verbindung mit den gezeigten Abdeckungen auf der rechten Seite zu verwenden







DOWNLIGHT V 100
Abdeckung, flach

Polycarbonat (PC)
H: 2.5cm
Ø: 10.6cm



Variante	Art.Nr.	EUR
● schwarz	1007477	5,00
○ weiß	1007476	5,00

DOWNLIGHT V 150
Abdeckung, flach

Polycarbonat (PC)
H: 2.5cm
Ø: 16.8cm



Variante	Art.Nr.	EUR
● schwarz	1007481	7,00
○ weiß	1007480	7,00

DOWNLIGHT V 200
Abdeckung, flach

Polycarbonat (PC)
H: 2.5cm
Ø: 21.4cm



Variante	Art.Nr.	EUR
● schwarz	1007485	10,00
○ weiß	1007484	10,00

DOWNLIGHT V 100
Abdeckung, versenkt

Polycarbonat (PC)
H: 2.5cm
Ø: 11cm



Variante	Art.Nr.	EUR
● schwarz	1007479	5,00
○ weiß	1007478	5,00

DOWNLIGHT V 150
Abdeckung, versenkt

Polycarbonat (PC)
H: 2.5cm
Ø: 17.6cm



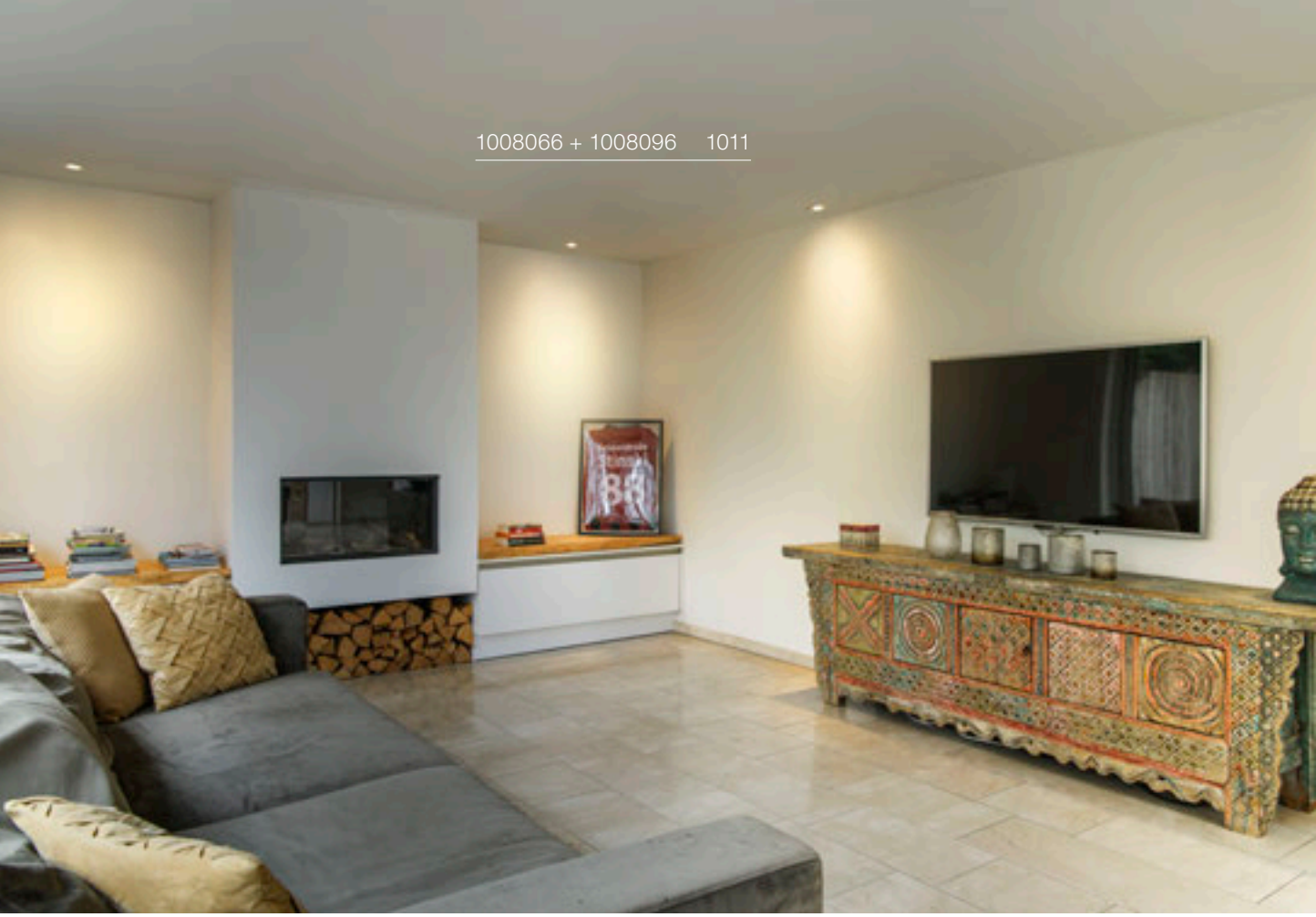
Variante	Art.Nr.	EUR
● schwarz	1007483	7,00
○ weiß	1007482	7,00

DOWNLIGHT V 200
Abdeckung, versenkt

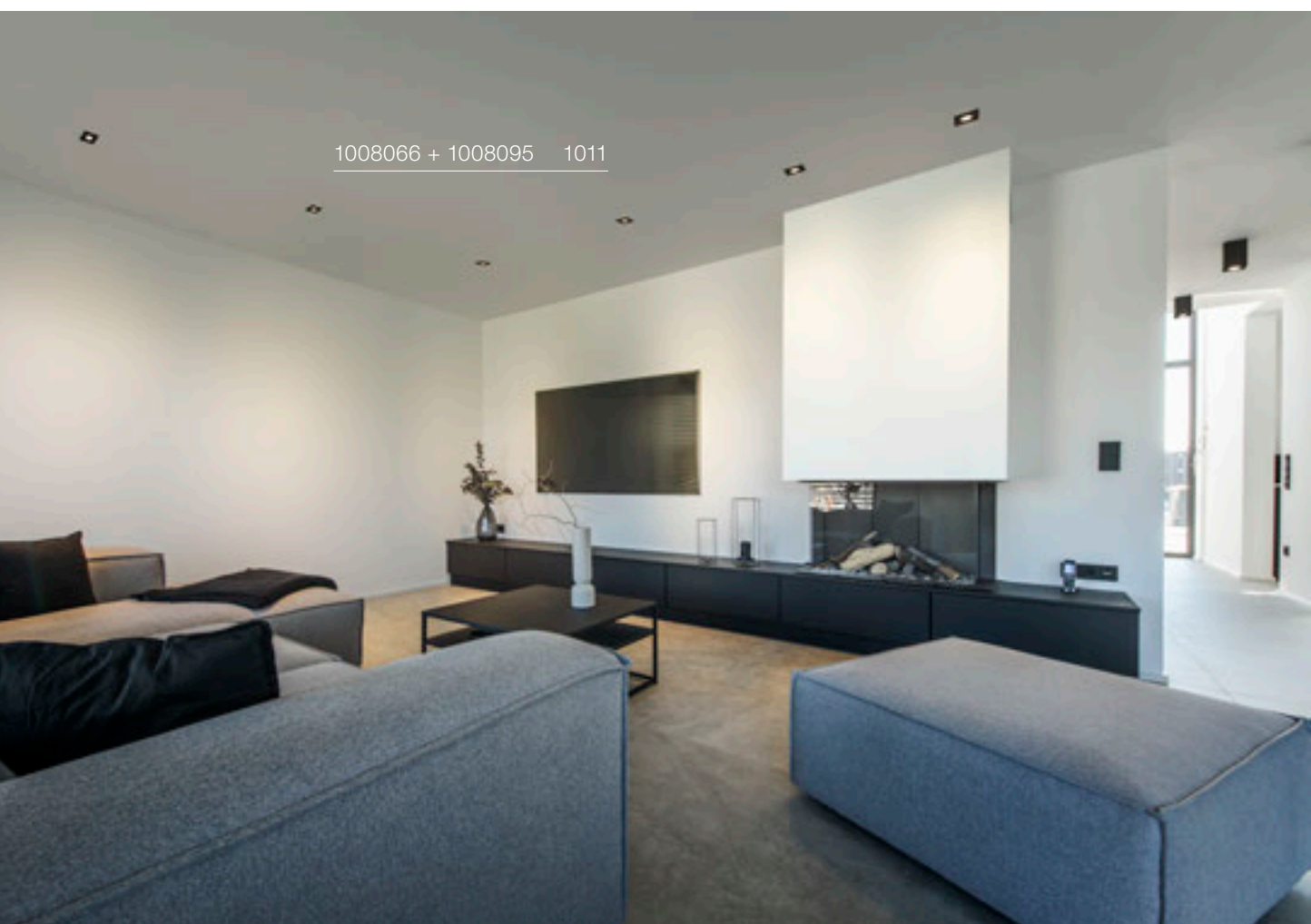
Polycarbonat (PC)
H: 2.5cm
Ø: 22.6cm



Variante	Art.Nr.	EUR
● schwarz	1007487	10,00
○ weiß	1007486	10,00



1008066 + 1008096 1011



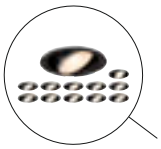
1008066 + 1008095 1011

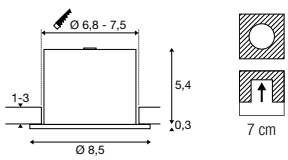
UNIVERSAL DOWNLIGHT
DL, PHASE, Multipack

CCT

NEW







IP20 IP65 | IK02 | 38° | L80B50 | 30°

10

220-240V ~50/60Hz | 60/mA
Systemleistung: 5W/7W
Material: Stahl

- Materialstärke Einbaufläche: 30 mm max.
- Inhalt: 12 Stück
- Multipack wird ohne Cover geliefert, muss separat bestellt werden

LED INSIDE | CRI 90

5W	470lm	2700K
	490lm	3000K
	500lm	4000K
	490lm	6500K
7W	670lm	2700K
	680lm	3000K
	690lm	4000K
	680lm	6500K

Variante	Art.Nr.	EUR
● schwarz	1008066	289,00

UNIVERSAL DOWNLIGHT
Cover, non tilt, rund

Ø: 8.8 cm
H: 0.5 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarz	1008067	3,00
○ weiß	1008068	3,00

UNIVERSAL DOWNLIGHT
Cover, non tilt, quadratisch



L: 8.8 cm
B: 8.8 cm
H: 0.55 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarz	1008096	3,00
○ weiß	1008095	3,00

UNIVERSAL DOWNLIGHT
Cover, tilt, rund



Ø: 8.8 cm
H: 0.35 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarz	1007091	4,00
○ weiß	1007092	4,00

UNIVERSAL DOWNLIGHT
Cover, tilt, quadratisch



L: 8.8 cm
B: 8.8 cm
H: 0.35 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
● schwarz	1007184	4,00
○ weiß	1007185	4,00

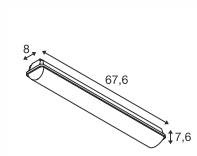


WATERPROOF V 600
9/18W 830/840 IP66

CCT

NEW





IP66 IK08 L80B10 50

220-240V ~50/60Hz | 350/300/250mA
Systemleistung: 17W
Material: Polycarbonat (PC)

LED INSIDE CRI 80

Down	2010lm | 3000K	2120lm | 4000K

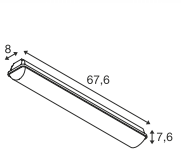
Variante	Art.Nr.	EUR
grau	1008088	65,00

WATERPROOF V DALI 600
18W 840 IP66

DALI

NEW





Dali IP66 IK08 L80B10 17

220-240V ~50/60Hz | 250mA
Systemleistung: 18W
Material: Polycarbonat (PC)

LED INSIDE CRI 80

Down	2380lm | 4000K

Variante	Art.Nr.	EUR
grau	1008087	115,00

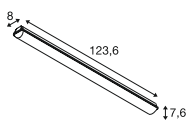


WATERPROOF V 1200
18/32W 830/840 IP66

CCT

NEW





IP66 IK08 L80B10 50

220-240V ~50/60Hz | 350/300/250mA
Systemleistung: 18W/32W
Material: Polycarbonat (PC)

LED INSIDE CRI 80

Down	3860lm | 3000K	4130lm | 4000K

Variante	Art.Nr.	EUR
grau	1007490	80,00



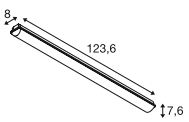




WATERPROOF V DALI 1200
36W 840 IP66

NEW





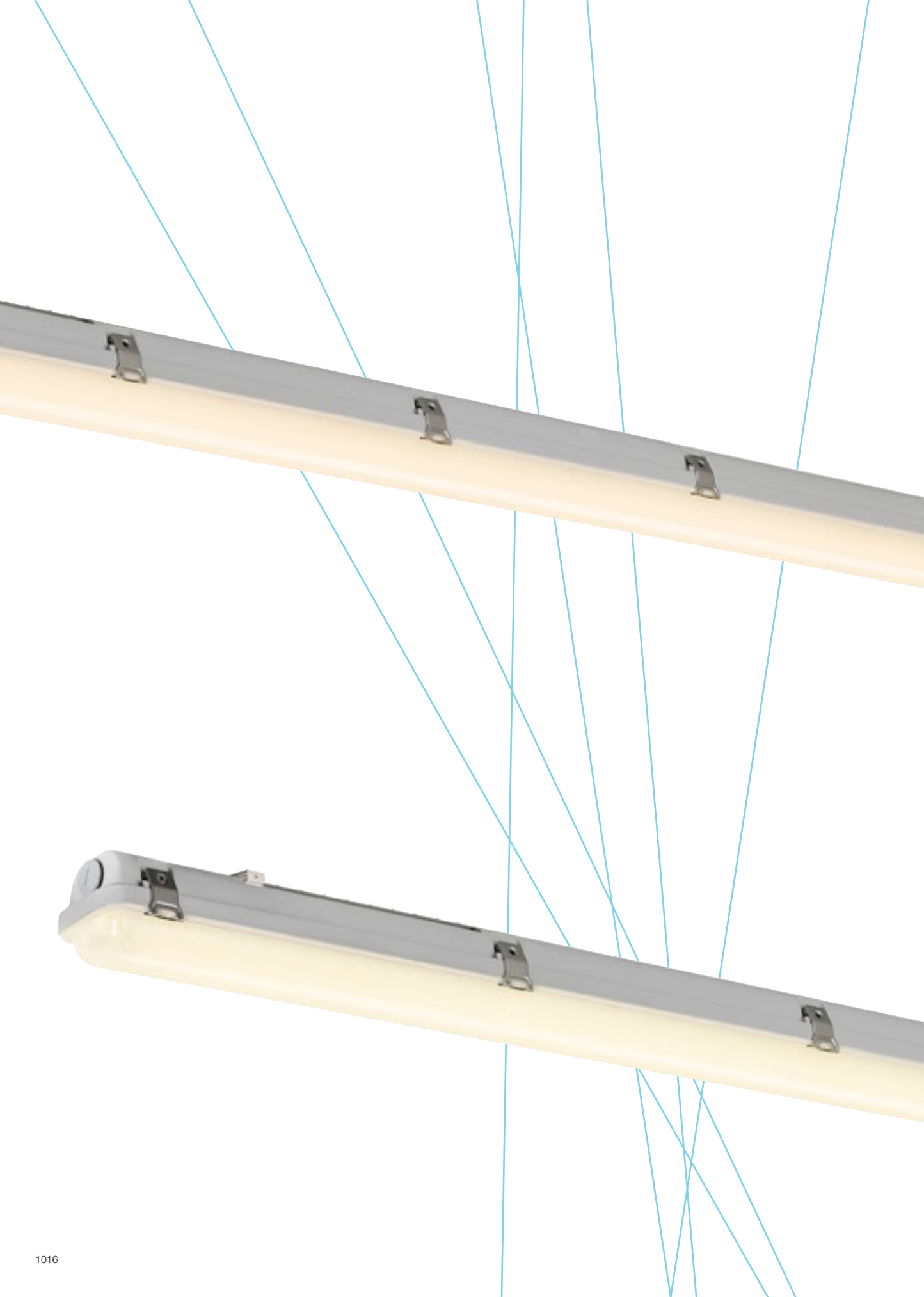
Dali | IP 66 | IK08 | L80B10 | 15

220-240V ~50/60Hz | 350mA
Systemleistung: 36W
Material: Polycarbonat (PC)

LED INSIDE | CRI 80

Down 4470lm | 4000K

Variante	Art.Nr.	EUR
grau	1007493	135,00



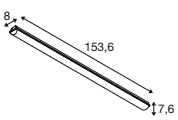
WATERPROOF V 1500
26/45W 830/840 IP66

CCT

NEW







IP66 IK08 L80B10 30

220-240V ~50/60Hz | 350/300/250mA
Systemleistung: 26W/45W
Material: Polycarbonat (PC)

LED INSIDE CRI 80

Down	5670lm | 3000K	5970lm | 4000K

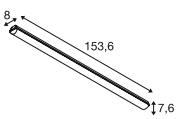
Variante	Art.Nr.	EUR
grau	1007491	95,00

WATERPROOF V DALI 1500
50W 840 IP66

DALI

NEW





Dali IP 66 IK08 L80B10 15

220-240V ~50/60Hz | 350mA
Systemleistung: 50W
Material: Polycarbonat (PC)

LED INSIDE CRI 80

Down	6640lm | 4000K

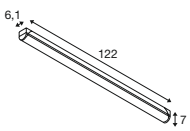
Variante	Art.Nr.	EUR
grau	1007495	150,00



INDUSTRY BATTEN V 1200
18/32W 830/840/857

CCT

NEW



IP20 IK04 150° L70B50

220-240V ~50/60Hz | 400/720mA
Systemleistung: 18/32W
Material: Stahl

LED INSIDE CRI 80

18W	2300lm	3000K
	2500lm	4000K
	2450lm	5700K
32W	3910lm	3000K
	4350lm	4000K
	4140lm	5700K

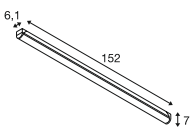
Variante	Art.Nr.	EUR
○ weiß	**1007506** ●	**70,00**



INDUSTRY BATTEN V 1500
22/42W 830/840/857

CCT

NEW



IP20 IK04 150° L70B50

220-240V ~50/60Hz | 500/960mA
Systemleistung: 22/42W
Material: Stahl

LED INSIDE CRI 80

22W	2900lm	3000K
	3150lm	4000K
	3100lm	5700K
42W	5220lm	3000K
	5760lm	4000K
	5460lm	5700K

Variante	Art.Nr.	EUR
○ weiß	**1007507** ●	**85,00**



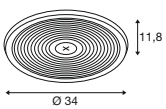
1008526 1021

HIGHBAY C 340
60/80/100W 840 IP65

CCT

NEW





IP65 | IK08 | 90° | UGR 22 | L80B10

220-240V ~50/60 Hz | 260/350/440mA
Systemleistung: 55|78|100W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

55W 78W 100W	9700lm 13650lm 17500lm	4000K

Variante	Art.Nr.	EUR
● schwarz	1008525	269,00

⊕

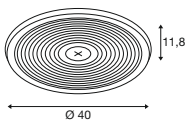
Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	228730	18,00

HIGHBAY C 400
120/160/200W 840 IP65

CCT

NEW





IP65 | IK08 | 90° | UGR 22 | L80B10

220-240V ~50/60 Hz | 530/700/880mA
Systemleistung: 120|160|200W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

120W 160W 200W	21450lm 28000lm 35000lm	4000K

Variante	Art.Nr.	EUR
● schwarz	1008526	299,00

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	228730	18,00

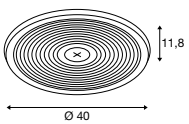
HIGHBAY C DALI 400
200W 840 IP65

CCT

DALI

NEW





Dali | IP65 | IK08 | 90° | UGR 22 | L80B10

220-240V ~50/60 Hz | 530/700/880mA
Systemleistung: 200W
Material: Aluminium

- offenes Kabelende

LED INSIDE | CRI 80

200W	35000lm | 4000K

Variante	Art.Nr.	EUR
● schwarz	1008527	349,00

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 5-polig		
● schwarz	228725	19,90



HIGHBAY C
CASAMBI-Modul

NEW



IP65

H: 2 cm
Ø: 5.2 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
○ weiß	**1008576** ●	**129,00**

HIGHBAY C 340
PC-Reflektor

NEW



H: 17.6 cm
Ø: 41.3 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
transparent	1008529	69,00

HIGHBAY C 400
PC-Reflektor

NEW



H: 18.5 cm
Ø: 48 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
transparent	1008530	89,00

HIGHBAY C
U-Befestigungsbügel

NEW



L: 25 cm
B: 4 cm
H: 3.3 cm
Material: Stahl

Variante	Art.Nr.	EUR
silber	1008528	14,50

HIGHBAY C
HF-Sensor

NEW



IP65

H: 2 cm
Ø: 5.2 cm
Material: Kunststoff PC

Variante	Art.Nr.	EUR
weiß	1008531	49,00

HIGHBAY C
PIR-Sensor

NEW



IP65

H: 2.8 cm
Ø: 6.1 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
weiß	1008532	49,00

HIGHBAY C
Fernbedienung

NEW



IP20

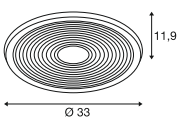
L: 14.7 cm
B: 6.9 cm
H: 2.5 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
weiß	1008575	49,00

HIGHBAY V 330
100/120/170/200W 840 90° IP65

NEW





IP65 IK08 90° L80B50 150

220-240V ~50/60Hz | 830mA
Systemleistung: 100/120/170/200W
Material: Aluminium

- offenes Kabelende

LED INSIDE CRI 80

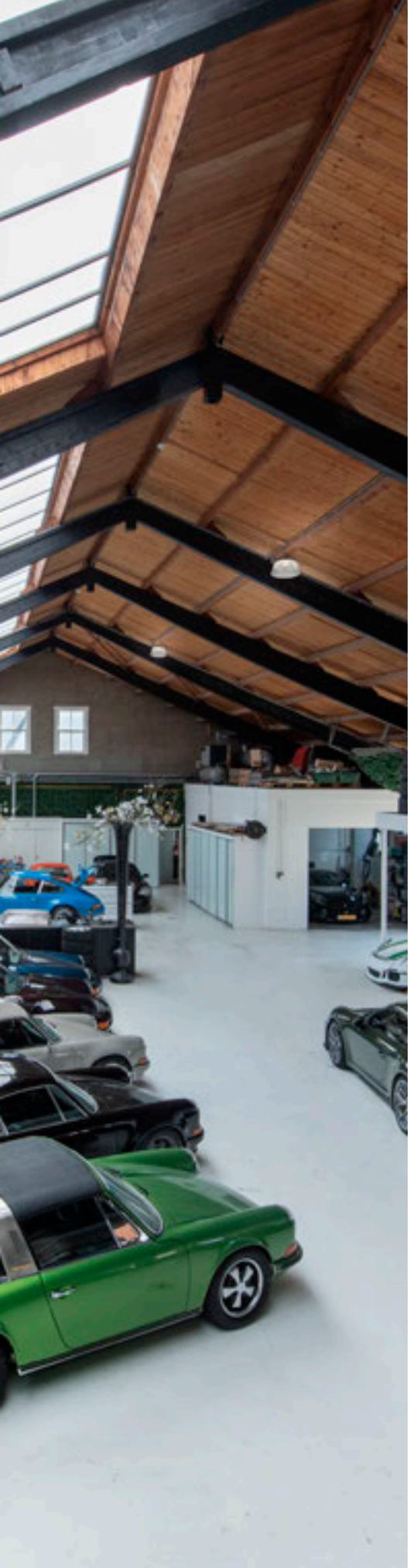
100W	17000lm	4000K
120W	20000lm	
170W	27000lm	
200W	32000lm	

Variante	Art.Nr.	EUR
● schwarz	**1007679**	**235,00**

⊕

Artikel	Art.Nr.	EUR
Verbindungsbox IP68 3-polig		
● schwarz	**228730**	**18,00**

1007679 + 1007677 1024 + 1025



HIGHBAY V 330
Befestigungsbügel 60°

NEW



L: 20.25 cm
B: 4.96 cm
H: 13.2 cm
Material: Stahl

Variante	Art.Nr.	EUR
● schwarz	**1007678**	**24,00**

HIGHBAY V 330
Abhängeset 1500

NEW



B: 1.92 cm
H: 150 cm
Material: Stahl

Variante	Art.Nr.	EUR
◐ edelstahl	**1007676**	**24,00**

HIGHBAY V 330
Reflektor 100°

NEW



Ø: 43.5 cm
H: 13 cm
Material: Aluminium

Variante	Art.Nr.	EUR
◐ aluminium	**1007677**	**50,00**

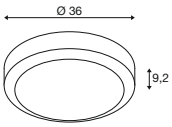

1007515 1027

OUTDOOR BULKHEAD V 360
20W 830/840 IP65 IK10

CCT

NEW





IP 65 | IK10 | 110° | L80B50

200-240V ~0/50/60Hz | 500mA
Leistungsaufnahme: 16.5W
Systemleistung: 20W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

1750lm | 3000K | 1850lm | 4000K | 1900lm | 6500K

Variante	Art.Nr.	EUR
● schwarz	1007514 ●	85,00

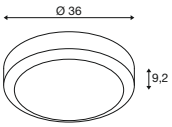
OUTDOOR BULKHEAD V 360
20W 830/840 IP65 IK10 S

CCT

FR

NEW





IP 65 | IK10 | 110° | L80B50

200-240V ~0/50/60Hz | 500mA
Leistungsaufnahme: 16.5W
Systemleistung: 20W
Material: Aluminium / Polycarbonat (PC)

LED INSIDE | CRI 80

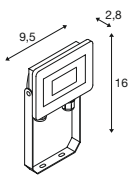
1750lm | 3000K | 1850lm | 4000K | 1900lm | 6500K

Variante	Art.Nr.	EUR
● schwarz	1007515 ●	110,00


1006193 1029

FLOODI S
SP





IP 65 | IK06 | 100° | L70B50 | 180°

220-240V ~50/60Hz
Systemleistung: 9.3W
Material: Aluminium

LED INSIDE | CRI 80

Down 1040lm | 3000K

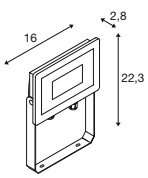
Variante	Art.Nr.	EUR
● anthrazit	**1006191**	**30,00**

⊕

Artikel	Art.Nr.	EUR
Sensor		
● schwarz	**1006326**	**29,00**

FLOODI M
SP





IP 65 | IK06 | 100° | L70B50 | 180°

220-240V ~50/60Hz
Systemleistung: 30W
Material: Aluminium

LED INSIDE | CRI 80

Down 2980lm | 3000K

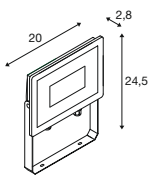
Variante	Art.Nr.	EUR
● anthrazit	**1006192**	**45,00**

⊕

Artikel	Art.Nr.	EUR
Sensor		
● schwarz	**1006326**	**29,00**

FLOODI L
SP





IP 65 | IK06 | 100° | L70B50 | 180°

220-240V ~50/60Hz
Systemleistung: 48W
Material: Aluminium

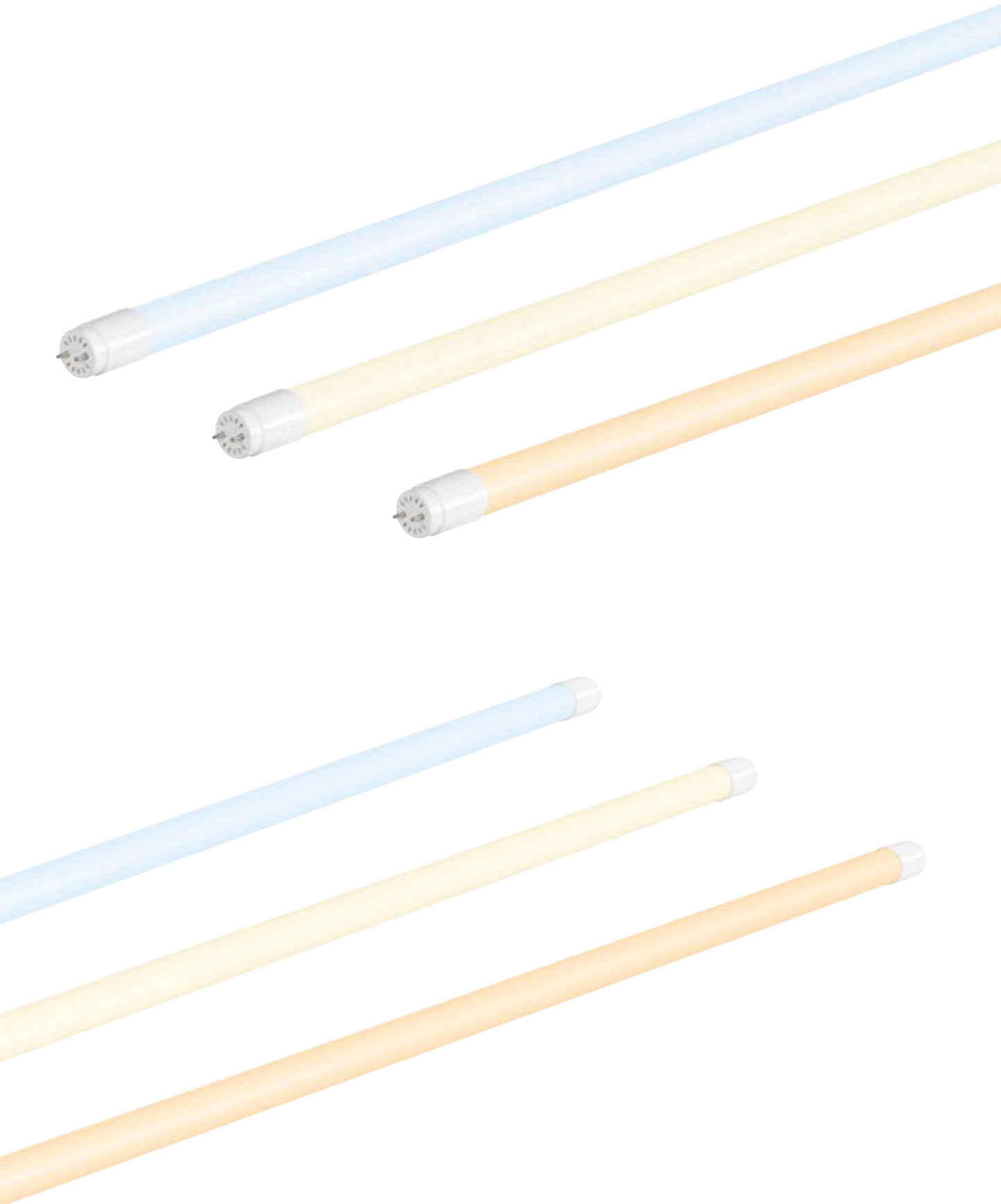
LED INSIDE | CRI 80

Down 5150lm | 3000K

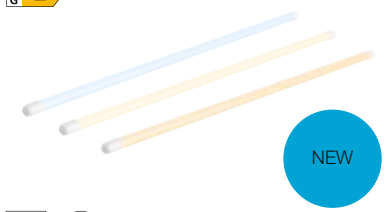
Variante	Art.Nr.	EUR
● anthrazit	**1006193**	**60,00**

⊕

Artikel	Art.Nr.	EUR
Sensor		
● schwarz	**1006326**	**29,00**



LED TUBE V T8 EM 1200
16W



IP20

220-240V ~50/60Hz
Leistung: 16W
Material: Polycarbonat (PC) / Glas
Ø: 2.8 cm L: 121 cm
Verpackungseinheit: 10 Stück

Lichtstrom	2000lm
Lampenstrom	0.073A
Farbwiedergabeindex	80
Leistung	16W
Energieverbrauch/1000h	16kWh

Variante	Art.Nr.	EUR
weiß | 3000K	**1008680**	**90,00**
weiß | 4000K	**1008681**	**90,00**
weiß | 6500K	**1008682**	**90,00**

LED TUBE V T8 EM 1500
22W



IP20

220-240V ~50/60Hz
Leistung: 22W
Material: Polycarbonat (PC) / Glas
Ø: 2.8 cm L: 151 cm
Verpackungseinheit: 10 Stück

Lichtstrom	2700lm
Lampenstrom	0.102A
Farbwiedergabeindex	80
Leistung	22W
Energieverbrauch/1000h	22kWh

Variante	Art.Nr.	EUR
weiß | 3000K	**1008683**	**110,00**
weiß | 4000K	**1008684**	**110,00**
weiß | 6500K	**1008685**	**110,00**

LED TUBE C T8 EM 1200
16W



IP20

220-240V ~50/60Hz
Leistung: 16W
Material: Polycarbonat (PC) / Glas
Ø: 2.8 cm L: 121 cm
Verpackungseinheit: 10 Stück

Lichtstrom	2400lm
Lampenstrom	0.073A
Farbwiedergabeindex	80
Leistung	16W
Energieverbrauch/1000h	16kWh

Variante	Art.Nr.	EUR
weiß | 3000K	**1008686**	**140,00**
weiß | 4000K	**1008687**	**140,00**
weiß | 6500K	**1008688**	**140,00**

LED TUBE C T8 EM 1500
24W



IP20

220-240V ~50/60Hz
Leistung: 24W
Material: Polycarbonat (PC) / Glas
Ø: 2.8 cm L: 151 cm
Verpackungseinheit: 10 Stück

Lichtstrom	3600lm
Lampenstrom	0.108A
Farbwiedergabeindex	80
Leistung	24W
Energieverbrauch/1000h	24kWh

Variante	Art.Nr.	EUR
weiß | 3000K	**1008689**	**160,00**
weiß | 4000K	**1008690**	**160,00**
weiß | 6500K	**1008691**	**160,00**

LED TUBE C T5 EM 1200
26W



IP20

220-240V ~50/60Hz
Leistung: 26W
Material: Polycarbonat (PC) / Glas
Ø: 1.9 cm L: 116 cm
Verpackungseinheit: 10 Stück

Lichtstrom	4100lm
Lampenstrom	0.12A
Farbwiedergabeindex	80
Leistung	26W
Energieverbrauch/1000h	26kWh

Variante	Art.Nr.	EUR
weiß | 3000K	**1008692**	**350,00**
weiß | 4000K	**1008693**	**350,00**
weiß | 6500K	**1008694**	**350,00**

LED TUBE C T5 EM 1500
34W



IP20

220-240V ~50/60Hz
Leistung: 34W
Material: Polycarbonat (PC) / Glas
Ø: 1.9 cm L: 146 cm
Verpackungseinheit: 10 Stück

Lichtstrom	5100lm
Lampenstrom	0.141A
Farbwiedergabeindex	80
Leistung	34W
Energieverbrauch/1000h	34kWh

Variante	Art.Nr.	EUR
weiß | 3000K	**1008695**	**420,00**
weiß | 4000K	**1008696**	**420,00**
weiß | 6500K	**1008697**	**420,00**



1008163 1040



LED QT | 1034



LED CANDLE | 1034



LED G45 | 1034



LED C35 | 1034,1035

LED TCR-TSE | 1035



LED QR51 | 1035



LED A60 | 1035, 1038, 1039, 1043



LED T32 | 1036



LED QPAR51 | 1036



LED | 1036



LED QPAR111 | 1037, 1038



LED A19 | 1039



LED FLOATING GLOBE | 1040, 1041



LED GLOBE | 1040, 1043



LED TUBE SOFT SPIRAL | 1041



LED SOFT TUBE | 1041



LED T38 | 1041



LED T45 | 1042



LED ST64 | 1042



LED TUBE | 1042



LED RUSTIKA SOFT CAGE | 1042



LED ST58 | 1042



LED G125 | 1043

LED QT14
G9



NEW

IP 20 300°

220-240V ~50/60Hz
Leistung: 3.6W
Material: Keramik
Ø: 1.8 cm L: 5.4 cm

Lichtstrom	450lm
Lampenstrom	0.033A
Farbwiedergabeindex	90
Leistung	3,6W
Energieverbrauch/1000h	4kWh

Variante	Art.Nr.	EUR
○ weiß 2700K	**1007455**	**8,80**
○ weiß 3000K	**1005286**	**8,80**

LED CANDLE
G9



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 3.5 cm L: 9.5 cm

Hersteller: Segula GmbH

Lichtstrom	260lm
Lampenstrom	0.016A
Farbwiedergabeindex	90
Leistung	3W
Energieverbrauch/1000h	3kWh

Variante	Art.Nr.	EUR
○ transparent 2200K	**1008158**	**34,00**

LED QT-DE12
R7S, 78 mm



330°

220-240V ~50/60Hz
Leistung: 9W
Material: Polycarbonat (PC)
Ø: 2.9 cm L: 2.9 cm

Lichtstrom	1050lm
Lampenstrom	0.043A
Farbwiedergabeindex	95
Leistung	9W
Energieverbrauch/1000h	9kWh

Variante	Art.Nr.	EUR
● grau 3000K	**1005287**	**24,00**

LED QT-DE12
R7S, 118 mm



330°

220-240V ~50/60Hz
Leistung: 15W
Material: Polycarbonat (PC)
Ø: 2.9 cm L: 2.9 cm

Lichtstrom	2000lm
Lampenstrom	0.068A
Farbwiedergabeindex	92
Leistung	15W
Energieverbrauch/1000h	15kWh

Variante	Art.Nr.	EUR
● grau 3000K	**1005288**	**28,50**

LED G45
E14 gold curly filament



NEW

IP20 320°

220-240V ~50/60Hz
Leistung: 2W
Material: Glas
Ø: 4.5 cm L: 7.5 cm

Lampenstrom	10mA
Farbwiedergabeindex	>80
Leistung	2W
Energieverbrauch/1000h	2kWh

Variante	Art.Nr.	EUR
● rauchgold 80lm | 1800K	**1008649**	**4,90**
● rauchgold 90lm | 2200K	**1008650**	**4,90**

LED C35
E14 gold curly filament



NEW

IP20 320°

220-240V ~50/60Hz
Leistung: 2W
Material: Glas
Ø: 3.5 cm L: 9.8 cm

Lampenstrom	10mA
Farbwiedergabeindex	>80
Leistung	2W
Energieverbrauch/1000h	2kWh

Variante	Art.Nr.	EUR
○ transparent 80lm | 1800K	**1008647**	**5,20**
○ transparent 90lm | 2200K	**1008648**	**5,20**

LED C35
E14



320°

220-240V ~50/60Hz
Leistung: 4,2W
Material: Glas
Ø: 3.5 cm L: 9.8 cm

Lichtstrom	380lm
Lampenstrom	0.025A
Farbwiedergabeindex	90
Leistung	4,2W
Energieverbrauch/1000h	5kWh

Variante	Art.Nr.	EUR
transparent 2700K	**1005284**	**6,50**

LED C35
E14



320°

220-240V ~50/60Hz
Leistung: 4,2W
Material: Glas
Ø: 3.5 cm L: 9.8 cm

Lichtstrom	350lm
Lampenstrom	0.025A
Farbwiedergabeindex	90
Leistung	4,2W
Energieverbrauch/1000h	5kWh

Variante	Art.Nr.	EUR
weiß 2700K	**1005285**	**8,50**

LED TCR-TSE
GX53

120°

220-240V ~50/60Hz
Leistung: 6,1W
Material: Polycarbonat (PC) / Polycarbonat (PC)
Ø: 7.5 cm L: 2.4 cm

Lichtstrom	490lm
Lampenstrom	0.034A
Farbwiedergabeindex	93
Leistung	6,1W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
weiß 2700K	**1005272**	**11,50**
weiß 3000K	**1005271**	**11,50**
weiß 4000K	**1005269**	**11,50**

LED QR51
GU5.3



IP 20 36°

12V AC
Leistung: 5,8W
Material: Glas
Ø: 5 cm L: 4.5 cm

Hersteller: Signify Netherlands B.V.

Lichtstrom	450lm
Lampenstrom	0.63A
max. Lichtstärke	1300cd
Farbwiedergabeindex	90
Leistung	5,8W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
transparent 2700K	**1001574**	**35,00**
transparent 3000K	**1001575**	**35,00**

LED A60
GU10



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 6 cm L: 11 cm

Hersteller: Segula GmbH

Lichtstrom	400lm
Lampenstrom	0.035A
Farbwiedergabeindex	90

Variante	Art.Nr.	EUR
transparent 2200K	**1008154**	**44,00**

LED A60
GU10



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 6 cm L: 11 cm

Hersteller: Segula GmbH

Lichtstrom	650lm
Lampenstrom	0.035A
Farbwiedergabeindex	90

Variante	Art.Nr.	EUR
transparent 2200K	**1008375**	**44,00**

LED T32 FILAMENT GU10 BULB
GU10



IP 20

220-240V ~50/60Hz
Leistung: 3,2W
Material: Glas
Ø: 3.2 cm L: 10 cm

Hersteller: Segula GmbH

Lichtstrom	270lm
Lampenstrom	0.0175A
Farbwiedergabeindex	90
Leistung	3,2W

Variante	Art.Nr.	EUR
transparent 2700K	**1006321**	**39,00**

LED QPAR51
GU10



IP 20 36°

220-240V ~50/60Hz
Leistung: 6W
Material: Glas
Ø: 5 cm L: 5 cm

Lichtstrom	360lm
Lampenstrom	0.033A
max. Lichtstärke	680cd
Farbwiedergabeindex	93
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
silber 2200-2700K	**1005273**	**9,99**

LED QPAR51
GU10



IP 20 38°

220-240V ~50/60Hz
Leistung: 6W
Material: Polycarbonat (PC)
Ø: 5 cm L: 5 cm

Lichtstrom	450lm
Lampenstrom	0.037A
max. Lichtstärke	880cd
Farbwiedergabeindex	92
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
schwarz 2700K	**1005077**	**7,50**
schwarz 3000K	**1005080**	**7,50**
schwarz 4000K	**1005083**	**7,50**

LED
GU10



IP 20 38°

220-240V ~50/60Hz
Leistung: 6W
Material: Polycarbonat (PC)
Ø: 5 cm L: 5 cm

Lichtstrom	450lm
Lampenstrom	0.037A
max. Lichtstärke	880cd
Farbwiedergabeindex	92
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
weiß 2700K	**1005076**	**7,50**
weiß 3000K	**1005079**	**7,50**
weiß 4000K	**1005082**	**7,50**

LED QPAR51
GU10



IP 20 38°

220-240V ~50/60Hz
Leistung: 6W
Material: Polycarbonat (PC)
Ø: 5 cm L: 5 cm

Lichtstrom	450lm
Lampenstrom	0.037A
max. Lichtstärke	880cd
Farbwiedergabeindex	92
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
grau 2700K	**1005075**	**7,50**
grau 3000K	**1005078**	**7,50**
grau 4000K	**1005081**	**7,50**

LED QPAR51
GU10



NEW

IP 20 36°

220-240V ~50/60Hz
Leistung: 2.4W
Material: Glas
Ø: 5 cm L: 5.4 cm

Lichtstrom	230lm
Lampenstrom	0.025A
max. Lichtstärke	450cd
Farbwiedergabeindex	80
Leistung	2,4W
Energieverbrauch/1000h	3kWh

Variante	Art.Nr.	EUR
transparent 2700K	**1007230**	**5,50**
transparent 3000K	**1007231**	**5,50**

LED QPAR111
GU10



IP 20 55°

220-240V ~50/60Hz
Leistung: 12W
Material: Aluminium
Ø: 11 cm L: 7 cm

Lichtstrom	670lm
Lampenstrom	0.05A
max. Lichtstärke	906cd
Farbwiedergabeindex	90
Leistung	12W
Energieverbrauch/1000h	12kWh

Variante	Art.Nr.	EUR
aluminium 2700K	1005297	85,00
aluminium 3000K	1005298	85,00
aluminium 4000K	1005299	85,00

LED QPAR 111
GU10



IP 20 10°

220-240V ~50/60Hz
Leistung: 12,5W
Material: Aluminium
Ø: 11.1 cm L: 7 cm

Lichtstrom	900lm
Lampenstrom	0.058A
max. Lichtstärke	11000cd
Farbwiedergabeindex	90
Leistung	12,5W
Energieverbrauch/1000h	13kWh

Variante	Art.Nr.	EUR
silber 2700K	1005275	55,00
silber 3000K	1005278	55,00
silber 4000K	1005281	55,00

LED QPAR 111
GU10



IP 20 30°

220-240V ~50/60Hz
Leistung: 12,5W
Material: Aluminium
Ø: 11.1 cm L: 7 cm

Lichtstrom	950lm
Lampenstrom	0.058A
max. Lichtstärke	3000cd
Farbwiedergabeindex	93
Leistung	12,5W
Energieverbrauch/1000h	13kWh

Variante	Art.Nr.	EUR
silber 2700K	1005276	49,50
silber 3000K	1005279	49,50
silber 4000K	1005282	49,50

LED QPAR 111
GU10



IP 20 60°

220-240V ~50/60Hz
Leistung: 12,5W
Material: Aluminium
Ø: 11.1 cm L: 7 cm

Lichtstrom	1000lm
Lampenstrom	0.058A
max. Lichtstärke	1000cd
Farbwiedergabeindex	93
Leistung	12,5W
Energieverbrauch/1000h	13kWh

Variante	Art.Nr.	EUR
silber 2700K	1005277	49,50
silber 3000K	1005280	49,50
silber 4000K	1005283	49,50

LED QPAR111
GU10



IP 20 38°

220-240V ~50/60Hz
Leistung: 8W
Material: Glas
Ø: 11.1 cm L: 6.1 cm

Lichtstrom	680lm
Lampenstrom	0.046A
max. Lichtstärke	1300cd
Farbwiedergabeindex	93
Leistung	8W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
transparent 2700K	1005274	29,90

LED QPAR111
GU10



IP 20 25°

220-240V ~50/60Hz
Leistung: 7,3W
Material: Kunststoff / Aluminium
Ø: 11.1 cm L: 7.1 cm

Lichtstrom	530lm
Lampenstrom	0.051A
max. Lichtstärke	1400cd
Farbwiedergabeindex	93
Leistung	7,3W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
silber 2700K	1005291	24,50
silber 3000K	1005292	24,50



LED QPAR111
GU10



IP 20 40°

220-240V ~50/60Hz
Leistung: 7,3W
Material: Kunststoff / Aluminium
Ø: 11.1 cm L: 7.1 cm

Lichtstrom	500lm
Lampenstrom	0.051A
max. Lichtstärke	1000cd
Farbwiedergabeindex	93
Leistung	7,3W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
silber 2700K	**1005294**	**24,50**
silber 3000K	**1005295**	**24,50**
silber 4000K	**1005296**	**24,50**

LED A60
E27, tunable 2700-6500K, smart



IP 20 230°

220-240V ~50/60Hz
Leistung: 9W
Material: Polyamid 66 (PA 66)
Ø: 6 cm L: 11 cm

Lichtstrom	800lm
Lampenstrom	0.067A
Farbwiedergabeindex	92
Leistung	9W
Energieverbrauch/1000h	9kWh

Variante	Art.Nr.	EUR
weiß 2700-6500K	**1005317**	**32,00**

LED A60
E27, RGBW, smart



IP 20 230°

220-240V ~50/60Hz
Leistung: 9W
Material: Polyamid 66 (PA 66) / Polycarbonat (PC)
Ø: 6 cm L: 11 cm

Lichtstrom	800lm
Lampenstrom	0.073A
Farbwiedergabeindex	92
Leistung	9W
Energieverbrauch/1000h	9kWh

Variante	Art.Nr.	EUR
○ weiß	**1005318**	**44,50**

LED A19 SOFT CAGE
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 6 cm L: 11 cm

Hersteller: Segula GmbH

Lichtstrom	570lm
Lampenstrom	0.034A
Farbwiedergabeindex	90
Leistung	6W

Variante	Art.Nr.	EUR
○ transparent 2200K	**1008153** ●	**54,00**

LED A60
E27



IP 20 220°

220-240V ~50/60Hz
Leistung: 13,2W
Material: Kunststoff
Ø: 6 cm L: 12 cm

Lichtstrom	1300lm
Lampenstrom	0.062A
Farbwiedergabeindex	93
Leistung	13,2W
Energieverbrauch/1000h	13kWh

Variante	Art.Nr.	EUR
○ weiß 2700K	**1005302**	**12,25**

LED A60
E27 clear filament high efficiency



NEW

IP20 320°

220-240V ~50/60Hz
Leistung: 3.8W
Material: Glas
Ø: 6 cm L: 10.8 cm

Lichtstrom	806lm
Lampenstrom	37mA
max. Lichtstärke	840lm
Farbwiedergabeindex	>80
Leistung	3.8W
Energieverbrauch/1000h	4kWh

Variante	Art.Nr.	EUR
○ transparent 2700K	**1008641** ●	**7,50**
○ transparent 3000K	**1008642** ●	**7,50**

LED A60
E27 clear filament



NEW

IP20 320°

220-240V ~50/60Hz
Leistung: 7W
Material: Glas
Ø: 6 cm L: 10.8 cm

Lichtstrom	806lm
Lampenstrom	46mA
max. Lichtstärke	810lm
Farbwiedergabeindex	>80
Leistung	7W
Energieverbrauch/1000h	7kWh

Variante	Art.Nr.	EUR
○ transparent 2700K	**1008643** ●	**3,20**
○ transparent 3000K	**1008644** ●	**3,20**

LED A60
E27



320°

220-240V ~50/60Hz
Leistung: 7,5W
Material: Glas
Ø: 6 cm L: 10.5 cm

Lichtstrom	800lm
Lampenstrom	0.038A
Farbwiedergabeindex	93
Leistung	7,5W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
○ transparent 2700K	**1005303**	**9,60**

LED FLOATING GLOBE 150
twisted smokey grey, E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 15 cm L: 18.5 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	230lm
Lampenstrom	0.035A
Farbwiedergabeindex	85
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
rauchgrau 1900K	**1008151**	**84,00**

LED GLOBE 125
Illusion, two Crescent, E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 12.5 cm L: 18 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	400lm
Lampenstrom	0.04A
Farbwiedergabeindex	90
Leistung	8W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
rauchgrau 1900K	**1008159**	**89,00**

LED GLOBE 125
Illusion, slanting top, E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 12.5 cm L: 18 cm

Hersteller: Segula GmbH

Lichtstrom	350lm
Lampenstrom	0.035A
Farbwiedergabeindex	90
Leistung	5W
Energieverbrauch/1000h	5kWh

Variante	Art.Nr.	EUR
rauchgrau 2200K	**1008160**	**79,00**

LED GLOBE 125
Illusion, crescent slanting, E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 12.5 cm L: 18 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	310lm
Lampenstrom	0.03A
Farbwiedergabeindex	90
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
rauchgrau 1900K	**1008161**	**69,00**

LED FLOATING GLOBE 125
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 12.5 cm L: 16.5 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	220lm
Lampenstrom	0.035A
Farbwiedergabeindex	85
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
rauchgrau 1900K	**1008155**	**69,00**

LED FLOATING GLOBE 150
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 15 cm L: 18.5 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	260lm
Lampenstrom	0.035A
Farbwiedergabeindex	85
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
rauchgrau 2200K	**1008163**	**84,00**

LED FLOATING GLOBE 200
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 20 cm L: 23 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	220lm
Lampenstrom	0.035A
Farbwiedergabeindex	85
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
rauchgrau 1900K	**1008164**	**104,00**

LED FLOATING GLOBE 300
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 30 cm L: 32 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	300lm
Lampenstrom	0.045A
Farbwiedergabeindex	85
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
rauchgrau 1900K	**1008165**	**249,00**

LED BULB SOFT CAGE A19
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 6 cm L: 11 cm

Lampenstrom	0.035A
Farbwiedergabeindex	90

Variante	Art.Nr.	EUR
rauchgrau	**1008153**	**54,00**

LED TUBE SOFT SPIRAL
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 3.2 cm L: 19 cm

Hersteller: Segula GmbH

Lichtstrom	570lm
Lampenstrom	0.035A
Farbwiedergabeindex	90
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
transparent 2200K	**1008152**	**64,00**

LED SOFT TUBE T300
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 3.2 cm L: 30 cm

Durch die Farbtemperatur von 1900K ist dieses Leuchtmittel ein Dekorationsartikel und nicht Energiekennzeichnungspflichtig.

Hersteller: Segula GmbH

Lichtstrom	400lm
Lampenstrom	0.045A
Farbwiedergabeindex	90
Leistung	8W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
transparent 1900K	**1008374**	**49,00**

LED T38
E27



IP 20 240°

220-240V ~50/60Hz
Leistung: 8W
Material: Kunststoff
Ø: 3.8 cm L: 11.6 cm

Lichtstrom	880lm
Lampenstrom	0.035A
Farbwiedergabeindex	94
Leistung	8W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
weiß 3000K	**1005289**	**10,25**
weiß 4000K	**1005290**	**10,25**

LED T45
E27



IP 20 240°

220-240V ~50/60Hz
Leistung: 13,5W
Material: Kunststoff
Ø: 4.5 cm L: 14 cm

Lichtstrom	1520lm
Lampenstrom	0.06A
Farbwiedergabeindex	94
Leistung	13,5W
Energieverbrauch/1000h	14kWh

Variante	Art.Nr.	EUR
○ weiß		
3000K	**1005307**	**12,50**
○ weiß		
4000K	**1005308**	**12,50**

LED TUBE
High Brightness, E27



NEW

IP20 330°

220-240V ~50/60Hz
Leistung: 11W
Material: Glas
Ø: 3.2 cm L: 17.5 cm

Hersteller: Segula GmbH

Lichtstrom	1250lm
Lampenstrom	0.06A
Farbwiedergabeindex	90
Leistung	11W
Energieverbrauch/1000h	11kWh

Variante	Art.Nr.	EUR
○ transparent		
2700K	**1008162** ●	**84,00**

LED ST64
E27



320°

220-240V ~50/60Hz
Leistung: 7,5W
Material: Glas
Ø: 6.4 cm L: 14.5 cm

Lichtstrom	700lm
Lampenstrom	0.038A
Farbwiedergabeindex	90
Leistung	7,5W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
● gold		
2500K	**1005265**	**26,50**

LED RUSTIKA SOFT CAGE
E27



NEW

IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 6.5 cm L: 14.5 cm

Hersteller: Segula GmbH

Lichtstrom	570lm
Lampenstrom	0.034A
Farbwiedergabeindex	90
Leistung	6W
Energieverbrauch/1000h	6kWh

Variante	Art.Nr.	EUR
○ transparent	**1008156** ●	**54,00**

LED ST64
E27 gold curly filament



NEW

IP20 320°

220-240V ~50/60Hz
Leistung: 2W
Material: Glas
Ø: 6.4 cm L: 14.2 cm

Lichtstrom	300lm
Lampenstrom	34mA
Farbwiedergabeindex	>80
Leistung	4W
Energieverbrauch/1000h	4kWh

Variante	Art.Nr.	EUR
● rauchgold		
260lm | 1800K	**1008645** ●	**5,90**
● rauchgold		
300lm | 2200K	**1008646** ●	**5,90**

LED ST58
E27



320°

220-240V ~50/60Hz
Leistung: 7,5W
Material: Glas
Ø: 5.8 cm L: 14.2 cm

Lichtstrom	800lm
Lampenstrom	0.038A
Farbwiedergabeindex	93
Leistung	7,5W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
○ transparent		
2700K	**1005268**	**12,25**

LED A60
E27, Mirrorhead, Chrom



C,L 180°

220-240V ~50/60Hz
Leistung: 7,5W
Material: Glas
Ø: 6 cm L: 10.5 cm

Lichtstrom	720lm
Lampenstrom	0.038A
Farbwiedergabeindex	92
Leistung	7,5W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
chrom 2700K	**1005305**	**19,00**

LED G125
E27



C,L 320°

220-240V ~50/60Hz
Leistung: 7,5W
Material: Glas
Ø: 12.5 cm L: 17.8 cm

Lichtstrom	800lm
Lampenstrom	0.038A
Farbwiedergabeindex	93
Leistung	7,5W
Energieverbrauch/1000h	8kWh

Variante	Art.Nr.	EUR
transparent 2700K	**1005310**	**18,50**

LED GLOBE 125
Half Moon frosted, E27



NEW

C IP20 330°

220-240V ~50/60Hz
Material: Glas
Ø: 12.5 cm L: 18 cm

Hersteller: Segula GmbH

Lichtstrom	650lm
Lampenstrom	0.035A
Farbwiedergabeindex	90
Leistung	6,5W
Energieverbrauch/1000h	7kWh

Variante	Art.Nr.	EUR
gefrosted 2700K	**1008157**	**49,00**




132690 + 132670
299 + 1057



E-TRANS-
FORMATOR | 1046



TRANSFORMATOR
TENSEO | 1046



DALI
INTERFACE | 1046



KONVERTER | 1046



DALI UNIVERSAL
DIMMER | 1046



DALI
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KONTROLER | 1047



LED
NETZTEIL | 1047,
1048, 1049



LED NETZTEIL
DIMMBAR | 1049,
1050



LED TREIBER | 1050,
1051, 1052, 1053,
1054



DRIVER ZUG-
ENTLASTUNG | 1054



LED TREIBER
DIMMBAR | 1055



ZIGBEE MODUL FÜR
DALI TREIBER | 1056



CASAMBI MODUL FÜR
DALI TREIBER | 1056



DT8
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SMART FERN-
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NOTLICHT-
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DECKENHAKEN | 1057



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GLENOS® | 1057



TEXTILKABEL | 1057



GU10 LED CONNEC-
TION BOX | 1057



GU10 CONNECTION
BOX | 1057



KABEL | 1058



GU10
FASSUNG | 1058



VERBINDUNGS-
BOX | 1058



T-VERBINDER-
BOX | 1058



CONNECTION
BOX | 1058

E-TRANSFORMATOR
60W | 12V dimmbar



C,L IP20 IK IK02

220-240V ~50/60Hz
L: 10.6 cm B: 3.3 cm H: 2.2 cm

Ausgangsspannung	11.2V-11.5V
Leistung von	3W
Leistung bis	60W
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008675** ●	**28,00**

TRANSFORMATOR TENSEO
12V AC | 50VA konventionell



L IP IP 20

220-240V ~50/60Hz
H: 11 cm Ø: 11.1 cm
Material: Stahl / Messing

Ausgangsspannung	12V AC
Leistung bis	60W
Temperaturschutz	130°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
● schwarz	**1002691**	**111,00**
○ weiß	**1002692**	**111,00**
◑ chrom	**1002693**	**115,00**

TRANSFORMATOR TENSEO
12V AC | 105VA konventionell



L IP IP 20

220-240V ~50/60Hz
H: 11 cm Ø: 11.1 cm
Material: Messing / Glas

Ausgangsspannung	12V AC
Leistung bis	105W
Temperaturschutz	130°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**138981**	**135,00**
◑ chrom	**138982**	**147,00**

TRANSFORMATOR TENSEO
12V AC | 210VA konventionell



L IP IP 20

220-240V ~50/60Hz
H: 11 cm Ø: 13.5 cm
Material: Stahl / Messing

Ausgangsspannung	12V AC
Leistung bis	210W
Temperaturschutz	130°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**138991**	**204,00**
◑ chrom	**138992**	**213,00**

DALI INTERFACE
1-10V + on/off

DALI



1-10V IP IP 20

L: 5.85 cm B: 3.25 cm H: 1.5 cm
Material: Kunststoff

- Zum Ansteuern von elektronischen Vorschaltgeräten mit 1-10V Steuereingang
- Galvanische Trennung von DALI-Eingang und 1-10V Ausgang

Ausgangsspannung	250V AC
Leistung bis	1000W

Variante	Art.Nr.	EUR
● grau	**1002218**	**269,00**

KONVERTER
Phasenabschnittdimmer mit DALI-Steuereingang

DALI



Uni Dali IP IP 20

100-240V ~50/60Hz
L: 4.6 cm B: 4.5 cm H: 2 cm
Material: Polycarbonat (PC)

- Der Dimmer-Konverter ist ein Phasenschnittdimmer mit DALI- und Push-Steuerschnittstelle

Ausgangsspannung	100-240
Leistung von	0W
Leistung bis	200W

Variante	Art.Nr.	EUR
○ weiß	**1006452**	**79,00**

DALI UNIVERSAL DIMMER
10-300W



IP 20

L: 12.02 cm B: 3.02 cm H: 2.16 cm
Material: Kunststoff

- Geeignet für R. L. C-Last dank automatischer Lasterkennung. DALI Stromaufnahme: 6mA

Ausgangsspannung	230V AC
Leistung von	10W
Leistung bis	300W

Variante	Art.Nr.	EUR
grau	**1002221**	**359,00**

DALI KONTROLER
24V DC



IP 20

10V-24V DC
L: 11.6 cm B: 4.2 cm H: 1.8 cm
Material: Polycarbonat (PC)

- 1 Kanal LED Strip Push-dim und DALI-Steuerung

Ausgangsspannung	10-24V DC
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
weiß / grau	**1003106**	**64,00**

KONTROLER
LED Stip CCT / RGBW



IP 20

12V/24V DC
L: 14.5 cm B: 4.65 cm H: 1.6 cm
Material: Polycarbonat (PC)

- Helligkeitsteuerung für einfarbige LED Strips
- Farbtemperatursteuerung für CCT Strips
- Vollfarbsteuerung von RGB+CCT Strips
- Steuerbar per Zigbeefunkprotokol

Ausgangsspannung	12-24V DC
Leistung von	48W
Leistung bis	96W
Temperaturschutz	100°C

Variante	Art.Nr.	EUR
weiß	**1006348**	**80,00**

LED NETZTEIL
24V | 24W



NEW

IP20

220-240V ~50/60Hz
L: 13.7 cm B: 5 cm H: 1.55 cm

Ausgangsspannung	24 0
Leistung von	0W
Leistung bis	24W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
weiß	**1008653**	**40,00**

LED NETZTEIL
24V | 36W



NEW

IP20

220-240V ~50/60Hz
L: 17 cm B: 5.7 cm H: 1.8 cm

Ausgangsspannung	24 0
Leistung von	0W
Leistung bis	36W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
weiß	**1008654**	**55,00**

LED NETZTEIL
24V | 60W



NEW

IP20

220-240V ~50/60Hz
L: 17 cm B: 5.7 cm H: 1.8 cm

Ausgangsspannung	24 0
Leistung von	0W
Leistung bis	60W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
weiß	**1008655**	**65,00**

LED NETZTEIL
12V | 24W, rund



NEW

IP20

220-240V ~50/60Hz
H: 2.5 cm Ø: 5.5 cm

Ausgangsspannung	12 0
Leistung von	1,2W
Leistung bis	24W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008651** ●	**27,00**

LED NETZTEIL
24V | 25W, rund



NEW

IP20

220-240V ~50/60Hz
H: 2.5 cm Ø: 5.5 cm

Ausgangsspannung	24 0
Leistung von	1,2W
Leistung bis	25W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008652** ●	**27,00**

LED NETZTEIL
30W | 24V DC inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 30 cm B: 3 cm H: 1.6 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	0W
Leistung bis	30W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007250**	**50,00**

LED NETZTEIL
100W | 24V DC inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 35 cm B: 3 cm H: 1.8 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	0W
Leistung bis	100W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007251**	**80,00**

LED NETZTEIL
150W | 24V DC inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 35 cm B: 3 cm H: 1.8 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	0W
Leistung bis	150W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007252**	**100,00**

LED NETZTEIL
250W | 24V DC inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 40 cm B: 4 cm H: 2.2 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	0W
Leistung bis	250W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007253**	**120,00**

LED NETZTEIL
25W | 24V



IP 20

220-240V ~50/60Hz
L: 12.8 cm B: 5.2 cm H: 3 cm
Material: Polycarbonat (PC) / Polycarbonat (PC)

Ausgangsspannung	24V/DC
Leistung von	9.6W
Leistung bis	25W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß / blau	**1006336**	**35,00**

LED NETZTEIL
50W | 24V



IP 20

220-240V ~50/60Hz
L: 18.4 cm B: 6.1 cm H: 3.2 cm
Material: Polycarbonat (PC) / Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	12W
Leistung bis	50W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß / blau	**1003104**	**49,50**

LED NETZTEIL
100W | 24V DC



IP 20

220-240V ~50/60Hz
L: 21 cm B: 6.7 cm H: 3.4 cm
Material: Polycarbonat (PC) / Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	33W
Leistung bis	100W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß / blau	**1003105**	**121,00**

LED NETZTEIL
30W | 24V DC DALI dimmbar
inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 30 cm B: 3 cm H: 1.6 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	12W
Leistung bis	30W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007254**	**60,00**

LED NETZTEIL
100W | 24V DC DALI dimmbar
inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 35 cm B: 3 cm H: 1.8 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	30W
Leistung bis	100W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007255**	**110,00**

LED NETZTEIL
150W | 24V DC DALI dimmbar
inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 35 cm B: 3 cm H: 1.8 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	45W
Leistung bis	150W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007256**	**140,00**

LED NETZTEIL
250W | 24V DC DALI dimmbar
inkl. Zugentlastung



IP 20

220-240V ~50/60Hz
L: 40 cm B: 4 cm H: 2.2 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	75W
Leistung bis	250W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007257**	**160,00**

LED NETZTEIL
60W | DALI, 24V, 2 Kanal
DALI dimmbar



IP 20

220-240V ~50/60Hz
L: 20.2 cm B: 5.8 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	5W
Leistung bis	60W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	2

Variante	Art.Nr.	EUR
○ weiß	**1006133**	**153,00**

LED NETZTEIL
100W | 24V | 2 Kanal
DALI dimmbar



IP 20

220-240V ~50/60Hz
L: 34.7 cm B: 4 cm H: 2.2 cm
Material: Polycarbonat (PC)

Ausgangsspannung	24V DC
Leistung von	5W
Leistung bis	100W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	2

Variante	Art.Nr.	EUR
○ weiß	**1006134**	**184,00**

LED TREIBER
4W | 350mA



NEW

IP20

220-240V ~50/60Hz
L: 4.75 cm B: 2.72 cm H: 2 cm
Material: Kunststoff PC

Ausgangsspannung	2.7V-9.5V
Leistung von	1W
Leistung bis	3,32W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008656** ●	**19,00**

LED TREIBER
4W | 700mA



NEW

IP20

220-240V ~50/60Hz
L: 4.75 cm B: 2.72 cm H: 2 cm
Material: Kunststoff PC

Ausgangsspannung	2.7V-4.5V
Leistung von	1,9W
Leistung bis	3,15W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008657** ●	**19,00**

LED TREIBER
10W | 350mA rund



NEW

IP44

220-240V ~50/60Hz
H: 202 cm Ø: 4.23 cm
Material: Kunststoff PC

Ausgangsspannung	19V-29V
Leistung von	6,65W
Leistung bis	10,15W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008658** ●	**29,00**

LED TREIBER
15W | 700mA rund



NEW

IP44

220-240V ~50/60Hz
H: 2.1 cm Ø: 5 cm
Material: Kunststoff PC

Ausgangsspannung	13 21
Leistung von	9,1W
Leistung bis	14,7W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008659** ●	**29,00**

LED TREIBER
20W | 350mA



IP 20 IK03

220-240V 0/~50/60Hz
L: 11.6 cm B: 4.1 cm H: 2.5 cm
Material: Polycarbonat (PC)

Ausgangsspannung	2-54V DC
Leistung von	0.7W
Leistung bis	19W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007225**	**30,00**

LED TREIBER
21W | 500mA inkl. Zugentlastung



IP 20 IK03

220-240V 0/~50/60Hz
L: 11.6 cm B: 4.1 cm H: 2.5 cm
Material: Polycarbonat (PC)

Ausgangsspannung	2-42V DC
Leistung von	1W
Leistung bis	21W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007226**	**30,00**

LED TREIBER
20W | 350mA | dimmbar



IP 20 IK03

220-240V 0/~50/60Hz
L: 11.6 cm B: 4.1 cm H: 2.5 cm
Material: Polycarbonat (PC)

Ausgangsspannung	28-50V DC
Leistung von	9.8W
Leistung bis	17.5W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007228**	**40,00**

LED TREIBER
20W | 350mA/500mA | PHASE



IP 20 IK03

220-240V 0/~50/60Hz
L: 11.6 cm B: 4.1 cm H: 2.5 cm
Material: Polycarbonat (PC)

- Per DIP einstellbar:
  350mA (10,5W) | 500mA (15W)

Ausgangsspannung	10-30V DC
Leistung von	3.5W
Leistung bis	15W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007227**	**40,00**

LED TREIBER
10W | 180-270mA PHASE

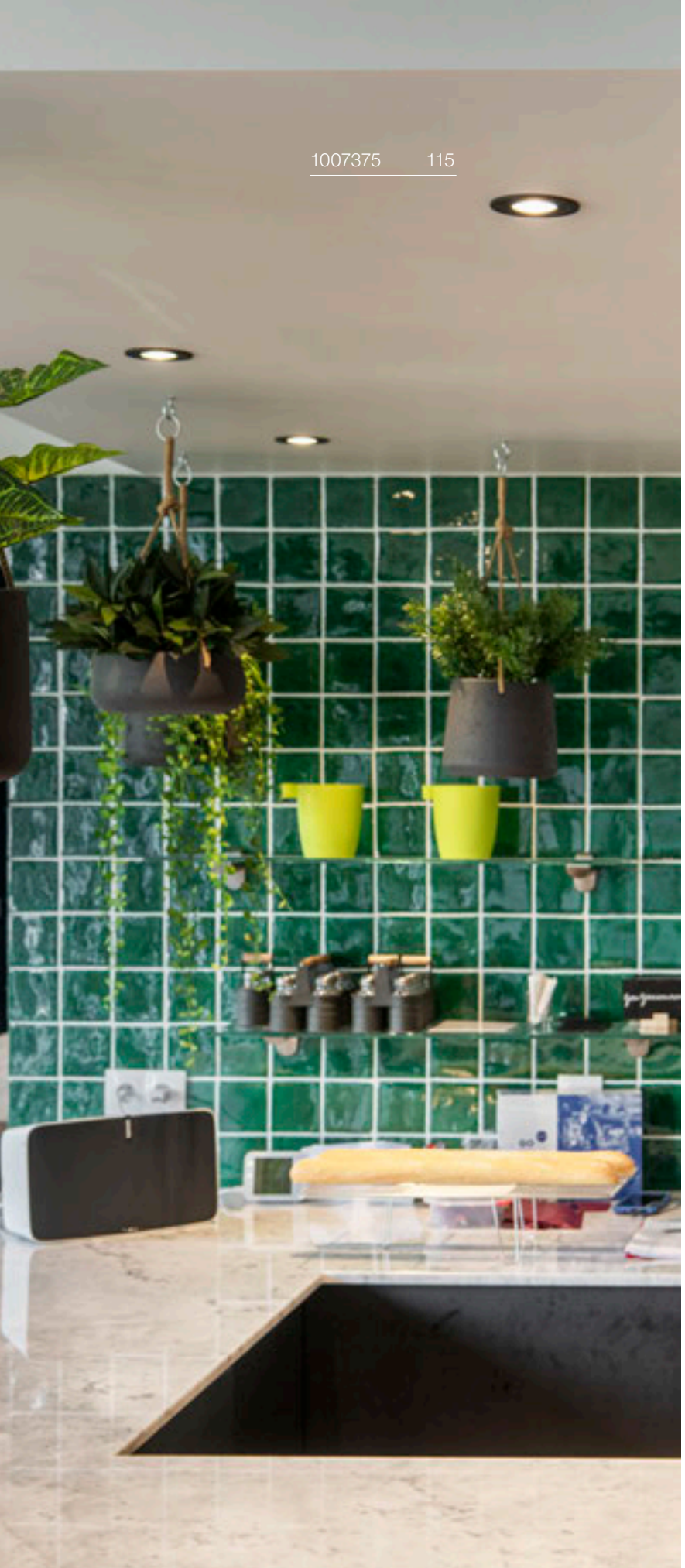


NEW

220-240V ~50/60Hz
L: 12.2 cm B: 4.1 cmH: 2.3 cm
Material: Kunststoff PC

Ausgangsspannung	26V-38V
Leistung von	4,68W
Leistung bis	10W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008660** ●	**32,00**



LED TREIBER
10W | 500-700mA PHASE



NEW

220-240V ~50/60Hz
L: 12.2 cm B: 4.1 cm H: 2.3 cm
Material: Kunststoff PC

Ausgangsspannung	8V-14V
Leistung von	4W
Leistung bis	9,8W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008661** ●	**36,00**

LED TREIBER
15W | 200-350mA PHASE



NEW

IP20

220-240V ~50/60Hz
L: 12.2 cm B: 4.1 cm H: 2.3 cm
Material: Kunststoff PC

Ausgangsspannung	26V-42V
Leistung von	5,2W
Leistung bis	14,7W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008662** ●	**41,00**

LED TREIBER
20W | 350-500mA PHASE



NEW

IP20

220-240V ~50/60Hz
L: 13.76 cm B: 4.4 cm H: 3 cm
Material: Kunststoff PC

Ausgangsspannung	26V-28V
Leistung von	9,1W
Leistung bis	19W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008663** ●	**47,00**

LED TREIBER
30W | 500-700mA PHASE



NEW

IP20

220-240V ~50/60Hz
L: 13.76 cm B: 4.4 cm H: 3 cm
Material: Kunststoff PC

Ausgangsspannung	26V-42V
Leistung von	13W
Leistung bis	29,4W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008664** ●	**53,00**

LED TREIBER
40W | 700-1050mA PHASE



NEW

IP20

220-240V ~50/60Hz
L: 17.23 cm B: 4.4 cm H: 3 cm

Ausgangsspannung	27V-38V
Leistung von	26,6W
Leistung bis	39,9W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008665** ●	**57,00**

LED TREIBER
25W | 150-700mA | DALI dimmbar



IP 20 IK03

220-240V 0/~50/60Hz
L: 11.9 cm B: 5.2 cm H: 2.25 cm
Material: Polycarbonat (PC)

- Per DIP einstellbar:
  150mA (6,3W) | 200mA (8,4W)
  260mA (10,9W) | 300mA (12,6W)
  350mA (14,7W) | 500mA (21W)
  600mA (25W) | 700mA (25W)

Ausgangsspannung	2-50V DC
Leistung von	0.3W
Leistung bis	25W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1007229**	**70,00**

LED TREIBER
15W | 100-700mA DALI



NEW

IP20

220-240V ~50/60Hz
B: 10.34 cm H: 3 cm T: 2.1 cm
Material: Kunststoff PC

Ausgangsspannung	2.5V-46V
Leistung von	0,25W
Leistung bis	15W
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008666** ●	**71,00**

LED TREIBER
3W | 100-700mA DALI



NEW

IP20

220-240V ~50/60Hz
B: 10.34 cm H: 3 cm T: 2.1 cm
Material: Kunststoff PC

Ausgangsspannung	2.5V-46V
Leistung von	0,25W
Leistung bis	23,1W
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008667**	**77,00**

LED TREIBER
36W | 100-900mA DALI



NEW

IP20

220-240V ~50/60Hz
B: 12.8 cm H: 3 cm T: 2.1 cm
Material: Kunststoff PC

Ausgangsspannung	2.5V-50V
Leistung von	0,37W
Leistung bis	36W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008668**	**83,00**

LED TREIBER
53W | 650-1400mA DALI



NEW

IP20

Material: Kunststoff PC

Ausgangsspannung	1.62V-44V
Leistung von	1,62W
Leistung bis	53,2W
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1008669**	**92,00**

DRIVER ZUGENTLASTUNG
Standard



NEW

L: 3.4 cm B: 3 cm H: 2.1 cm
Material: Kunststoff PC

- Für DALI dimmbare Treiber: 1008666, 1008667, 1008668

Variante	Art.Nr.	EUR
○ weiß	**1008672**	**0,85**

DRIVER ZUGENTLASTUNG
Standard



NEW

Material: Kunststoff PC

- Für DALI dimmbare Treiber: 1008669

Variante	Art.Nr.	EUR
○ weiß	**1008674**	**0,85**

LED TREIBER
Durchverdrahtbar



NEW

L: 9.8 cm B: 5.8 cm H: 2.3 cm
Material: Kunststoff PC

- Für DALI dimmbare Treiber: 1008666, 1008667, 1008668

Variante	Art.Nr.	EUR
○ weiß	**1008673**	**2,30**

LED TREIBER
10,7W | 200mA | DALI dimmbar



IP 20

220-240V ~50/60Hz
L: 14.18 cm B: 4.38 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	10-40V DC
Leistung von	1.5W
Leistung bis	10.7W
Leistungsfaktor Betriebsgerät	0.9
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1006456**	**85,00**

LED TREIBER
12W | 250mA DALI dimmbar
mit RF-Schnittstelle



IP 20

220-240V ~50/60Hz
L: 14.18 cm B: 4.38 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	10-40V DC
Leistung von	1.5W
Leistung bis	12W
Leistungsfaktor Betriebsgerät	0.9
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1006194**	**85,00**

LED TREIBER
40W | 500mA DALI dimmbar
mit RF-Schnittstelle



IP 20

220-240V ~50/60Hz
L: 12.3 cm B: 7.9 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	10-42V DC
Leistung von	5W
Leistung bis	42W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1006195**	**100,00**

LED TREIBER
40W | 700mA DALI dimmbar
mit RF-Schnittstelle



IP 20

220-240V ~50/60Hz
L: 12.3 cm B: 7.9 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	10-42V DC
Leistung von	5W
Leistung bis	42W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1006196**	**100,00**

LED TREIBER
40W | 1050mA DALI dimmbar
mit RF-Schnittstelle



IP 20

220-240V ~50/60Hz
L: 12.3 cm B: 7.9 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	10-40V DC
Leistung von	5W
Leistung bis	42W
Leistungsfaktor Betriebsgerät	0.95
Temperaturschutz	110°C
Anzahl Sekundärausgänge	1

Variante	Art.Nr.	EUR
○ weiß	**1006197**	**100,00**

LED TREIBER
40W | 1050mA DALI CCT tunable



IP 20

220-240V ~50/60Hz
L: 12.3 cm B: 7.9 cm H: 3 cm
Material: Polycarbonat (PC)

Ausgangsspannung	10-40V DC
Leistung von	5W
Leistung bis	42W
Leistungsfaktor Betriebsgerät	0.9
Temperaturschutz	110°C
Anzahl Sekundärausgänge	7

Variante	Art.Nr.	EUR
○ weiß	**1006198**	**155,00**

ZIGBEE MODUL FÜR DALI TREIBER, 1 KANAL



3,3V
L: 4.3 cm B: 3.1 cm H: 1.2 cm
Material: Polycarbonat (PC)

Nennspannung	3,3V

Variante	Art.Nr.	EUR
○ weiß	**1006199**	**38,00**

CASAMBI MODUL FÜR DALI TREIBER



3,3V
L: 4.3 cm B: 3.1 cm H: 1.2 cm
Material: Polycarbonat (PC)

Nennspannung	3,3V

Variante	Art.Nr.	EUR
○ weiß	**1006454**	**129,00**

ZIGBEE MODUL FÜR DALI TREIBER, 2 KANAL



3,3V
L: 4.3 cm B: 3.1 cm H: 1.2 cm
Material: Polycarbonat (PC)

Nennspannung	3,3V

Variante	Art.Nr.	EUR
○ weiß	**1006455**	**38,00**

DT8 KONTROLLER MIT PUSH-DIM FUNKTION



NEW

IP20

12-36V DC
L: 17 cm B: 5.34 cm H: 2.8 cm
Material: Polycarbonat (PC)

Ausgangsspannung	12-36VDC
Leistung von	60W
Leistung bis	180W
Anzahl Sekundärausgänge	5

Variante	Art.Nr.	EUR
○ weiß	**1007997** ●	**120,00**

SMART FERNBEDIENUNG
Zigbee, CCT/RGBW



NEW

IP20

Batteriebetrieb
L: 14 cm B: 4.4 cm H: 1.7 cm
Material: Polycarbonat (PC)

Variante	Art.Nr.	EUR
○ weiß	**1007827** ●	**79,00**

NOTLICHTELEMENT
DALI 2



NEW

IP20 IK02

Material: Polycarbonat (PC)

zur Anwendung mit und ohne DALI Steuerleitung zur Fern-Statusabfrage

Daten im Notlichtbetrieb:
6-54V
383-42@3,2V

Leuchtenleistung:
2,3W

Variante	Art.Nr.	EUR
○ weiß	**1007892** ●	**129,00**

DECKENHAKEN



IP 20

L: 4.6 cm Ø: 1.8 cm
Material: Aluminium

Variante	Art.Nr.	EUR
● schwarz	**132670**	**19,20**
○ weiß	**132671**	**19,20**

KABELKLEMME



IP 20

L: 3.1 cm Ø: 1.4 cm
Material: Aluminium

Variante	Art.Nr.	EUR
● schwarz	**132680**	**12,50**
○ weiß	**132681**	**12,50**

GLENOS®



IP 20

220-240V ~50/60Hz
L: 8.5 cm B: 8.5 cm H: 2.7 cm
Material: Aluminium

Nennspannung	220-240V ~50/60Hz
Strombelastung max.	8.5A

Variante	Art.Nr.	EUR
● schwarz	**210060**	**32,00**
○ weiß	**210061**	**32,00**
● grau	**210064**	**32,00**

TEXTILKABEL
10m



IP 20

L: 1000 cm
Ø: 0.6 cm
Material: Polyvinylchlorid (PVC) / Textil

Spannung max.	300V ACV

Variante	Art.Nr.	EUR
● schwarz	**961270**	**62,00**

GU10 LED CONNECTION BOX
mit Sockel, max. 10W



IP 20

220-240V ~50/60Hz
L: 3.8 cm B: 3.1 cm H: 1.7 cm
Material: Kunststoff

Nennspannung	220-240V ~50/60Hz

Variante	Art.Nr.	EUR
● schwarz	**1007283**	**6,00**

GU10 CONNECTION BOX
mit Sockel, universal



IP 20

L: 2.8 cm B: 2.8 cm H: 3.7 cm
Material: Keramik / Kunststoff

Variante	Art.Nr.	EUR
○● weiß / schwarz	**1000909**	**7,75**

KABEL
3-polig, 3 x 0,75 mm², 10 m



L: 1000 cm

Spannung max.	300V

Variante	Art.Nr.	EUR
	961250	**27,25**

GU10 FASSUNG



IP 20

230V ~50Hz
H: 1.6 cm Ø: 2.8 cm
Material: Keramik

Nennspannung	230V ~50Hz

Variante	Art.Nr.	EUR
○ weiß	**955135**	**2,05**

VERBINDUNGSBOX
IP68, 3-polig



IP 68

230V ~50Hz
L: 11.5 cm Ø: 2.7 cm
Material: Polyamid (PA)

Nennspannung	230V ~50Hz
Spannung max.	450V
Strombelastung max.	17.5A

Variante	Art.Nr.	EUR
● schwarz	**228730**	**18,00**

T-VERBINDERBOX
IP68, 3-polig



IP 68

230V ~50Hz
L: 11 cm B: 6.4 cm H: 3 cm
Material: Polyamid (PA)

Nennspannung	230V ~50Hz
Spannung max.	500V
Strombelastung max.	17.5A

Variante	Art.Nr.	EUR
● schwarz	**228726**	**33,00**

VERBINDUNGSBOX
IP68, 5-polig



IP 68

230V ~50Hz
L: 13 cm Ø: 3.2 cm
Material: Polyamid (PA)

Nennspannung	230V ~50Hz
Spannung max.	450V
Strombelastung max.	32A

Variante	Art.Nr.	EUR
● schwarz	**228725**	**19,90**

CONNECTION BOX
5 Poles, DALI



IP 68

450V
L: 18 cm B: 6.3 cm H: 3.3 cm
Material: Polyamid 66 (PA 66)

Nennspannung	450V
Strombelastung max.	16A

Variante	Art.Nr.	EUR
● schwarz	**1006453**	**35,00**



1000666 774

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SYMBOLERKLÄRUNG

Empfehlungen

Zeigt Zubehör- und Leuchtmittelempfehlungen der jeweiligen Produkte

MIX match

Mix & Match

Kennzeichnet individuell kombinierbare Produkte

A G A

Energieeffizienzklasse

„Diese Leuchte ist geeignet für Leuchtmittel der Energieeffizienzklassen ..."

C L C,L Uni 1-10V Dali Switch Touch

Dimmbar mit:
- **C** = Phasenabschnittsdimmer
- **L** = Phasenanschnittsdimmer
- **Uni** = Universaldimmer
- **1–10 V**
- **Dali** = Dali Bussystem
- **Switch** = Schalter/Taster bzw. Touch Control an der Leuchte
- **Touch** = Einfache, stufenlose Bedienung; reagiert auf Berührung,

Schutzklassen
- Schutzklasse I / Schutzleiter
- Schutzklasse II / Schutz durch doppelte oder verstärktelsolierung
- Schutzklasse III / Schutz durch Kleinspannung

IP

IP-Schutzart:
Gibt die Eignung elektrischer Betriebsmittel für verschiedene Umgebungsbedingungen an.

IK

IK-Stoßfestigkeitsgrad :
Der IK-Stoßfestigkeitsgrad ist ein Maß für die Widerstandsfähigkeit von Gehäusen elektrischer Betriebsmittel gegen mechanische Beanspruchung, insbesondere Stoßbeanspruchung.

Halbstreuwinkel:
Beschreibt den Ausstrahlungswinkel in Grad. Je kleiner der Winkel desto stärker wird das Licht gebündelt.

Dreh- und Schwenkbarkeit in Grad:
- Drehbereich
- Schwenkbereich
- Kardanisch

UGR

Unified **G**lare **R**ating:
Je niedriger der UGR-Wert, desto geringer die psychologische Blendung.

40.000 Hours (L70B50)

Lichtstromerhalt:
Beschreibt, um wie viel der Lichtstrom einer LED im angegebenen Zeitraum abnimmt.

Pendelkabellänge in cm

Netzkabellänge in cm
Zuleitungslänge in cm (bei offenem Kabelende)

Form der Einbauöffnung

Angabe der Einbautiefe

Überfahrbarkeit des Produktes gegeben

Gewichtsbelastbarkeit des Produkts bis zum angegebenen Wert in Tonnen. Messungen basieren auf Betoneinbau.

Erlaubt die Montage eines elektrischen Betriebsgeräts auf Werkstoffen, deren Entflammverhalten nicht bekannt ist.

Durchverdrahtung möglich

Unabhängiger Konverter:
Betriebsgerät auch zur Verwendung außerhalb von Leuchten

Kurzschlussfestes Sicherheitsbetriebsgerät

Einsatz ausschließlich für Innenräume
Ungeeignet für die Anwendung in Innenräumen

Seeluftbeständige Beschichtung

ZIGBEE DALI BLUETOOTH

Connected Lighting:
Kennzeichnet smarte Produkte, die folgende Protokolle verwenden:
- Zigbee®
- DALI
- Bluetooth

CCT

CCT-Schalter:
Mittels eingebautem CCT-Schalter kann die Lichtfarbe bei der Installation von 2700K, 3000K, 4000K auf 6500K gewechselt werden.

RGB +W RGB

Kennzeichnet Leuchten mit RGB+W und RGB (Rot-Grün-Blau + Weiß und Rot-Grün-Blau)

DIM TO WARM

Dim-to-Warm:
Durch das Dimmen verändert sich die Lichtfarbe von kaltweiß zu warmweiß.

LED INSIDE SOCKET INSIDE

- Produkte mit eingebauten LEDs
- Produkte mit Lampenfassung

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SLV gehört zu den besten 5 % der von EcoVadis Anfang 2024 bewerteten Unternehmen und beweist damit sein starkes Nachhaltigkeits-managementsystem.

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