



24 | 25

INTERNATIONAL CATALOGUE



UNI-BRIGHT®

Member of the **PROLED GROUP**



Architectural Lighting
Architekturbeleuchtung

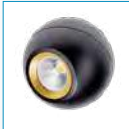
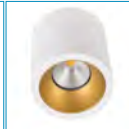
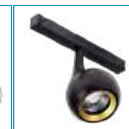
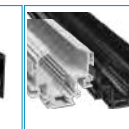


Project Lighting
Projektspezifische
Beleuchtung

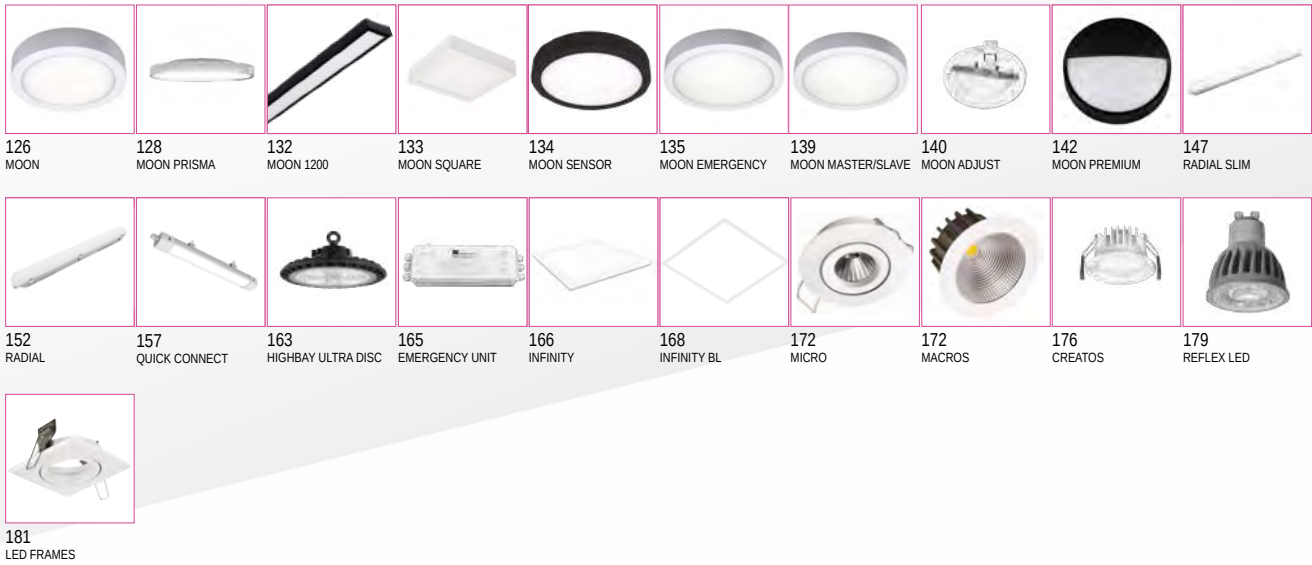


Outdoor

ARCHITECTURAL LIGHTING / ARCHITEKTURBELEUCHTUNG

									
15 SMART TRACKLIGHTS	17 SMART RECESS SPOT	19 SMART SURFACE SPOT	20 SMART FRAMER	20 SMART DOWNLIGHTS	23 SMART CONTROLLERS	27 MADISON	28 LINEA	30 MIME S	31 SFERIA
									
33 MOVE	35 DROP	36 TILT	41 VITA	47 ORIENT 1	48 ORIENT 2	48 ORIENT 3	50 ORIENT 4	51 BLOX	52 DRUM
									
53 TUBE	57 X-LINE BEAM	58 X-LINE STRIP	60 X-LINE AXSENT	65 MOVE TRIMLESS	66 GLOBE TRIMLESS	68 ASCOT	70 LUXUS	73 LOFT	73 ZENITH
									
74 TARGET	78 LINE	79 VENUS	79 BALANCE	80 VITA WALL	84 LA VILLA 48 MADISON	88 LA VILLA 48 AVALON	89 LA VILLA 48 KYGO	91 LA VILLA 48 LINEA	92 LA VILLA 48 PLAZA
									
93 LA VILLA 48 STRIP	94 LA VILLA 48 MIME	94 LA VILLA 48 GLOBE	96 LA VILLA 48 MOVE	99 LA VILLA 48 MINI TRACKS	100 LA VILLA 48 TRACKS	102 LA VILLA 48 TRIMLESS TRACKS	104 LA VILLA 48 IN-TRACK POWER SUPPLY	105 LA VILLA 48 CONNECTORS	110 3PH DRUM
									
113 3PH MOVE	115 3PH MOON	117 3PH ALLIANCE	120 3PH TRACKS	121 3PH CONNECTORS					

PROJECT LIGHTING / PROJEKTSPEZIFISCHE BELEUCHTUNG



OUTDOOR



INDEX



WARRANTY

UNI-BRIGHT® develops and produces their products with greatest care and technical precision.

To emphasise the reliability of our products, we offer a 5 year warranty - free of charge and without prior registration - on all UNI-BRIGHT® LED luminaires purchased from January 1st 2020. The complete warranty conditions are available upon request.



GARANTIE

UNI-BRIGHT® entwickelt und fertigt seine Produkte mit größter Sorgfalt und technischer Präzision.

Um die Zuverlässigkeit unserer Produkte zu unterstreichen, gewähren wir eine Garantie von 5 Jahren - kostenfrei und ohne vorab Registrierung - auf alle ab dem 1 Januar 2020 gekauften UNI-BRIGHT® LED-Leuchten. Die vollständigen Garantiebedingungen sind auf Anfrage erhältlich.

WWW.UNIBRIGHT.BE

Belcrownlaan 13-Q | B-2100 Antwerpen

T: 03 641 61 40 | info@unibright.be

The prices mentioned in this catalogue are exclusive of VAT and Recupel contributions.

Die in diesem Katalog genannten Preise verstehen sich zuzüglich Mehrwertsteuer und Recycling-Beitrag.

All about good light

In the PROLED Group, it's all about good light. About high-grade products and the impressive effects they produce. About lighting applications that are exciting to experience. Together we cover the entire product spectrum of functional and atmospheric light. From cost-effective staples of the lighting toolkit to design icons.

In der PROLED Group dreht sich alles um gutes Licht. Um hochwertige Produkte und ihre beeindruckenden Wirkungen. Um lichttechnische Anwendungen, die Begeisterung auslösen. Gemeinsam decken wir das komplette Produkt-Spektrum des funktionalen und atmosphärischen Lichts ab. Von gut und günstig bis zur Design-Ikone.



SPOT ON PROLED GROUP

All companies in the group share a passion for our craft, illuminate it from different market angles and develop their lighting solutions to technical and aesthetic perfection.

Alle Unternehmen der Gruppe teilen die Leidenschaft für unser Thema, beleuchten es aus unterschiedlichen Blickwinkeln des Marktes und entwickeln ihre Lösungen zur technischen und ästhetischen Vollendung.

PROLED®

Having lent its name to the group, PROLED is a company that sells not just luminaires but good light. The manufacturer offers professional lighting designers the full range of equipment they need and maximum support for their projects.

Der Namensgeber der Gruppe verkauft nicht nur Leuchten, sondern gutes Licht. Dafür bietet der Hersteller professionellen Lichtmachern das komplette Equipment und die maximale Unterstützung in ihren Projekten.



UNI-BRIGHT®

As the wholesale market leader, UNI-BRIGHT offers architects, lighting designers and electricians in Benelux one-stop shopping at the highest quality levels - at customer-friendly prices. Als Premium Partner für den Groß- und den Leuchten Einzelhandel, bietet UNI-BRIGHT mit einem umfassenden Sortiment, inklusive Plug & Play Produkten in höchster Qualität, Licht-Lösungen für Architekten, Lichtplaner und Elektriker in Belgien, die Niederlande und Luxemburg zu attraktiven Preisen.



mawa®

The renowned manufacturer mawa spans the spectrum from technical lighting systems to high-grade architectural lighting to decorative luminaires that meet sophisticated design and functional briefs.

Der renommierte Hersteller mawa spannt den Lichtbogen von technischen Leuchtsystemen über hochwertige Architekturbeleuchtung zu dekorativen Leuchten für den gehobenen Design- und Funktionsanspruch.



UNI-BRIGHT®

UNI-BRIGHT® is an innovative manufacturer and distributor of LED lighting.

The brand was established in 1995 and is a member of the PROLED GROUP since 2018. The range is very extensive and designed with an eye for design and technical precision. For more than 10 years, our focus has been on LED developments that are applied in projects of:

hospitality | villas, houses and apartments | boutiques and shops | offices

In collaboration with LED manufacturers, who dispose of the necessary patents and licenses, we can respond to the needs of our customers and evolutions in the market.

Partner of electrical wholesalers and lighting specialists

Our products are constantly adapted to the latest LED technology. Next to our professional support on a light technical level, we offer the necessary guidance for energy efficient solutions and intelligent light controls. A visit to our offices in Antwerp or our showroom (The Hive 2320) in Hoogstraten is always possible by appointment.

In collaboration with our partners, installers, architects, interior- and shop decorators, garden contractors and many other professional users choose to incorporate our products in their projects.



UNI-BRIGHT® ist ein innovativer Hersteller und Vertrieb von LED Beleuchtungen.

Die Marke wurde 1995 gegründet und ist seit 2018 Mitglied der PROLED GROUP. Das umfangreiche Sortiment ist optisch ansprechend design und mit technischer Präzision konzipiert. Seit mehr als 10 Jahren liegt unser Fokus auf LED-Entwicklungen, die angewendet werden in Projekten von:

Hotellerie | Villas, Häusern und Wohnungen | Boutiquen und Geschäften | Büros

Die Zusammenarbeit mit LED-Herstellern, die über erforderliche Patente und Lizenzen verfügen, ermöglicht es uns auf die Bedürfnisse unserer Kunden und Entwicklungen auf dem Markt einzugehen.

Partner von Elektrogroßhändlern und Beleuchtungsspezialisten

Unsere Produkte werden ständig an die neueste LED-Technologie angepasst. Neben unserem professionellen Support auf einfachem technischem Niveau, bieten wir die notwendige Unterstützung für energieeffiziente Lösungen und intelligente Lichtsteuerung. Ein Besuch in unseren Büros in Antwerpen oder in unserem Ausstellungsraum (The Hive 2320) in Hoogstraten ist nach Vereinbarung jederzeit möglich.

Die Zusammenarbeit mit unseren Partnern, Installateuren, Architekten, Inneneinrichtern, Ladenbauern, Landschaftsgärtnern und zahlreichen anderen professionellen Anwendern ermöglicht die Auswahl unserer Produkte in deren Projekten.





13Q



v.b.a.
rk
of
in 1922/23 (B. 8)





UNI-BRIGHT® Germany

The distribution of UNI-BRIGHT® products in Germany is handled by MBN GmbH, well known under the brand name PROLED®, a 100% member of the PROLED GROUP.

The team has more than 25 years of experience in lighting, and has focused exclusively on LED technology since 2005. They put their expertise at the disposal of a wide network of professional customers whom they provide with full technical support, and an accurate customer service. Thanks to very efficient logistics and a vast stock, UNI-BRIGHT® products are available in a very short time.

Der Vertrieb der UNI-BRIGHT® Produkte erfolgt in Deutschland durch die MBN GmbH, bekannt durch den Markennamen PROLED®, ein 100% Mitglied der PROLED GROUP.

Das Team verfügt über mehr als 25 Jahre Erfahrung in der Beleuchtung und konzentriert sich seit 2005 ausschließlich auf LED-Technologie. Sie stellen ihr Fachwissen einem breiten Netzwerk professioneller Kunden zur Verfügung, in dem sie einen voll umfassenden technischen und sehr guten Kundenservice bieten. Dank einer sehr effizienten Logistik und einem großen Lagerbestand sind UNI-BRIGHT® Produkte in sehr kurzer Zeit verfügbar.



Branch office Germany / Niederlassung Deutschland

MBN GmbH
Balthasar-Schaller-Str. 3
86316 Friedberg - Germany

Phone +49.821.60099-0
Fax +49.821.60099-99

info@unibright.de
unibright.de

UNI-BRIGHT® Austria

The distribution of UNI-BRIGHT® products in Austria is handled by PROLED AUSTRIA Vertriebs GmbH, a 100% member of the PROLED GROUP.

The young and dedicated team collaborates closely together with its business partners to achieve the very best results for their projects. With many years of experience in LED lighting and light control, PROLED AUSTRIA is a most reliable and competent partner to meet the requirements of their customers. Planning in AutoCAD, customized finish, and circuit diagrams can be done according to the specifications of the projects. The PROLED AUSTRIA sales representatives are on the move throughout Austria to ensure the best possible service. It is a constant priority to keep our know-how up to date with the latest technologies and to upgrade our service.

Der Vertrieb von UNI-BRIGHT® Produkten erfolgt in Österreich durch die PROLED AUSTRIA Vertriebs GmbH, ein 100% Mitglied der PROLED GROUP.

Das junge und engagierte Team arbeitet eng mit seinen Geschäftspartnern zusammen, stets bemüht die besten Ergebnisse für deren Projekte zu erzielen. Mit langjähriger Erfahrung in der LED-Beleuchtung und Lichtsteuerung ist PROLED AUSTRIA ein zuverlässiger und kompetenter Partner, um die Anforderungen der Kunden zu erfüllen.

Die Planung in AutoCAD, die kundenspezifische Ausführung und die Schaltpläne können gemäß den Projektspezifikationen erfolgen.

Die PROLED AUSTRIA Außendienstmitarbeiter sind österreichweit unterwegs um bestmöglichsten Service zu gewährleisten. Es ist uns ein ständiges Anliegen unser Know-How in Kombination mit dem neuesten technischen Fortschritt auf dem aktuellsten Stand zu halten und unseren Service entsprechend anzupassen.

Branch office Austria / Niederlassung Österreich

PROLED AUSTRIA Vertriebs GmbH
Edisonstr. 2
4600 Wels - Austria

Phone +43.7242.600616
Fax +43.7242.600616 - 10

office@unibright.at
unibright.at



MEET



PIOMBO

BRONZATO



Architectural Lighting
Architekturbeleuchtung

Smart Series



Smart Series

The 'Smart Series' are the ultimate combination of cutting-edge lighting technology and sleek, compact design. Thanks to the AI microcontroller, the luminaire selects the most appropriate light temperature for each object to be illuminated. The Smart Series are ideally suited for use in stores, showrooms, museums and anywhere where the correct display of colors is important.

Download the Proled Smart Control app from the Apple or Google Play Store now! (QR code on p. 22).

Die 'Smart Series' sind die ultimative Kombination aus bahnbrechender Beleuchtungstechnologie und einem schlanken, kompakten Design. Dank des AI-Mikrocontrollers wählt die Leuchte die am besten geeignete Lichttemperatur für jedes ausgewählte Beleuchtungsobjekt. Die Smart Series eignet sich ideal für den Einsatz in Geschäften, Ausstellungsräumen, Museen und überall dort, wo die korrekte Darstellung von Farben wichtig ist.

Laden Sie jetzt die Proled Smart Control App aus dem Apple oder Google Play Store herunter! (QR-code auf s. 22)



NEW

**SMART SURFACE SPOTS**

NEW

**SMART DOWNLIGHTS**

NEW

**SMART FRAMER**

Smart Sensors

Discover an ultimate lighting experience with our Smart Series, each designated with a unique symbol.

Entdecken Sie das ultimative Beleuchtungserlebnis mit unserer Smart Series, die jeweils mit einem einzigartigen Symbol gekennzeichnet ist.



The symbol "Dual Sensor," indicating fixtures that have Dual Sensor, including the intelligent AI Color and AI Traffic functions.

Das Symbol «Dual Sensor» kennzeichnet Leuchten, die mit Dual Sensor ausgestattet sind, einschließlich der intelligenten Funktionen AI Colour und AI Traffic.



The symbol "Single Sensor," indicating fixtures equipped with one sensor with automatic "AI Color" function.

Das Symbol «Einzelsensor» weist auf Leuchten hin, die mit einem Einzelsensor mit automatischer «AI-Farbe»-Funktion ausgestattet sind.



The symbol 'No Sensor', is applied to fixtures without sensor, but with the advanced AI Color color detection function and super high color rendering system via manual or photo function

Das Symbol «Kein Sensor» gilt für Leuchten ohne Sensor, aber mit der fortschrittlichen Farberkennungsfunktion AI Colour und einem System mit sehr hoher Farbwiedergabe über die manuelle oder Fotofunktion.



AI Color

The Smart Lights with sensor use the integrated AI Color feature to obtain an adaptive light spectrum. The AI algorithm inside activates the lighting system to generate the best lighting for each specified product, effectively increasing sales and improving the customer experience. Determining the product category is done automatically or through the "Take Photo" function in the app.

Die Smart Lights mit Sensor nutzen die integrierte KI-Farbfunktion, um ein adaptives Lichtspektrum zu erhalten. Der KI-Algorithmus im Inneren aktiviert das Beleuchtungssystem, um die beste Beleuchtung für jedes angegebene Produkt zu erzeugen, was den Umsatz effektiv steigert und das Kundenerlebnis verbessert. Die Bestimmung der Produktkategorie erfolgt automatisch oder über die Funktion «Foto machen» in der App.

Traffic Monitoring

The Smart Lights are equipped with AI technology for data collection and analysis. This allows you to collect data on each specified product and associated customer behavior. This information can then be used to identify patterns in customer behavior, as well as detect congested or inefficient areas. This significantly improves sales and customer experience.

Die Smart Lights sind mit KI-Technologie zur Datenerfassung und -analyse ausgestattet. So können Sie Daten zu jedem bestimmten Produkt und dem damit verbundenen Kundenverhalten sammeln. Diese Informationen können dann verwendet werden, um Muster im Kundenverhalten zu identifizieren und überfüllte oder ineffiziente Bereiche zu erkennen. Dies verbessert den Umsatz und das Kundenerlebnis erheblich.



Energy Saving

The Smart Lights with sensor incorporate the latest technology for occupancy detection and energy saving. This will adjust lighting levels based on the presence or absence of customers in different areas. This allows users to reduce their energy consumption, thus saving costs and reducing environmental impact.

Die Smart Lights mit Sensor sind mit der neuesten Technologie zur Anwesenheitserkennung und Energieeinsparung ausgestattet. Dadurch werden die Beleuchtungsniveaus je nach An- oder Abwesenheit der Kunden in den verschiedenen Bereichen angepasst. Auf diese Weise können die Nutzer ihren Energieverbrauch senken und so Kosten sparen und die Umwelt entlasten.





SMART TRACKLIGHTS 25W

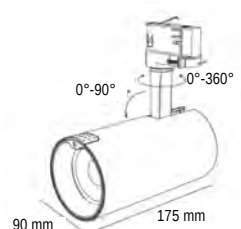


25° - Auto CCT - 2000 lm
25° - Auto CCT - 2000 lm
40° - Auto CCT - 2000 lm
40° - Auto CCT - 2000 lm

SMTL2525W
SMTL2525B
SMTL2540W
SMTL2540B



100 - 240V 25 W IP20 50 000 hrs (L80/B10) CRI 95 Energy F ✓ Beam 25° - 40° incl. driver / inkl. Treiber with / mit Proled Smart Control App



SMART TRACKLIGHTS 35W

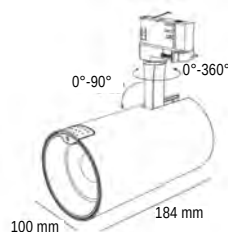


25° - Auto CCT - 3100 lm
25° - Auto CCT - 3100 lm
40° - Auto CCT - 3100 lm
40° - Auto CCT - 3100 lm

SMTL3525W
SMTL3525B
SMTL3540W
SMTL3540B



100 - 240V 35 W IP20 50 000 hrs (L80/B10) CRI 95 Energy F ✓ Beam 25° - 40° incl. driver / inkl. Treiber with / mit Proled Smart Control App





NEW



SMART TRACKLIGHTS DUAL SENSOR 15W



20° - Auto CCT - 1200 lm
20° - Auto CCT - 1200 lm
36° - Auto CCT - 1200 lm
36° - Auto CCT - 1200 lm

SMTLDS1520W
SMTLDS1520B
SMTLDS1536W
SMTLDS1536B



230V

15 W

IP20

50 000 hrs
(L80/B10)

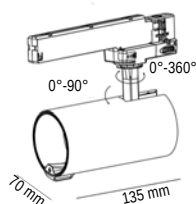
CRI
95

Energy
F

✓

Beam 20°
- 36°

incl. driver / inkl. Treiber
with / mit Proled Smart
Control App



NEW



SMART TRACKLIGHTS DUAL SENSOR 30W



20° - Auto CCT - 2400 lm
20° - Auto CCT - 2400 lm
36° - Auto CCT - 2400 lm
36° - Auto CCT - 2400 lm

SMTLDS3020W
SMTLDS3020B
SMTLDS3036W
SMTLDS3036B



230V

30 W

IP20

50 000 hrs
(L80/B10)

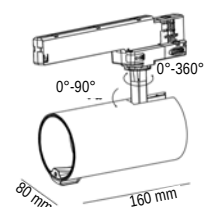
CRI
95

Energy
F

✓

Beam 20°
- 36°

incl. driver / inkl. Treiber
with / mit Proled Smart
Control App





NEW

SMART RECESSED SPOTS DUAL SENSOR 15W



20° - Auto CCT - 1200 lm
20° - Auto CCT - 1200 lm
36° - Auto CCT - 1200 lm
36° - Auto CCT - 1200 lm

SMRCDS1520W
SMRCDS1520B
SMRCDS1536W
SMRCDS1536B



230V



15 W



IP20



50 000 hrs
(L80/B10)



CRI
95



Energy
F



✓



Beam 20°
- 36°



incl. driver / inkl. Treiber
with / mit Proled Smart
Control App



NEW

SMART RECESSED SPOTS DUAL SENSOR 30W



20° - Auto CCT - 2400 lm
20° - Auto CCT - 2400 lm
36° - Auto CCT - 2400 lm
36° - Auto CCT - 2400 lm

SMRCDS3020W
SMRCDS3020B
SMRCDS3036W
SMRCDS3036B



230V



30 W



IP20



50 000 hrs
(L80/B10)



CRI
95



Energy
F



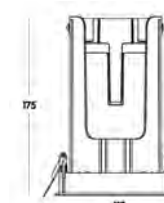
✓



Beam 20°
- 36°



incl. driver / inkl. Treiber
with / mit Proled Smart
Control App







NEW



SMART SURFACE SPOTS DUAL SENSOR 15W



20° - Auto CCT - 1200 lm
20° - Auto CCT - 1200 lm
36° - Auto CCT - 1200 lm
36° - Auto CCT - 1200 lm

SMSFDS1520W
SMSFDS1520B
SMSFDS1536W
SMSFDS1536B



230V



15 W



IP20



50 000 hrs
(L80/B10)



CRI
95



Energy
F



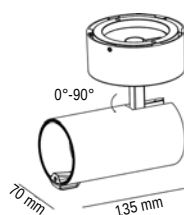
✓



Beam 20°
- 36°



incl. driver / inkl. Treiber
with / mit Proled Smart
Control App



NEW



SMART SURFACE SPOTS DUAL SENSOR 30W



20° - Auto CCT - 2400 lm
20° - Auto CCT - 2400 lm
36° - Auto CCT - 2400 lm
36° - Auto CCT - 2400 lm

SMSFDS3020W
SMSFDS3020B
SMSFDS3036W
SMSFDS3036B



230V



30 W



IP20



50 000 hrs
(L80/B10)



CRI
95



Energy
F



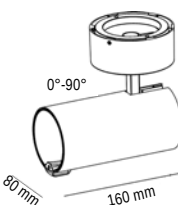
✓



Beam 20°
- 36°



incl. driver / inkl. Treiber
with / mit Proled Smart
Control App





SMART TRACKLIGHT FRAMER



Auto CCT - 700 lm

SMFT30B



230V

30 W

IP20

50 000 hrs
(L80/B10)

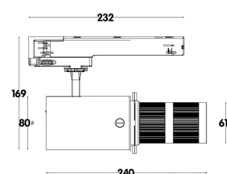
CRI
95

Energy
F

✓

Beam 25°
- 40°

incl. driver / inkl. Treiber
with / mit Proled Smart
Control App



SMART DOWNLIGHTS 20W



36° - Auto CCT - 1600 lm
36° - Auto CCT - 1600 lm

SMDL2036W
SMDL2036B



230V

20 W

IP20

50 000 hrs
(L80/B10)

CRI
95

Energy
F

✓

Beam 36°

incl. driver / inkl. Treiber
with / mit Proled Smart
Control App

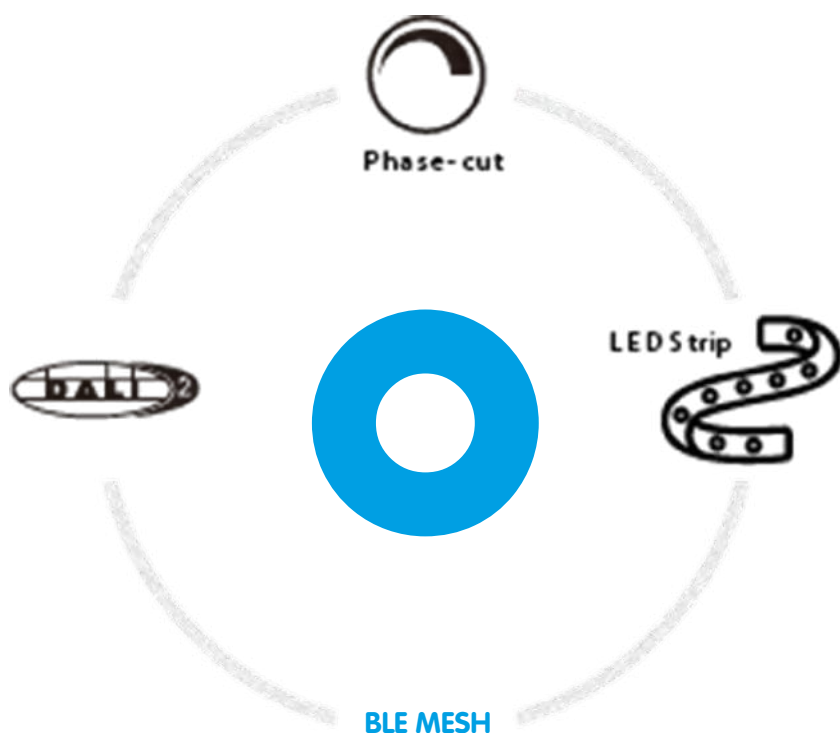




Smart Controllers

To add other traditional lighting products to the same wireless control, connect them to "Smart Controller DALI - RGBCW or TRIAC". These controllers provide wireless control via a Bluetooth connection, including on/off, dimming, tuning and color change functions within a 20-meter mutual range.

Um andere herkömmliche Beleuchtungsprodukte in dieselbe drahtlose Steuerung einzubinden, schließen Sie sie an den «Smart Controller DALI - RGBCW oder TRIAC» an. Diese Steuerungen bieten eine drahtlose Steuerung über eine Bluetooth-Verbindung, einschließlich Ein-/Ausschalten, Dimmen, Abstimmen und Farbwechsel innerhalb einer gegenseitigen Reichweite von 20 Metern.



Discover & download the PROLED SMART CONTROL App now.
Entdecken & laden Sie jetzt die PROLED SMART CONTROL App



NEW



SMART CONTROLLER DALI 'DT6 & DT8'



SMCTDA



Input: 220 - 240 Vac



Output: max. 41 DALI devices



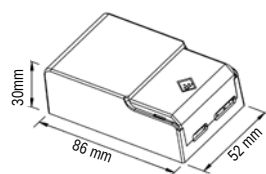
IP20



DALI



Proled Smart Control App



NEW



SMART CONTROLLER RGBCW



MONO - RGB

SMCTRGBCW



Input: 5 - 24 Vdc



Output: 5A max



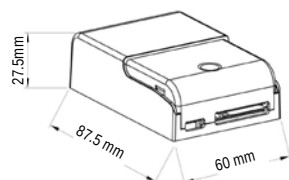
IP20



PWM



Proled Smart Control App



NEW



SMART CONTROLLER TRIAC



SMCTTR



Input: 220 - 240 Vac



Output: 200 W max



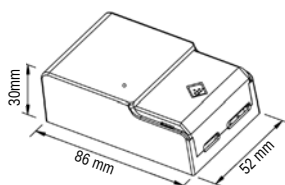
IP20



TRIAC



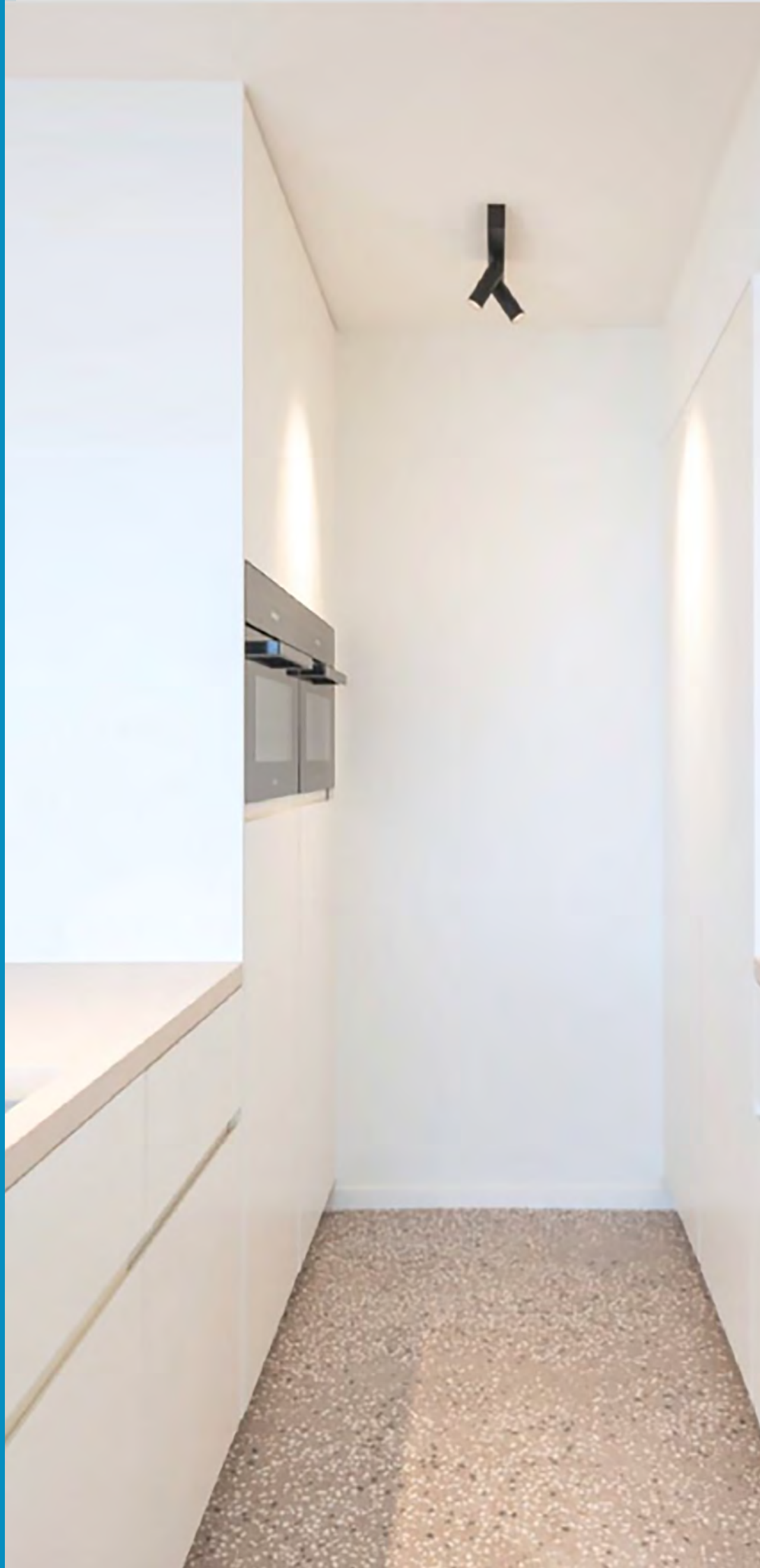
Proled Smart Control App



La Villa

Ceiling Lighting - Surface Mounted

Decken-Aufbau Leuchten



La Villa

The variety of surface mounted luminaires allows for many applications in diverse, architectural projects, both residential and in boutiques and stores, or in hotels and restaurants. With the variety of light colors, a traditional or trendy finish and combinations with gold accents, any room will have the desired atmosphere. In addition, we are introducing two new finishes for certain luminaires: Piombo and Bronzato.

LA VILLA combines elegant architectural design with beautiful illumination thanks to high quality COB LEDs

Die Vielfalt der Anbauleuchten ermöglicht viele Anwendungen in unterschiedlichen, architektonischen Projekten, sowohl im Wohnbereich als auch in Boutiquen und Geschäften oder in Hotels und Restaurants. Verschiedene Lichtfarben, traditionelle oder trendige Ausführung und Kombinationen mit Goldakzenten geben jedem Raum die gewünschte Atmosphäre. Darüber hinaus führen wir zwei neue Ausführungen für bestimmte Leuchten ein: Piombo und Bronzato.

LA VILLA verbindet elegantes architektonisches Design mit schöner Beleuchtung dank hochwertiger LEDs COB.

**NEW****MADISON PIOMBO****NEW****SFERIA**



SUGGESTIES in Cakes
OMADE Toren & Garmen
WOK met Kip, CHINESE
Noodles & Curries



NEW



MADISON



3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm

LVM30001W
LVM27001W
LVM30001B
LVM27001B
LVM30001P
LVM27001P
LVM30001BR
LVM27001BR



230V



7 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI



Energy
F



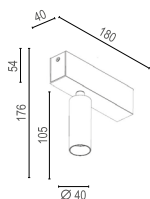
TRIAC



Beam 32°



incl. driver/
inkl. Treiber



MADISON TWIN



3000K - 2 x 550 lm
2700K - 2 x 500 lm
3000K - 2 x 550 lm
2700K - 2 x 500 lm
3000K - 2 x 550 lm
2700K - 2 x 500 lm
3000K - 2 x 550 lm
2700K - 2 x 500 lm

LVM30002W
LVM27002W
LVM30002B
LVM27002B
LVM30002P
LVM27002P
LVM30002BR
LVM27002BR



230V



14 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI



Energy
F



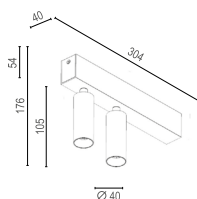
TRIAC



Beam 32°



incl. driver/
inkl. Treiber



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 40 mm
ø 40 mm
ø 40 mm
ø 40 mm

LV40MMHC
LV40MMG
LV40MMW
LV40MMB

cable 1,2 m, adjustable / Kabel 1,2 m, einstellbar

LINEA



3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm

LVL3000W
LVL2700W
LVL3000B
LVL2700B



230V



7 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
>90



Energy
F



TRIAC



Beam 32°



incl. driver/
inkl. Treiber



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

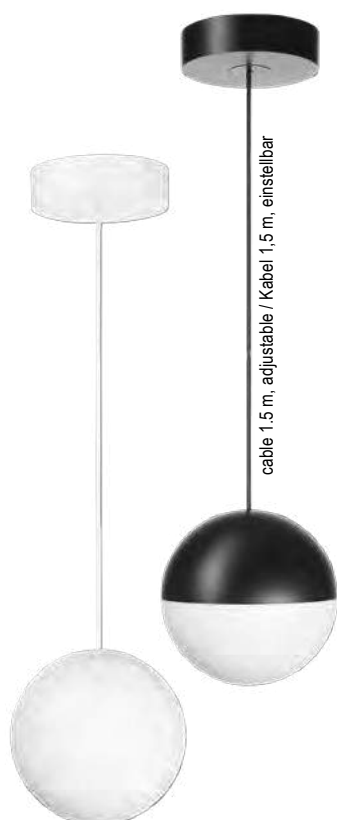
Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 40 mm
ø 40 mm
ø 40 mm
ø 40 mm

LV40MMHC
LV40MMG
LV40MMW
LV40MMB





MIMÉ S



3000K - 750 lm
2700K - 700 lm
3000K - 750 lm
2700K - 700 lm

MIS1230W
MIS1227W
MIS1230B
MIS1227B



230V



11 W



500 mA



IP20



50 000 hrs
(L80/B10)



CRI
>90



Energy
E



TRIAC



Beam 120°



incl. driver/
inkl. Treiber



NEW



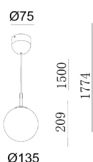
cable 1,5 m, adjustable / Kabel 1,5 m, einstellbar

SFERIA S 135



3000K - 850 lm
2700K - 850 lm

SFS13530W
SFS13527W



NEW



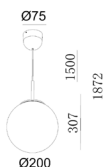
cable 1,5 m, adjustable / Kabel 1,5 m, einstellbar

SFERIA S 200



3000K - 1200 lm
2700K - 1200 lm

SFS20030W
SFS20027W



NEW



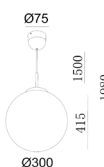
cable 1,5 m, adjustable / Kabel 1,5 m, einstellbar

SFERIA S 300



3000K - 1800 lm
2700K - 1800 lm

SFS30030W
SFS30027W





NEW

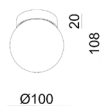
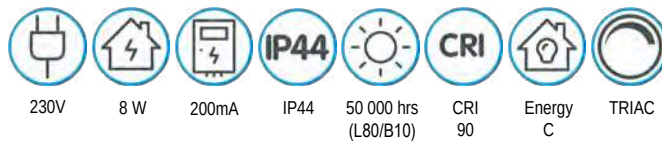


SFERIA 100



3000K - 750 lm
2700K - 750 lm

SF10030W
SF10027W



NEW

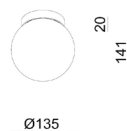
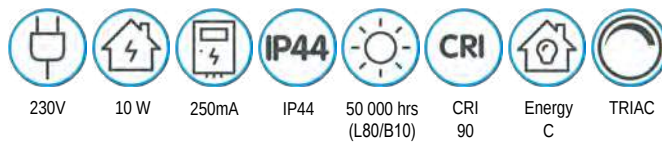


SFERIA 135



3000K - 850 lm
2700K - 850 lm

SF13530W
SF13527W





MOVE C



3000K - 920 lm
2700K - 900 lm
3000K - 920 lm
2700K - 900 lm

MOC930W
MOC927W
MOC930B
MOC927B



230V



11 W



500 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F



TRIAC



Beam 34°



incl. driver/
inkl. Treiber



DECORATIVE RING MOVE / DEKORATIVER RING MOVE

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 52 mm
ø 52 mm
ø 52 mm

LV52IRG
LV52IRW
LV52IRB





DROP



3000K - 850 lm
2700K - 800 lm
3000K - 850 lm
2700K - 800 lm

LVD3000W
LVD2700W
LVD3000B
LVD2700B



230V



10 W



500 mA



IP20



50 000 hrs
(L80/B10)



CRI
>90



Energy
F



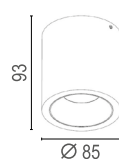
TRIAC



Beam 33°



incl. driver/
inkl. Treiber



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



Ø 85 mm

LV85MMG

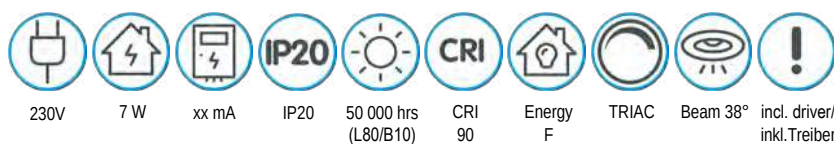


TILT MINI



3000K - 600 lm
2700K - 540 lm
3000K - 600 lm
2700K - 540 lm
3000K - 600 lm
2700K - 540 lm
3000K - 600 lm
2700K - 540 lm

TL7W01
TL7W0127
TL7W05
TL7W0527
TL7W01P
TL7W0127P
TL7W01BR
TL7W0127BR

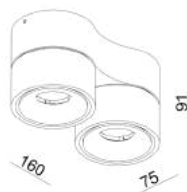
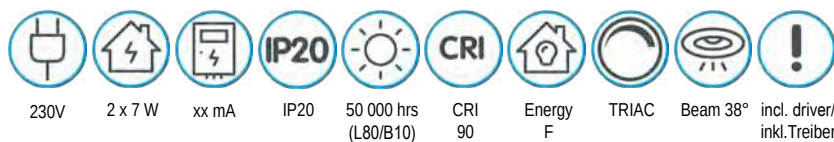


TILT MINI 2



3000K - 2 x 600 lm
2700K - 2 x 540 lm
3000K - 2 x 600 lm
2700K - 2 x 540 lm

TL27W01
TL27W0127
TL27W05
TL27W0527



NEW



90°-350°

TILT MINI 4



3000K - 4 x 600 lm
2700K - 4 x 540 lm
3000K - 4 x 600lm
2700K - 4 x 540 lm

TL47W01
TL47W0127
TL47W05
TL47W0527



230V



7 W



xx mA



IP20



50 000 hrs
(L80/B10)



CRI

90



Energy
F



TRIAC



Beam 38°



incl. driver/
inkl. Treiber







TILT



3000K - 800 lm
2700K - 720 lm
3000K - 800 lm
2700K - 720 lm
3000K - 800 lm
2700K - 720 lm
3000K - 800 lm
2700K - 720 lm

TL9W01
TL9W0127
TL9W05
TL9W0527
TL9W01P
TL9W0127P
TL9W01BR
TL9W0127BR

! Outdoor versie / version p. 206



230V



11 W



xx mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F



TRIAC



Beam 38°



incl. driver/
inkl. Treiber



TILT 2



3000K - 2 x 800 lm
2700K - 2 x 720 lm
3000K - 2 x 800 lm
2700K - 2 x 720 lm

TL29W01
TL29W0127
TL29W05
TL29W0527



230V



2 x 11 W



xx mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F



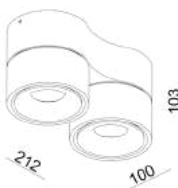
TRIAC



Beam 38°



incl. driver/
inkl. Treiber



TILT 4



3000K - 4 x 800 lm
2700K - 4 x 720 lm
3000K - 4 x 800 lm
2700K - 4 x 720 lm

TL49W01
TL49W0127
TL49W05
TL49W0527



230V



4 x 11 W



xx mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F



TRIAC



Beam 38°



incl. driver/
inkl. Treiber







90°-350°

VITA



3000K - 1370 lm
2700K - 1230 lm
3000K - 1370 lm
2700K - 1230 lm

VIT12W30
VIT12W27
VIT12B30
VIT12B27



230V



15 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F



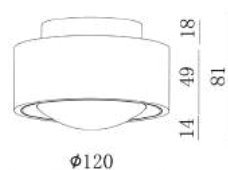
TRIAC



Beam 37°



incl. driver/
inkl. Treiber



VITA IP



3000K - 1370 lm
2700K - 1230 lm
3000K - 1370 lm
2700K - 1230 lm

VITIP12W30
VITIP12W27
VITIP12B30
VITIP12B27



230V



15 W



350 mA



IP54



50 000 hrs
(L80/B10)



CRI
90



Energy
F



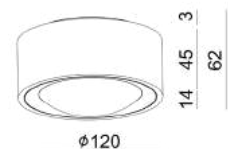
TRIAC



Beam 37°



incl. driver/
inkl. Treiber



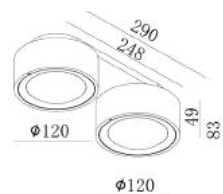
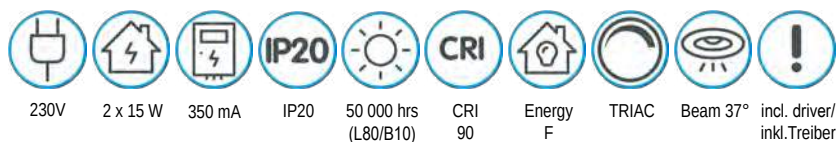


VITA 2

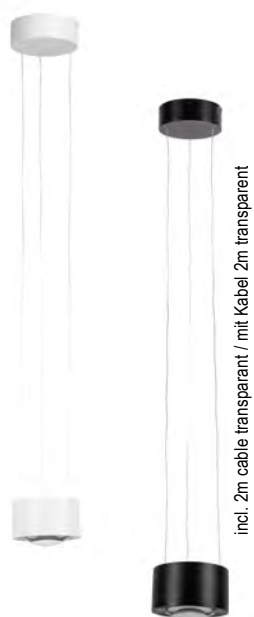


3000K - 2x 1370 lm
2700K - 2x 1230 lm
3000K - 2x 1370 lm
2700K - 2x 1230 lm

VIT212W30
VIT212W27
VIT212B30
VIT212B27



90°-350°

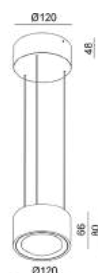
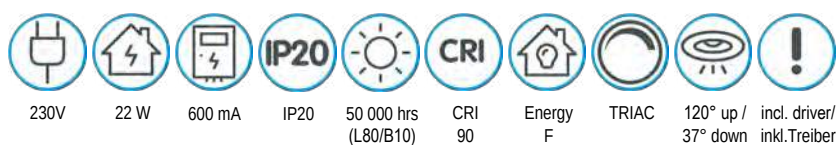


VITA SUSPENSION



3000K - 1150 lm
2700K - 1035 lm
3000K - 1150 lm
2700K - 1035 lm

VITS21W30
VITS21W27
VITS21B30
VITS21B27



incl. 2m cable transparent / mit Kabel 2m transparent

VITA BASE 3L / 5L

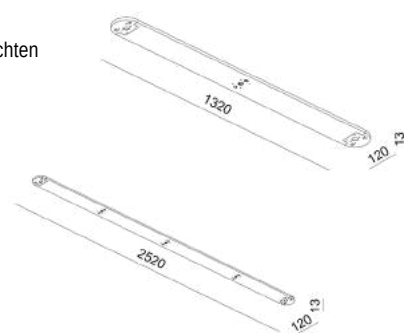


Vita Base 3L
Vita Base 5L
Vita Base 3L
Vita Base 5L

VITB3W
VITB5W
VITB3B
VITB5B



Plug & Play:
incl. built-in cabling to all fixtures
incl. integrierter Verkabelung zu allen Leuchten



Vision

Ceiling Lighting - Surface Mounted

Decken-Aufbau Leuchten



Vision

High quality at a competitive price. The Vision range includes beautiful surface mounted fixtures with a replaceable LED bulb. Suitable for many applications, both residential and in hospitality or stores. With the variation in light colors, a traditional or trendy finish and combinations with gold accents, every room will have the desired atmosphere. We are also introducing two new finishes for certain fixtures: Piombo and Bronzato.

The **VISION™** series illuminates your space with style and elegance.

Hohe Qualität zu einem wettbewerbsfähigen Preis. Das Vision-Sortiment umfasst schöne Anbauleuchten mit einer austauschbaren LED-Lampe. Sie eignen sich für viele Anwendungen, sowohl im Wohnbereich als auch in Restaurants oder Geschäften. Mit den verschiedenen Lichtfarben, der traditionellen oder trendigen Ausführung und den Kombinationen mit goldenen Akzenten wird jeder Raum die gewünschte Atmosphäre erhalten. Wir führen auch zwei neue Oberflächen für bestimmte Leuchten ein: Piombo und Bronzato. a

*Die **VISION™**-Serie beleuchtet Ihren Raum mit Stil und Eleganz.*



NEW



ORIENT 3 ROUND

NEW

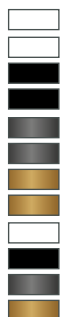


ORIENT 4 SQUARE



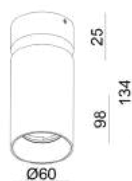
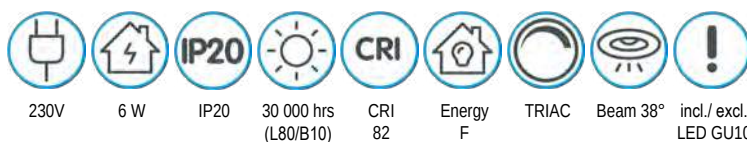


ORIENT 1 ROND

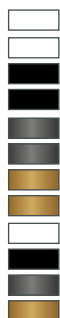


3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

ORR15W30
ORR15W27
ORR15B30
ORR15B27
ORR15P30
ORR15P27
ORR15BR30
ORR15BR27
ORR15WZL
ORR15BZL
ORR15PZL
ORR15BRZL

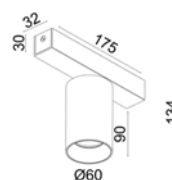
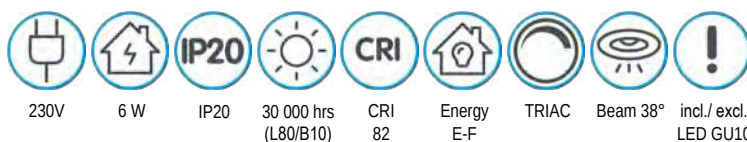


ORIENT 1



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

OR15W30
OR15W27
OR15B30
OR15B27
OR15P30
OR15P27
OR15BR30
OR15BR27
OR15WZL
OR15BZL
OR15PZL
OR15BRZL



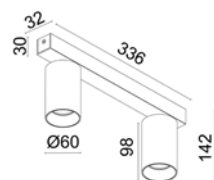
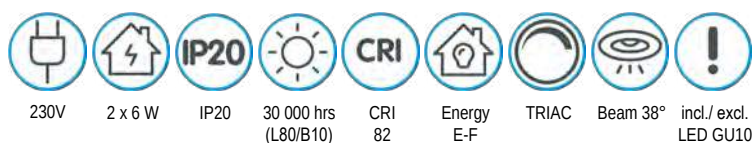


ORIENT 2



3000K - 2 x 730 lm
 2700K - 2 x 660 lm
 3000K - 2 x 730 lm
 2700K - 2 x 660 lm
 3000K - 2 x 730 lm
 2700K - 2 x 660 lm
 3000K - 2 x 730 lm
 2700K - 2 x 660 lm
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe

OR25W30
 OR25W27
 OR25B30
 OR25B27
 OR25P30
 OR25P27
 OR25BR30
 OR25BR27
 OR25WZL
 OR25BZL
 OR25PZL
 OR25BRZL

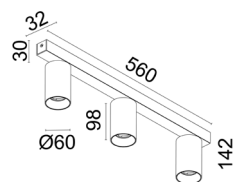
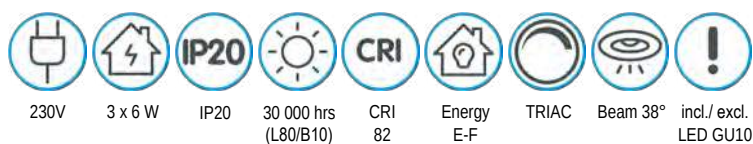


ORIENT 3



3000K - 3 x 730 lm
 2700K - 3 x 660 lm
 3000K - 3 x 730 lm
 2700K - 3 x 660 lm
 3000K - 3 x 730 lm
 2700K - 3 x 660 lm
 3000K - 3 x 730 lm
 2700K - 3 x 660 lm
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe

OR35W30
 OR35W27
 OR35B30
 OR35B27
 OR35P30
 OR35P27
 OR35BR30
 OR35BR27
 OR35WZL
 OR35BZL
 OR35PZL
 OR35BRZL



DECORATIVE RING / DEKORATIVER RING / HONEYCOMB

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



Ø 60 mm
 Ø 60 mm
 Ø 60 mm
 Ø 60 mm

LV60MMG
 LV60MMW
 LV60MMB
 DRHC1022





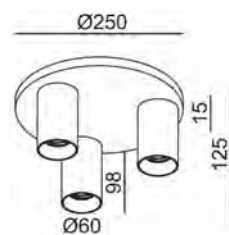
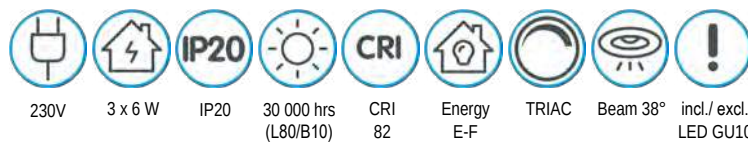
NEW

ORIENT 3 ROUND / RUND



3000K - 2 x 730 lm
 2700K - 2 x 660 lm
 3000K - 2 x 730 lm
 2700K - 2 x 660 lm
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe

ORR35W30
 ORR35W27
 ORR35B30
 ORR35B27
 ORR35WZL
 ORR35BZL





NEW

ORIENT 4 SQUARE / ECKIG



3000K - 4 x 730 lm
 2700K - 4 x 660 lm
 3000K - 4 x 730 lm
 2700K - 4 x 660 lm
 excl. lamp / exkl. Lampe
 excl. lamp / exkl. Lampe

ORSQ45W30
 ORSQ45W27
 ORSQ45B30
 ORSQ45B27
 ORSQ45WZL
 ORSQ45BZL



230V



4 x 6 W



IP20



30 000 hrs
 (L80/B10)



CRI
 82



Energy
 E-F



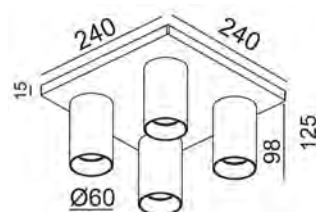
TRIAC



Beam 38°



incl. / excl.
 LED GU10



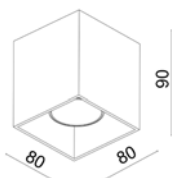
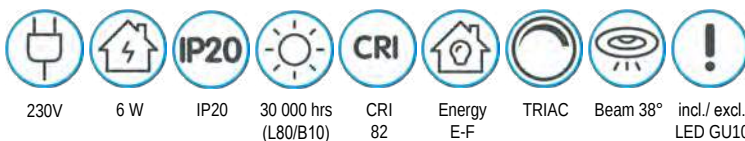


BLOX



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

BL5W30
BL5W27
BL5B30
BL5B27
BL5WZL
BL5BZL

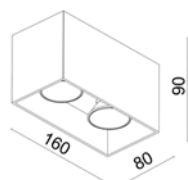
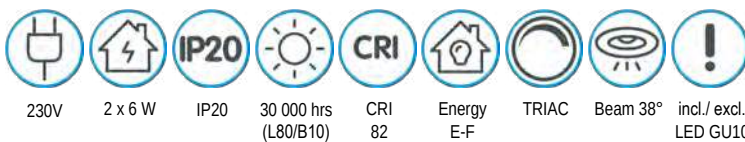


BLOX DUO



3000K - 2 x 730 lm
2700K - 2 x 660 lm
3000K - 2 x 730 lm
2700K - 2 x 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

BL25W30
BL25W27
BL25B30
BL25B27
BL25WZL
BL25BZL



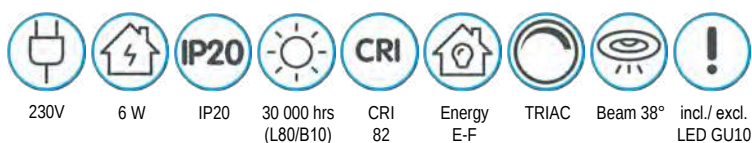


DRUM MINI



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

DRM5W30
DRM5W27
DRM5B30
DRM5B27
DRM5P30
DRM5P27
DRM5BR30
DRM5BR27
DRM5WZL
DRM5BZL
DRM5PZL
DRM5BRZL

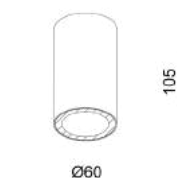
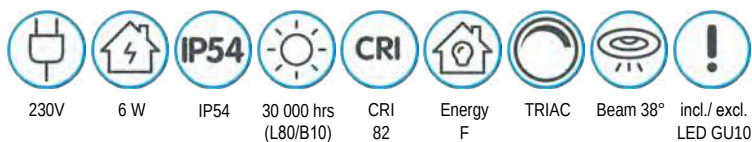


DRUM MINI IP



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

DRMIP5W30
DRMIP5W27
DRMIP5B30
DRMIP5B27
DRMIP5P30
DRMIP5P27
DRMIP5BR30
DRMIP5BR27
DRMIP5BZL
DRMIP5WZL
DRMIP5PZL
DRMIP5BRZL



DECORATIVE RING DRUM MINI / DEKORATIVER RING DRUM MINI

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



Ø 60 mm
Ø 60 mm
Ø 60 mm

LV60MMG
LV60MMW
LV60MMB

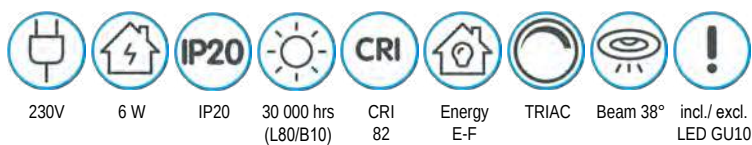


DRUM



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

DR5W30
DR5W27
DR5B30
DR5B27
DR5WZL
DR5BZL



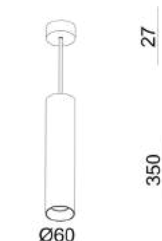
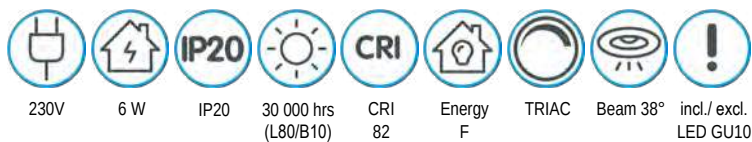
cable 1,5 m, adjustable / Kabel 1,5 m, einstellbar

TUBE



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

TU5W30
TU5W27
TU5B30
TU5B27
TU5WZL
TU5BZL



X-Line

Ceiling Lighting - Surface Mounted
Decken-Aufbau Leuchten



X-Line

Architectural LED profiles are an innovative way to create aesthetic lighting for any space. With specially designed accessories, the profiles can be stylishly pinned or trimless. In addition to the X-Line LED profiles, the X-Line Axxent range of recessed spotlights offers powerful LEDs in a very compact reflector for sleek results, with high design content.

X-LINE offers powerful, contemporary lighting elements that provide direct light on any work surface. Suitable for professional spaces, as well as residential.

Die architektonischen LED-Profile sind eine innovative Möglichkeit, eine ästhetische Beleuchtung für jeden Raum zu schaffen. Mit speziell entwickeltem Zubehör können die Profile stilvoll abgependelt oder randlos eingelassen werden. Neben den X-Line LED-Profilen bietet die X-Line Axxent-Serie von Einbaustrahlern leistungsstarke LEDs in einem sehr kompakten Reflektor für ein elegantes Ergebnis mit hohem Designgehalt.

X-LINE bietet leistungsstarke, moderne Beleuchtungselemente, die direktes Licht auf jede Arbeitsfläche werfen. Sie eignen sich sowohl für den professionellen Bereich als auch für den Wohnbereich.





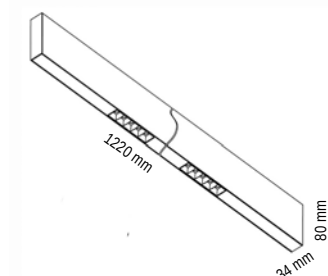
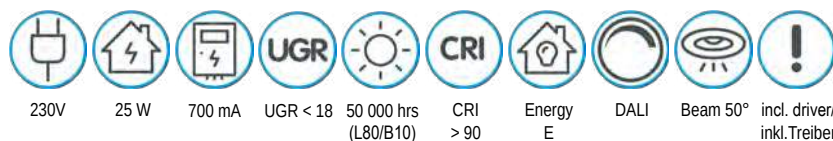


XLINE BEAM 20



3000K - 2 x 1000 lm
3000K - 2 x 1000 lm

XLB252WB
XLB252BB

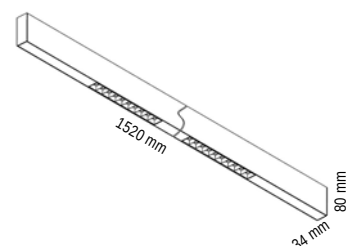
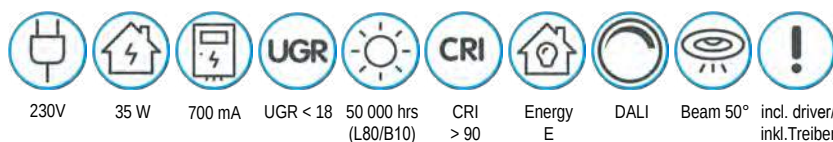


XLINE BEAM 30



3000K - 3 x 1000 lm
3000K - 3 x 1000 lm

XLB352WB
XLB352BB



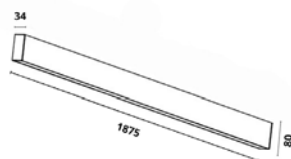
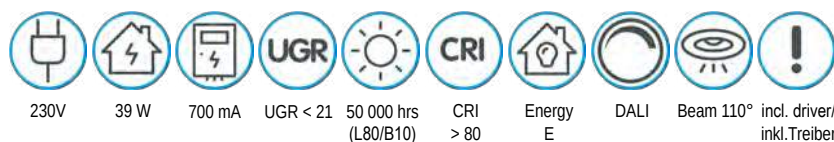


XLINE STRIP



3000K - 3200 lm
3000K - 3200 lm

XLS665W
XLS665B



ANGULAR PROFILES / ECKPROFILE

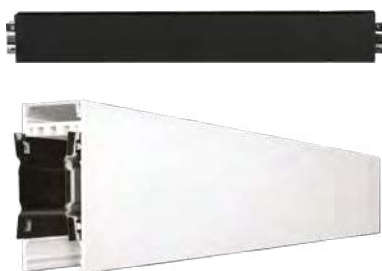


258 x 34 x 80 mm
258 x 34 x 80 mm
258 x 34 x 80 mm

XLCO258WW
XLCO258BB
XLCO258WB



incl. coupling set / inkl. Verbinder-Set



CONNECTING PROFILES / VERBINDERPROFILE



600 x 34 x 80 mm
1200 x 34 x 80 mm
600 x 34 x 80 mm
1200 x 34 x 80 mm
600 x 34 x 80 mm
1200 x 34 x 80 mm

XLCP600WW
XLCP1200WW
XLCP600BB
XLCP1200BB
XLCP600WB
XLCP1200WB



incl. coupling set / inkl. Verbinder-Set



END CAP / ENDKAPPEN

White / weiß
Black / schwarz

set 2 pcs.
set 2 pcs.

XLCEPW
XLCEPB

COUPLING KIT / VERBINDER-SET

XLCP3



cable 1,5 m, adjustable / Kabel 1,5 m, einstellbar

CEILING JUNCTION BOX / DECKENANSCHLUSSDOSE



XLPSBW
XLPSBB



230V 120 x 50 x
40 mm



cable 1,5 m, adjustable / Kabel 1,5 m, einstellbar

CEILING SUSPENSION KIT / DECKENABHÄNGESET



XLSUCAW
XLSUCAB



25 x 40
mm



TRIMLESS MOUNTING KIT / SET FÜR RAHMENLOSEN EINBAU

Kit

XLTRMO



min. 39 mm x length profile / Profillänge



XLINE AXXENT 3 TRIMLESS / RANDLOS



3000K - 600 lm

AX32BTR



230V

6 W

700 mA

UGR < 18

50 000 hrs
(L80/B10)

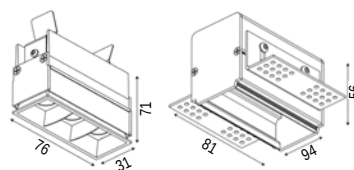
CRI
> 90

Energy
E

√ (*)

Beam 50°

incl. mounting kit / inkl.
Befestigungs-Set
excl. driver: / exkl. Treiber
Non-dim:
ref. L52370122G
Triac:
ref. L5237009D3G
DALI:
ref. L50LCM02D



XLINE AXXENT 5 TRIMLESS / RANDLOS



3000K - 1000 lm

AX52BTR



230V

10 W

700 mA

UGR < 18

50 000 hrs
(L80/B10)

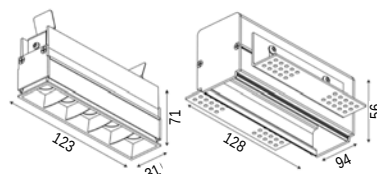
CRI
> 90

Energy
E

√ (*)

Beam 50°

incl. mounting kit / inkl.
Befestigungs-Set
excl. driver: / exkl. Treiber
Non-dim:
ref. L52370122G
Triac:
ref. L5237012D3G
DALI:
ref. L50LCM02D





XLINE AXXENT 3 BUILD-IN / EINBAU



3000K - 600 lm

AX32BW



230V



6 W



700 mA



UGR < 18



50 000 hrs
(L80/B10)



CRI
> 90



Energy
E



✓ (*)



Beam 50°



83 x 36
mm



excl. driver: / exkl. Treiber

Non-dim:

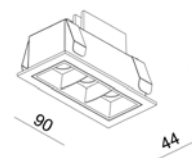
ref. L52370122G

Triac:

ref. L5237009D3G

DALI:

ref. L50LCM02D



XLINE AXXENT 5 BUILD-IN / EINBAU



3000K - 1000 lm

AX52BW



230V



10 W



700 mA



UGR < 18



50 000 hrs
(L80/B10)



CRI
> 90



Energy
E



✓ (*)



Beam 50°



130 x 36
mm



excl. driver: / exkl. Treiber

Non-dim:

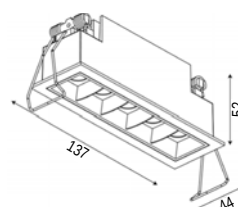
ref. L52370122G

Triac:

ref. L5237012D3G

DALI:

ref. L50LCM02D



(*): (depending on selected driver / je nach ausgewähltem Treiber)

La Villa Recess

Recessed Ceiling Lighting

Decken-Einbauleuchten



La Villa Recess

The range of high-quality and architectural recessed luminaires finds application in both residential and public spaces, such as boutiques and stores, offices, schools or in hotels and restaurants. La Villa Recess includes fixed and directional luminaires with different degree beams, light temperatures and as many as 8 luminaire colors. In addition, we are introducing two new finishes for certain fixtures: Piombo and Bronzato.

LA VILLA Recess combines a wide range with high efficiency, durability and the right look, for an appropriate finish to any space.

Das Angebot an hochwertigen und architektonischen Einbauleuchten findet sowohl im Wohnbereich als auch in öffentlichen Räumen, wie Boutiquen und Geschäften, Büros, Schulen oder in Hotels und Restaurants Anwendung. La Villa Recess umfasst feste und gerichtete Leuchten mit unterschiedlichen Ausstrahlungsgraden, Lichttemperaturen und bis zu acht Leuchtenfarben. Darüber hinaus führen wir zwei neue Oberflächen für bestimmte Leuchten ein: Piombo und Bronzato.

LA VILLA Recess verbindet ein umfassendes Angebot mit hoher Effizienz, Langlebigkeit und dem richtigen Look, um jeden Raum angemessen zu gestalten.



NEW



ASCOT PIOMBO





MOVE TRIMLESS / RANDLOS S



3000K - 1050 lm
2700K - 1000 lm
3000K - 1050 lm
2700K - 1000 lm

MOTRS930W
MOTRS927W
MOTRS930B
MOTRS927B



230V



11 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
G



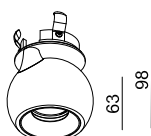
✓ (*)



Beam 38°



excl. driver / exkl. Treiber
Non-dim:
ref. L52335202G
Triac:
ref. L5233520D3G
DALI:
ref. L523M02DA



Ø75



MOVE TRIMLESS / RANDLOS SL



3000K - 1050 lm
2700K - 1000 lm
3000K - 1050 lm
2700K - 1000 lm

MOTR930W
MOTR927W
MOTR930B
MOTR927B



230V



11 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
G



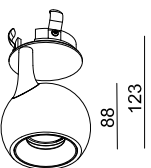
✓ (*)



Beam 38°



excl. driver / exkl. Treiber
Non-dim:
ref. L52335202G
Triac:
ref. L5233520D3G
DALI:
ref. L523M02DA



Ø75



DECORATIVE RING MOVE / DEKORATIVER RING MOVE

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 52 mm
ø 52 mm
ø 52 mm

LV52IRG
LV52IRW
LV52IRB

(*): (depending on selected driver / je nach ausgewähltem Treiber)



Incl. Plaster Kit / inkl. Gips-Kit

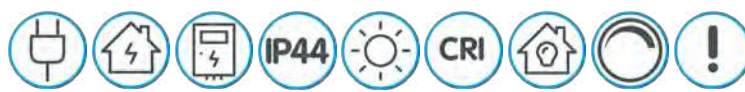


GLOBE TRIMLESS



3000K - 700 lm
2700K - 530 lm

GLTR930W
GLTR927W



230V

8 W

350 mA

IP44

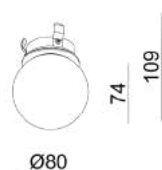
50 000 hrs
(L80/B10)

CRI
90

Energy
G

✓ (*)

excl. driver / exkl. Treiber:
Non-dim:
ref. L52350202G
Triac:
ref. L5235012D3G
DALI:
ref. L523M01DA



GLOBE TRIMLESS E27



excl. lamp / exkl. Lampe

GLTRE27W



IP20

excl. E27 lamp / exkl. Lampe E27



(*): (depending on selected driver / je nach ausgewähltem Treiber)



Incl. Recessed Kit / inkl. Einbau Kit



Incl. Trimless Kit / inkl. Randlos Kit



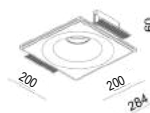
MOVE / GLOBE PLASTER KIT / GIPS-KIT



MOTRKIT



202 x 202 x 60 mm



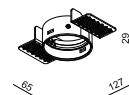
MOVE / GLOBE TRIMLESS / RANDLOS KIT



KITITR



Ø 67 mm



MOVE / GLOBE RECESSED KIT / EINBAU KIT



KIT1



Ø 67 mm blades /
Blattfeder





NEW

ASCOT 8W RECESS



3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm
3000K - 550 lm
2700K - 500 lm

LVRA830W
LVRA827W
LVRA830B
LVRA827B
LVRA830P
LVRA827P
LVRA830BR
LVRA827BR



230V



8 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



✓ (*)



Beam 34°



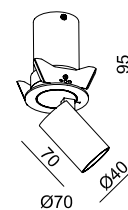
blades /
Blattfeder



64 mm



excl. driver / exkl. Treiber:
Non-dim:
ref. L52335122G
Triac:
ref. L5233509D3G
DALI:
ref. L523M01DA



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 40 mm
ø 40 mm
ø 40 mm
ø 40 mm

LV40MMHC
LV40MMG
LV40MMW
LV40MMB

(*): (depending on selected driver / je nach ausgewähltem Treiber)



NEW

ASCOT 12W RECESS



3000K - 1250 lm
2700K - 1050 lm
3000K - 1250 lm
2700K - 1050 lm
3000K - 1250 lm
2700K - 1050 lm
3000K - 1250 lm
2700K - 1050 lm

LVRA1230W
LVRA1227W
LVRA1230B
LVRA1227B
LVRA1230P
LVRA1227P
LVRA1230BR
LVRA1227BR



230V



12 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



✓ (*)



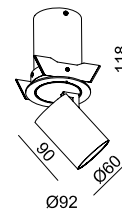
Beam 34°



blades /
Blattfeder



84 mm
excl. driver / exkl. Treiber:
Non-dim:
ref. L52335202G
Triac:
ref. L5233520D3G
DALI:
ref. L523M02DA



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 60 mm
ø 60 mm
ø 60 mm
ø 60 mm

LV60MMHC
LV60MMG
LV60MMW
LV60MMB

(*): (depending on selected driver / je nach ausgewähltem Treiber)





LUXUS MINI



3000K - 770 lm
2700K - 700 lm
3000K - 770 lm
2700K - 700 lm

LUM930W
LUM927W
LUM930B
LUM927B



230V



11 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
G



✓ (*) Beam 38°



springs /
Federclips



57 mm

excl. driver / exkl. Treiber:
Non-dim: ref. L52335202G
Triac: ref. L5233520D3G
DALI: ref. L523M02DA



Ø64



LUXUS TRIMLESS / RANDLOS MINI



3000K - 770 lm
2700K - 700 lm
3000K - 770 lm
2700K - 700 lm

LUMT930W
LUMT927W
LUMT930B
LUMT927B



230V



11 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
G



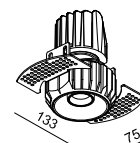
✓ (*) Beam 38°



76 mm



incl. mounting kit / inkl. Befestigungs-Set
excl. driver / exkl. Treiber:
Non-dim: ref. L52335202G
Triac: ref. L5233520D3G
DALI: ref. L523M02DA



102

133

15



DECORATIVE RING / DEKORATIVER RING LUXUS MINI

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 24 mm
ø 24 mm
ø 24 mm

LUMIRG
LUMIRW
LUMIRB



LUXUS



3000K - 850 lm
2700K - 770 lm
3000K - 850 lm
2700K - 770 lm

LU930W
LU927W
LU930B
LU927B



230V



13 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F-G



✓ (*)



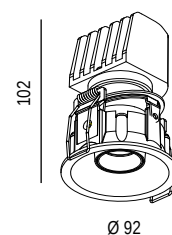
Beam 38°



83 mm



excl. driver / exkl. Treiber:
Non-dim:
ref. L52335202G
Triac:
ref. L5233520D3G
DALI:
ref. L523M02DA



Ø 92



LUXUS TRIMLESS / RANDLOS



3000K - 850 lm
2700K - 770 lm
3000K - 850 lm
2700K - 770 lm

LUTR930W
LUTR927W
LUTR930B
LUTR927B



230V



13 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F-G



✓ (*)



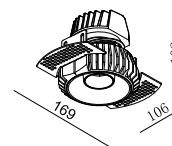
Beam 38°



114 mm



incl. mounting kit / inkl. Befestigungs-Set
excl. driver / exkl. Treiber:
Non-dim:
ref. L52335202G
Triac:
ref. L5233520D3G
DALI:
ref. L523M02DA



102

169

106



DECORATIVE RING / DEKORATIVER RING LUXUS

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



Ø 36 mm
Ø 36 mm
Ø 36 mm

LUIRG
LUIRW
LUIRB

(*): (depending on selected driver / je nach ausgewähltem Treiber)





LOFT



3000K - 850 lm
2700K - 800 lm

LF9W30V8
LF9W27V8



230V



10 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



Triac



Beam 35°



springs /
Federclips



85 mm



incl. driver /
inkl. Treiber



ZENITH



3000K - 850 lm
2700K - 800 lm

ZE9W30V8
ZE9W27V8



230V



10 W



350 mA



IP44



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



Triac



Beam 32°



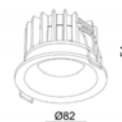
springs /
Federclips



68 mm



incl. driver /
inkl. Treiber



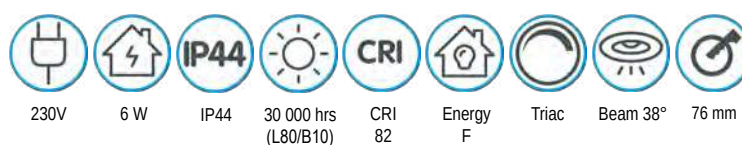


TARGET TRIMLESS / RANDLOS GU10

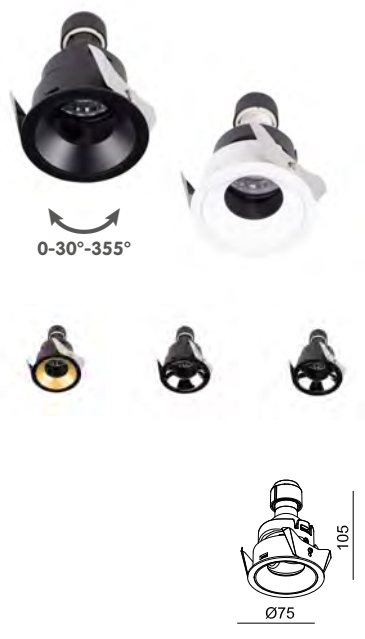


3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

TGTRGU10W30
TGTRGU10W27
TGTRGU10B30
TGTRGU10B27
TGTRGU10G30
TGTRGU10G27
TGTRGU10CH30
TGTRGU10CH27
TGTRGU10CHG30
TGTRGU10CHG27
TGTRGU10WZL
TGTRGU10BZL
TGTRGU10GZL
TGTRGU10CHZL
TGTRGU10CHGZL



incl. driver / inkl. Treiber
incl. trimless kit / inkl. Randlos kit
incl. / inkl. 6W LED GU10:

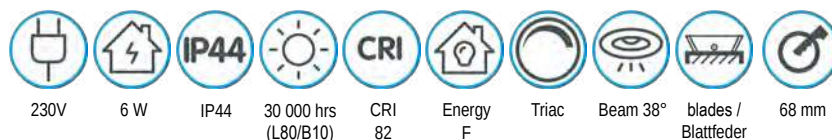


TARGET GU10



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / lampe
excl. lamp / lampe
excl. lamp / lampe
excl. lamp / lampe
excl. lamp / lampe

TGGU10W30
TGGU10W27
TGGU10B30
TGGU10B27
TGGU10G30
TGGU10G27
TGGU10CH30
TGGU10CH27
TGGU10CHG30
TGGU10CHG27
TGGU10WZL
TGGU10BZL
TGGU10GZL
TGGU10CHZL
TGGU10CHGZL



incl. driver / inkl. Treiber
incl. / inkl. 6W LED GU10:



Wall Lighting Wandbeleuchtung



Wall Lighting / Wandbeleuchtung

A variety of wall fixtures can also complete diverse, architectural projects. Vertical lighting creates dynamism and spaciousness. Applicable both residentially, as well as in offices, hotels and restaurants. With the variety of light colors, different sizes and a white or black finish, every project gets the appropriate wall lighting.

Eine Vielzahl von Wandleuchten kann auch verschiedene architektonische Projekte vervollständigen. Vertikale Beleuchtung schafft Dynamik und Großzügigkeit. Sie kann in Wohnungen, Büros, Hotels und Restaurants eingesetzt werden. Mit der Vielfalt an Lichtfarben, verschiedenen Größen und einer weißen oder schwarzen Ausführung erhält jedes Projekt die passende Wandbeleuchtung.





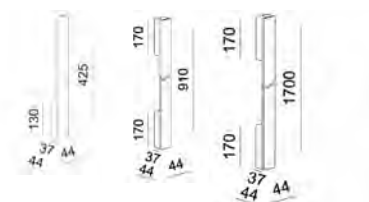
LINE

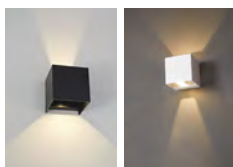


40 cm - 3000K - 400 lm	LI42530W
40 cm - 2700K - 360 lm	LI42527W
40 cm - 3000K - 370 lm	LI42530B
40 cm - 2700K - 333 lm	LI42527B
90 cm - 3000K - 700 lm	LI91030W
90 cm - 2700K - 630 lm	LI91027W
90 cm - 3000K - 650 lm	LI91030B
90 cm - 2700K - 585 lm	LI91027B
170 cm - 3000K - 1420 lm	LI170030W
170 cm - 2700K - 1278 lm	LI170027W
170 cm - 3000K - 1300 lm	LI170030B
170 cm - 2700K - 1170 lm	LI170027B



230V	40cm: 5W 90cm: 9W 170cm: 16W	350 mA	IP40	50 000 hrs (L80/B10)	CRI 90	Energy F	X	incl. driver/ inkl. Treiber
------	---------------------------------------	--------	------	-------------------------	-----------	-------------	---	--------------------------------





VENUS

Wall Light 50% up & 50% down / Wandleuchte 50% up & 50% down



3000K - 600 lm

VEO1030W

2700K - 540 lm

VEO1027W

3000K - 600 lm

VEO1030B

2700K - 540 lm

VEO1027B



230V



11 W



500 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
G



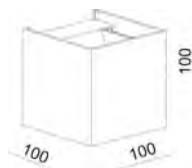
TRIAC



max. 60°



incl. driver/
inkl. Treiber



BALANCE 600



3000K - 800 lm

BA60030W

3000K - 655 lm

BA60030B



230V



11 W



IP54



50 000 hrs
(L80/B10)



CRI
90



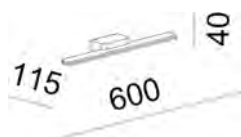
Energy
F



X



incl. driver/
inkl. Treiber



BALANCE 1200



3000K - 1615 lm

BA120030W

3000K - 1350 lm

BA120030B



230V



21 W



IP54



50 000 hrs
(L80/B10)



CRI
90



Energy
F



X



incl. driver/
inkl. Treiber





VITA WALL

Wall light 50% up & 50% down / Wandleuchte 50% up & 50% down



7

3000K - 2 x 550 lm

VITW14W30

2700K - 2 x 525 lm

VITW14W27

3000K - 2 x 550 lm

VITW14B30

2700K - 2 x 525 lm

VITW14B27



230V



17 W



350 mA



IP20



50 000 hrs
(L80/B10)



CRI
90



Energy
F



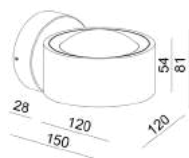
TRIAC



2 x 75°



incl. driver/
inkl. Treiber





La Villa48

48V Tracks



CONFIGURATOR
www.lavilla48.com



LaVilla 48

5
years
warranty

LA VILLA 48 offers a diverse range of track spotlights equipped with a 48V adapter.

The fixtures can be very easily clicked into any desired location on the track thanks to a magnetic system. The range includes fixtures with an attractive bundled light, as well as strips that provide a uniform light distribution. They are all available in light colors 3000K and 2700K, in a non-dimmable version, or Dali. The track system is modular, can be installed as surface or recessed or can be pinned. The great flexibility and the variety of models, allows many applications in diverse projects, mainly residential, but also in boutiques and stores, hospitality and offices..

Discover the updated **LA VILLA 48 CONFIGURATOR**:

Unleash your creativity! Create your own design with just a few clicks.

1. Choose the mounting method
2. Choose the desired arrangement
3. Add fixtures

Then view the complete reference list for your project and/or send your configuration directly to the customer.

LA VILLA 48 bietet ein vielfältiges Angebot an Trackspots, die mit einem 48V-Adapter ausgestattet sind.

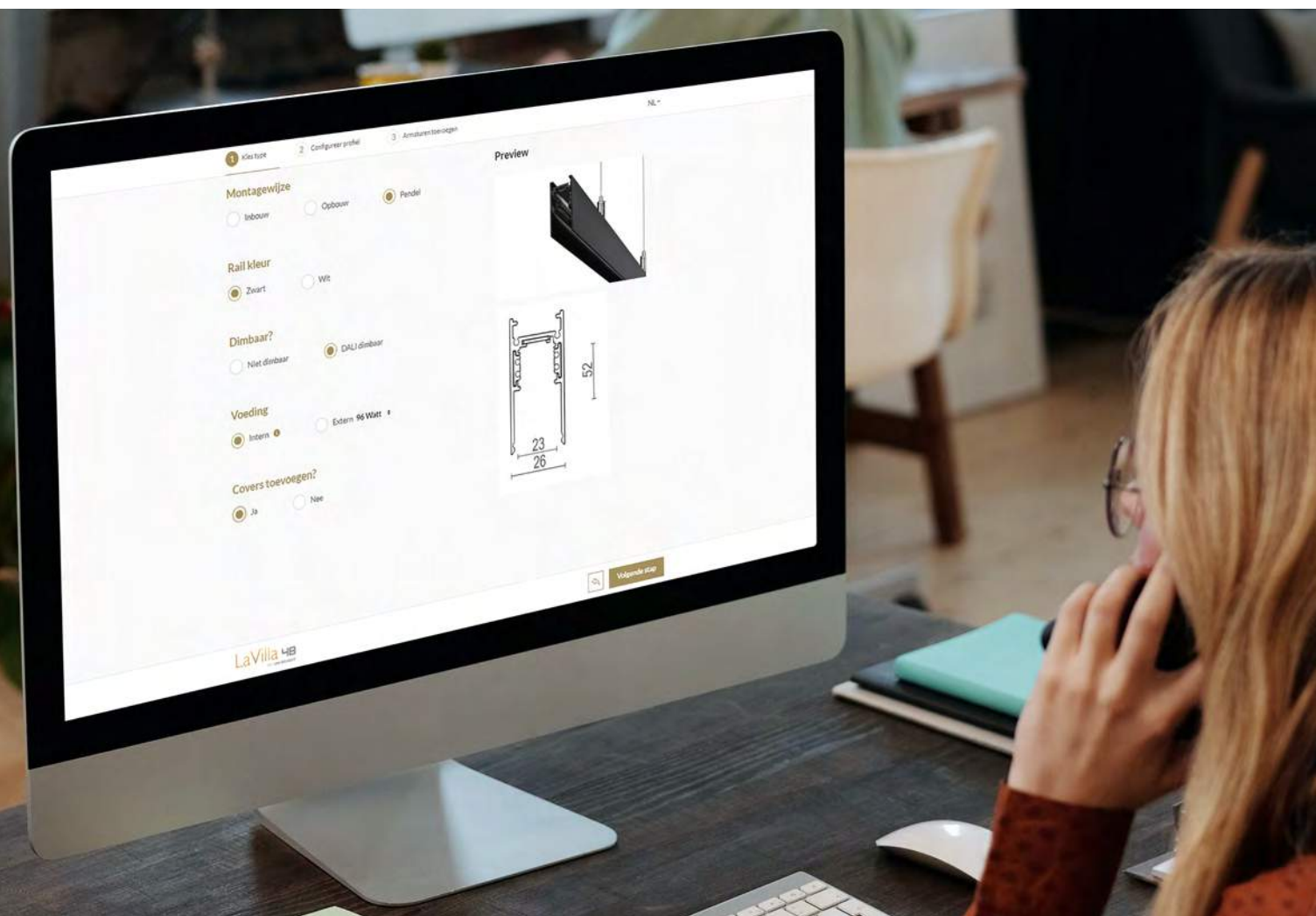
Die Leuchten lassen sich durch einen Adapter sehr einfach an jeder der Schiene dank eines Magnetsystem. Das Sortiment umfasst sowohl Leuchten mit attraktiv gebündeltem Licht als auch Leisten, die für eine gleichmäßige Lichtverteilung sorgen. Sie sind alle in den Lichtfarben 3000K und 2700K, in einer nicht dimmbaren Version oder Dali. Das Schienensystem ist modular aufgebaut, kann als An- oder Einbauleuchte installiert werden und ist dank der großen Flexibilität und der Vielfalt der Modelle in den verschiedensten Projekten einsetzbar, vor allem im Wohnbereich, aber auch in Boutiquen und Geschäften, in der Gastronomie und in Büros.

Entdecken Sie den neuen **LA VILLA 48 CONFIGURATOR**:

Entfesseln Sie Ihre Kreativität! Erstellen Sie Ihr eigenes Design mit nur wenigen Klicks.

1. Wählen Sie die Montageart
2. Wählen Sie die gewünschte Anordnung
3. Leuchten hinzufügen

Sehen Sie sich dann die vollständige Referenzliste für Ihr Projekt an und/oder senden Sie Ihre Konfiguration direkt an den Kunden.





MADISON 48 MINI



Non-dim - 3000K - 200 lm
Non-dim - 2700K - 200 lm
Non-dim - 3000K - 200 lm
Non-dim - 2700K - 200 lm

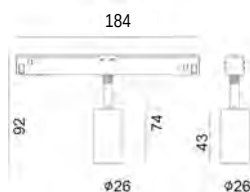
LVTMM3000W
LVTMM2700W
LVTMM3000B
LVTMM2700B

DALI - 3000K - 200 lm
DALI - 2700K - 200 lm
DALI - 3000K - 200 lm
DALI - 2700K - 200 lm

LVTMM30DAW
LVTMM27DAW
LVTMM30DAB
LVTMM27DAB



48 V 3 W IP20 50 000 hrs (L80/B10) CRI 90 Energy G Non-Dim / DALI Beam 23° excl.driver/ exkl.Treiber



MADISON TWIN 48 MINI



Non-dim - 3000K - 2 x 200 lm
Non-dim - 2700K - 2 x 200 lm
Non-dim - 3000K - 2 x 200 lm
Non-dim - 2700K - 2 x 200 lm

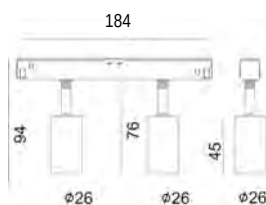
LVTMM30002W
LVTMM27002W
LVTMM30002B
LVTMM27002B

DALI - 3000K - 2 x 200 lm
DALI - 2700K - 2 x 200 lm
DALI - 3000K - 2 x 200 lm
DALI - 2700K - 2 x 200 lm

LVTMM30DA2W
LVTMM27DA2W
LVTMM30DA2B
LVTMM27DA2B



48 V 5 W IP20 50 000 hrs (L80/B10) CRI 90 Energy G Non-Dim / DALI Beam 23° excl.driver/ exkl.Treiber







MADISON 48



Non-dim - 4000K - 700 lm
Non-dim - 3000K - 600 lm
Non-dim - 2700K - 570 lm
Non-dim - 4000K - 650 lm
Non-dim - 3000K - 600 lm
Non-dim - 2700K - 570 lm

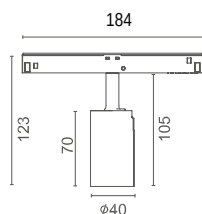
LVTM40001W
LVTM30001W
LVTM27001W
LVTM40001B
LVTM30001B
LVTM27001B

DALI - 4000K - 700 lm
DALI - 3000K - 600 lm
DALI - 2700K - 570 lm
DALI - 4000K - 650 lm
DALI - 3000K - 600 lm
DALI - 2700K - 570 lm

LVTM40DA1W
LVTM30DA1W
LVTM27DA1W
LVTM40DA1B
LVTM30DA1B
LVTM27DA1B



48 V 8 W IP20 50 000 hrs (L80/B10) CRI > 90 Energy F Non-Dim / DALI Beam 35° excl.driver/ exkl.Treiber





MADISON TWIN 48

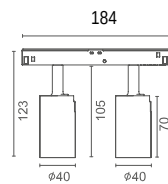
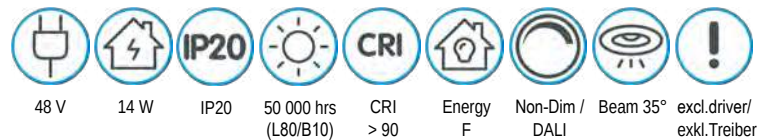


Non-dim - 4000K - 2 x 700 lm
 Non-dim - 3000K - 2 x 600 lm
 Non-dim - 2700K - 2 x 570 lm
 Non-dim - 4000K - 2 x 650 lm
 Non-dim - 3000K - 2 x 600 lm
 Non-dim - 2700K - 2 x 570 lm

LVTM40002W
 LVTM30002W
 LVTM27002W
 LVTM40002B
 LVTM30002B
 LVTM27002B

DALI - 4000K - 2 x 700 lm
 DALI - 3000K - 2 x 600 lm
 DALI - 2700K - 2 x 570 lm
 DALI - 4000K - 2 x 650 lm
 DALI - 3000K - 2 x 600 lm
 DALI - 2700K - 2 x 570 lm

LVTM40DA2W
 LVTM30DA2W
 LVTM27DA2W
 LVTM40DA2B
 LVTM30DA2B
 LVTM27DA2B



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 40 mm
 ø 40 mm
 ø 40 mm
 ø 40 mm

LV40MMHC
 LV40MMG
 LV40MMW
 LV40MMB



AVALON 48

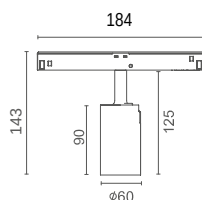
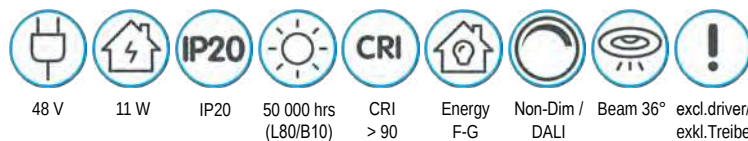


Non-dim - 4000K - 1100 lm
Non-dim - 3000K - 880 lm
Non-dim - 2700K - 880 lm
Non-dim - 4000K - 1000 lm
Non-dim - 3000K - 880 lm
Non-dim - 2700K - 880 lm

LVTA4000W
LVTA3000W
LVTA2700W
LVTA4000B
LVTA3000B
LVTA2700B

DALI - 4000K - 1100 lm
DALI - 3000K - 880 lm
DALI - 2700K - 880 lm
DALI - 4000K - 1000 lm
DALI - 3000K - 880 lm
DALI - 2700K - 880 lm

LVTA40DAW
LVTA30DAW
LVTA27DAW
LVTA40DAB
LVTA30DAB
LVTA27DAB



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 60 mm
ø 60 mm
ø 60 mm

LV60MMG
LV60MMW
LV60MMB



KYGO 48



Non-dim - 3000K - 950 lm
Non-dim - 2700K - 900 lm
Non-dim - 3000K - 950 lm
Non-dim - 2700K - 900 lm

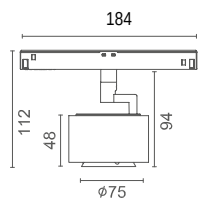
LVTK3000W
LVTK2700W
LVTK3000B
LVTK2700B

DALI - 3000K - 950 lm
DALI - 2700K - 900 lm
DALI - 3000K - 950 lm
DALI - 2700K - 900 lm

LVTK30DAW
LVTK27DAW
LVTK30DAB
LVTK27DAB



48 V 11 W IP20 50 000 hrs (L80/B10) CRI > 90 Energy G Non-Dim / DALI Beam 34° excl.driver/ exkl.Treiber





LINEA 48



cable 1,2 m, adjustable / Kabel 1,2 m, Einstellbar

Non-dim - 3000K - 500 lm
Non-dim - 2700K - 500 lm
Non-dim - 3000K - 400 lm
Non-dim - 2700K - 400 lm

LVTL3000W
LVTL2700W
LVTL3000B
LVTL2700B

DALI - 3000K - 500 lm
DALI - 2700K - 500 lm
DALI - 3000K - 400 lm
DALI - 2700K - 400 lm

LVTL30DAW
LVTL27DAW
LVTL30DAB
LVTL27DAB



48 V



9 W



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



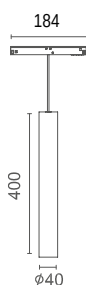
Non-Dim /
DALI



Beam 24°



excl.driver/
exkl.Treiber



DECORATIVE RING / DEKORATIVER RING / HONEYCOMB

Ring to be ordered separately if another colour than the luminaire is required.

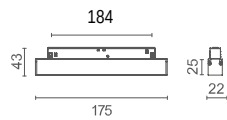
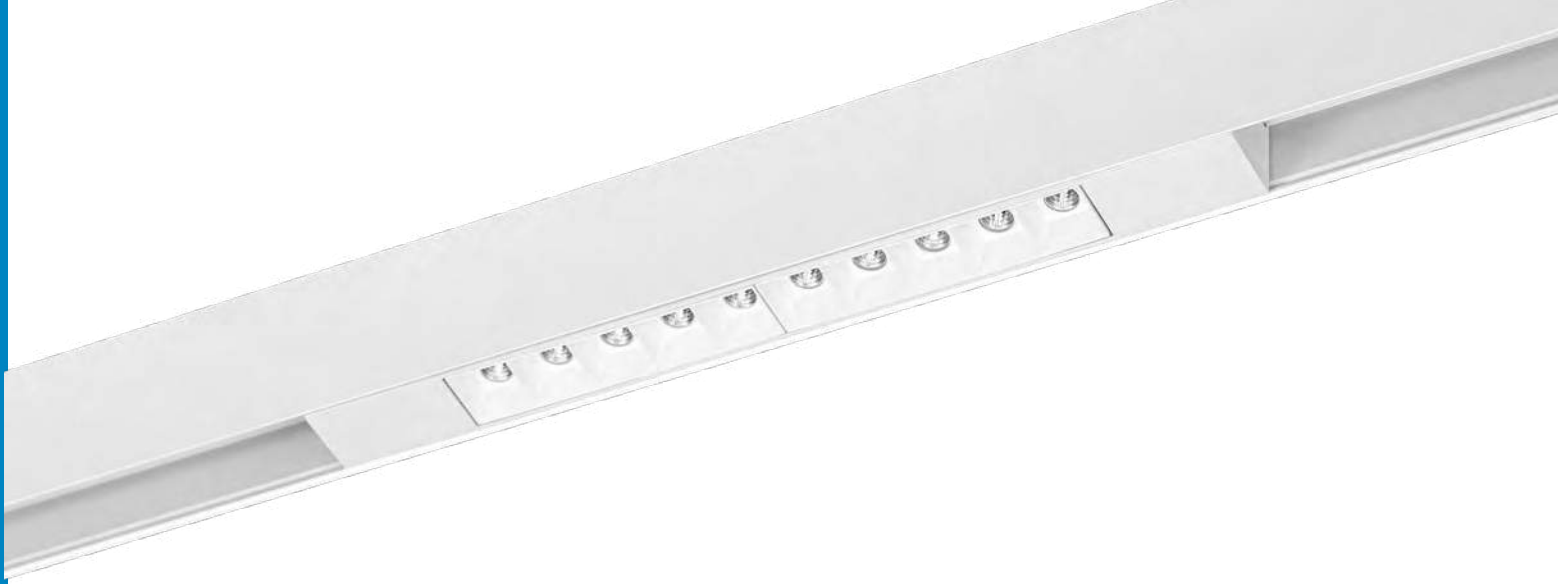
Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 40 mm
ø 40 mm
ø 40 mm
ø 40 mm

LV40MMHC
LV40MMG
LV40MMW
LV40MMB





PLAZA 48

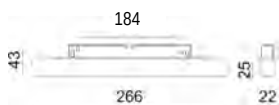
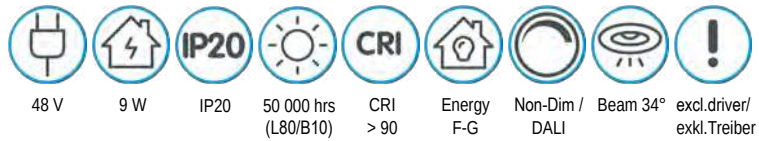


Non-dim - 4000K - 750 lm
Non-dim - 3000K - 700 lm
Non-dim - 2700K - 630 lm
Non-dim - 4000K - 750 lm
Non-dim - 3000K - 700 lm
Non-dim - 2700K - 630 lm

LVTP4000W
LVTP3000W
LVTP2700W
LVTP4000B
LVTP3000B
LVTP2700B

DALI - 4000K - 750 lm
DALI - 3000K - 700 lm
DALI - 2700K - 630 lm
DALI - 4000K - 750 lm
DALI - 3000K - 700 lm
DALI - 2700K - 630 lm

LVTP40DAW
LVTP30DAW
LVTP27DAW
LVTP40DAB
LVTP30DAB
LVTP27DAB



PLAZA 48 15W

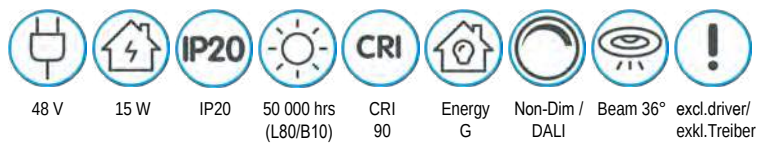


Non-dim - 3000K - 1200 lm
Non-dim - 2700K - 1100 lm
Non-dim - 3000K - 1200 lm
Non-dim - 2700K - 1100 lm

LVTP1T3000W
LVTP1T2700W
LVTP1T3000B
LVTP1T2700B

DALI - 3000K - 1200 lm
DALI - 2700K - 1100 lm
DALI - 3000K - 1200 lm
DALI - 2700K - 1100 lm

LVTP1T30DAW
LVTP1T27DAW
LVTP1T30DAB
LVTP1T27DAB





STRIP 48

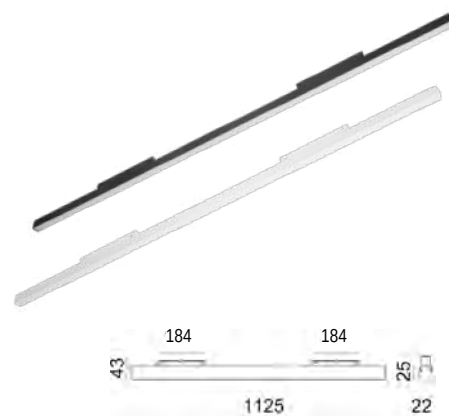
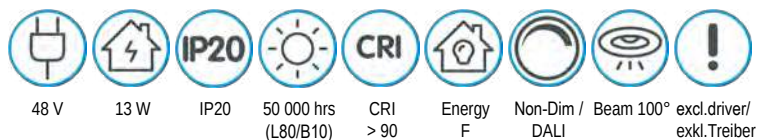


Non-dim - 3000K - 1000 lm
Non-dim - 2700K - 950 lm
Non-dim - 3000K - 1000 lm
Non-dim - 2700K - 950 lm

LVTST3000W
LVTST2700W
LVTST3000B
LVTST2700B

DALI - 3000K - 1000 lm
DALI - 2700K - 950 lm
DALI - 3000K - 1000 lm
DALI - 2700K - 950 lm

LVTST30DAW
LVTST27DAW
LVTST30DAB
LVTST27DAB



STRIP 48 25W

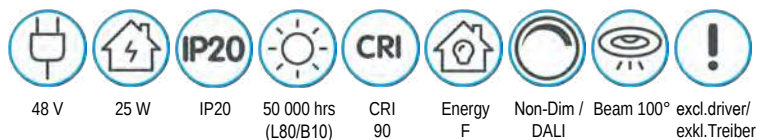


Non-dim - 3000K - 2900 lm
Non-dim - 2700K - 2600 lm
Non-dim - 3000K - 2900 lm
Non-dim - 2700K - 2600 lm

LVTST23000W
LVTST22700W
LVTST23000B
LVTST22700B

DALI - 3000K - 2900 lm
DALI - 2700K - 2600 lm
DALI - 3000K - 2900 lm
DALI - 2700K - 2600 lm

LVTST230DAW
LVTST227DAW
LVTST230DAB
LVTST227DAB



MIME 48



Non-dim - 3000K - 700 lm
Non-dim - 2700K - 700 lm
Non-dim - 3000K - 700 lm
Non-dim - 2700K - 700 lm

LVTMI3000W
LVTMI2700W
LVTMI3000B
LVTMI2700B

DALI - 3000K - 700 lm
DALI - 2700K - 700 lm
DALI - 3000K - 700 lm
DALI - 2700K - 700 lm

LVTMI30DAW
LVTMI27DAW
LVTMI30DAB
LVTMI27DAB



48 V

9 W

IP20

50 000 hrs
(L80/B10)

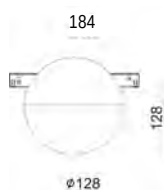
CRI
90

Energy
E-G

Non-Dim /
DALI

Beam 120°

excl.driver/
exkl.Treiber
+ not
suitable for
/ nicht für
La Villa
Mini & Trim-
less Track



GLOBE 48



Non-dim - 3000K - 2 X 700 lm
Non-dim - 2700K - 2 X 700 lm
Non-dim - 3000K - 2 X 700 lm
Non-dim - 2700K - 2 X 700 lm

LVTGL3000W
LVTGL2700W
LVTGL3000B
LVTGL2700B

DALI - 3000K - 2 X 700 lm
DALI - 2700K - 2 X 700 lm
DALI - 3000K - 2 X 700 lm
DALI - 2700K - 2 X 700 lm

LVTGL30DAW
LVTGL27DAW
LVTGL30DAB
LVTGL27DAB



48 V

12 W

IP20

50 000 hrs
(L80/B10)

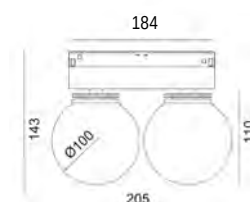
CRI
90

Energy
F

Non-Dim /
DALI

Beam 120°

excl.driver/
exkl.Treiber





Kabel 1,5 m, adjustable / Kabel 1,5 m, Einstellbar

MIME SUSPENSION 48



Non-dim - 3000K - 700 lm
Non-dim - 2700K - 700 lm
Non-dim - 3000K - 700 lm
Non-dim - 2700K - 700 lm

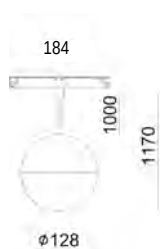
LVTMIP3000W
LVTMIP2700W
LVTMIP3000B
LVTMIP2700B

DALI - 3000K - 700 lm
DALI - 2700K - 700 lm
DALI - 3000K - 700 lm
DALI - 2700K - 700 lm

LVTMIP30DAW
LVTMIP27DAW
LVTMIP30DAB
LVTMIP27DAB



48 V 9 W IP20 50 000 hrs (L80/B10) CRI 90 Energy E-G Non-Dim / DALI Beam 120° excl.driver/ exkl.Treiber





MOVE 48



Non-dim - 3000K - 1060 lm
Non-dim - 2700K - 1020 lm
Non-dim - 3000K - 1060 lm
Non-dim - 2700K - 1020 lm

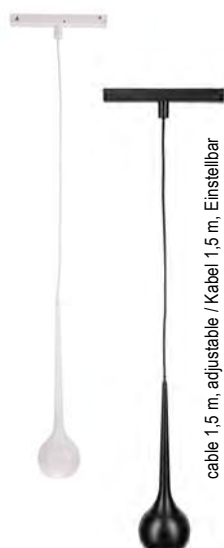
LVTMO3000W
LVTMO2700W
LVTMO3000B
LVTMO2700B

DALI - 3000K - 1060 lm
DALI - 32700K - 1020 lm
DALI - 33000K - 1060 lm
DALI - 32700K - 1020 lm

LVTMO30DAW
LVTMO27DAW
LVTMO30DAB
LVTMO27DAB



48 V 11 W IP20 50 000 hrs (L80/B10) CRI 90 Energy G Non-Dim / DALI Beam 38° excl.driver/ exkl.Treiber



cable 1,5 m, adjustable / Kabel 1,5 m, Einstellbar

MOVE SUSPENSION 48



Non-dim - 3000K - 1060 lm
Non-dim - 2700K - 1020 lm
Non-dim - 3000K - 1060 lm
Non-dim - 2700K - 1020 lm

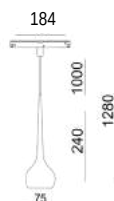
LVTMOS3000W
LVTMOS2700W
LVTMOS3000B
LVTMOS2700B

DALI - 3000K - 1060 lm
DALI - 2700K - 1020 lm
DALI - 3000K - 1060 lm
DALI - 2700K - 1020 lm

LVTMOS30DAW
LVTMOS27DAW
LVTMOS30DAB
LVTMOS27DAB



48 V 11 W IP20 50 000 hrs (L80/B10) CRI 90 Energy F Non-Dim / DALI Beam 38° excl.driver/ exkl.Treiber



DECORATIVE RING MOVE / DEKORATIVER RING MOVE

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



ø 52 mm
ø 52 mm
ø 52 mm

LV52IRG
LV52IRW
LV52IRB





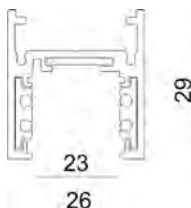


LA VILLA 48 MINI TRACKS



1000 mm
2000 mm
3000 mm
1000 mm
2000 mm
3000 mm

LVTRMI100W
LVTRMI200W
LVTRMI300W
LVTRMI100B
LVTRMI200B
LVTRMI300B



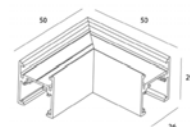
HOEKSTUK 90° MINI / ANGLE 90° MINI



LVTRMICORNW
LVTRMICORNB



incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



END CAP MINI / ENDKAPPEN MINI



Set 2 pcs.
Set 2 pcs.

LVTMECW
LVTMECB

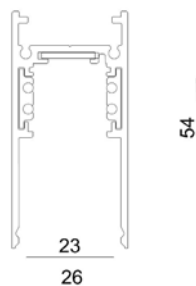


LA VILLA 48 TRACKS



1000 mm
2000 mm
3000 mm
1000 mm
2000 mm
3000 mm

LVTR100W
LVTR200W
LVTR300W
LVTR100B
LVTR200B
LVTR300B



C-CORNER

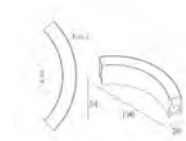


C-shape 90°
C-shape 90°

LVCCORNW
LVCCORNB



incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



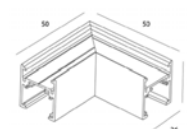
ANGLE / ECKE



LVTCORNW
LVTCORNB



incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



COUPLING KIT / VERBINDER-SET



Set 2 pcs.
Set 2 pcs.

LVTCONSW
LVTCONSB



EINDKAP / ENDKAPPEN



Set 2 pcs.
Set 2 pcs.

LVTECW
LVTECB



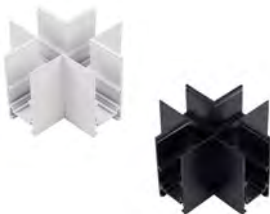
T-JOINT / T-GELENK



LVTTW
LVTTB



100 x 26
x 54mm incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



CROSS JOINT / KREUZGELENK



LVTCRW
LVTCRB



(2x) 100 x
26 x 54mm incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



LOCKER SET



LVTLOCKW
LVTLOCKB



suitable for max. 2x 0.75mm² cable / max. 5kg
geeignet für max. 2x 0,75mm² Kabel / max. 5kg



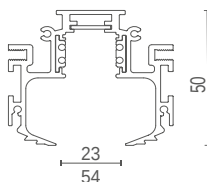


LA VILLA 48 TRIMLESS TRACKS



1000 mm
2000 mm
1000 mm
2000 mm

LVTR100TRW
LVTR200TRW
LVTR100TRB
LVTR200TRB



ANGLE VERTICAL - CEILING / WALL WINKEL VERTIKAL - DECKE / WAND



LVTCOTRCWW
LVTCOTRCWB



(2x) 100 x 54 x 50mm incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



ANGLE HORIZONTAL - CEILING WINKEL HORIZONTAL - DECKE



LVTCOTRW
LVTCOTRB



(2x) 100 x 54 x 50mm incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



MOUNTING KIT / BEFESTIGUNGSSATZ

Set 2 pcs.

LVTRIMF



3 sets / 1m profile - Profil
5 sets / 2m profile - Profil



COUPLING KIT / VERBINDER-SET



Set 2 pcs.
Set 2 pcs.

LVTRIMCW
LVTRIMCB



END CAP / ENDKAPPENPEN



Set 2 pcs.
Set 2 pcs.

LVTECTRW
LVTECTRB



T-JOINT TRIMLESS / T-GELENK RANDLOS



LVTTTRW
LVTTTRB



100 x 54
x 50mm

incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



CROSS JOINT TRIMLESS / KREUZGELENK RANDLOS

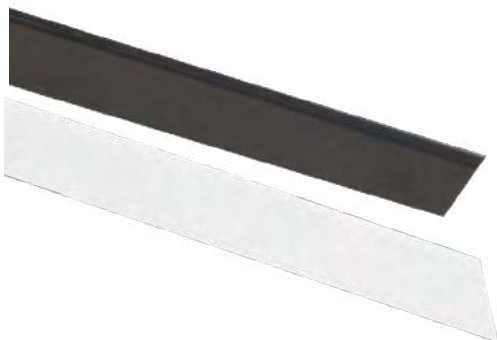


LVTCRTRW
LVTCRTRB



(2x) 100 x
54 x
50mm

incl. coupling kit / inkl. Verbinder-Set
excl. electrical connection / elektrischer Anschluss



LA VILLA 48 COVER



LVTC100W
LVTC100B



1000 x 24
x 5 mm

Tracks : ✓
Trimless tracks : ✓
Mini tracks : X



LA VILLA 48 IN-TRACK POWER SUPPLY



48 V
48 V

LVTID250W
LVTID250B



Input:
230V

Output:
48 V

250 W

suitable for
/ geeignet
für DALI



DOLPHIN CV IP67

48 Vdc - 40 W (130 x 25 x 28 mm)

48 Vdc - 60 W (155 x 45 x 32 mm)

48 Vdc - 100 W (165 x 45 x 32 mm)

48 Vdc - 150 W (180 x 52 x 32 mm)

L5204804WD
L5204806WD
L5204810WD
L5204815WD



Input:
50/60 Hz

IP67

X



SHARK CV IP67

48 Vdc - 240 W (250 x 58 x 32 mm)

48 Vdc - 320 W (300 x 58 x 32 mm)

L5204824W2G
L5204832W2G



Input:
50/60 Hz

IP67

X

LA VILLA 48 CONNECTION & COUPLING / ANSCHLUSSSTÜCK & VERBINDER

The LA VILLA 48 tracks are powered and / or connected with connectors designed for this purpose. These must be connected to a 48Vdc power supply.

Die LA VILLA 48 Stromschienen werden an den dafür vorgesehenen Anschlüssen mit Strom versorgt. Diese müssen an ein 48V Gleichspannungs Netzteil angeschlossen werden. Die Verbindung der LA VILLA 48 Stromschienen erfolgt durch einen speziell für diese Anwendung entwickelten Verbinder.



LA VILLA 48 CONNECTION / ANSCHLUSSSTÜCK



48 V - power feed
48 V - power feed

LVTFW
LVTEFB



Input: 48 V max. 350 W suitable for / geeignet für DALI



LINEAR CONNECTION / VERBINDER



48 V - joining feed
48 V - joining feed

LVTJCW
LVTJCB



Input: 48 V suitable for / geeignet für DALI



ANGLE CONNECTION / KABEL-ECKVERBINDER



48 V - corner feed
48 V - corner feed

LVTLCW
LVTLCB



Input: 48 V suitable for / geeignet für DALI



T-CONNECTION / T-VERBINDUNG



48 V - 3x feed
48 V - 3x feed

LVT3JCW
LVT3JCB



Input: 48 V suitable for / geeignet für DALI



CROSS CONNECTION / KREUZVERBINDUNG



48 V - 4x feed
48 V - 4x feed

LVT4JCW
LVT4JCB



Input: 48 V suitable for / geeignet für DALI



CEILING JUNCTION BOX / DECKENANSCHLUSSDOSE



cable / Kabel 2 x 0,75 mm²
 cable / Kabel 4 x 0,75 mm² (Dali)
 cable / Kabel 2 x 0,75 mm²
 cable / Kabel 4 x 0,75 mm² (Dali)

LVTPSBW
 LVTPSBDAW
 LVTPSBB
 LVTPSBDAB



120 x 32
x 30 mm



CEILING SUSPENSION KIT / DECKENABHÄNGESET



LVTSUSPW
 LVTSUSPB



25 x 40
mm



3Ph Tracklights

3- Phase Tracks

Tracks 3 Phasen



3Ph Tracklights

The universal 3 Phase track system offers maximum freedom when completing projects in larger spaces, where greater lighting power is desired. The complete range of 3Ph Tracks and Tracklights are easy to install and find application in both residential and commercial spaces, such as boutiques and stores or in hotels and restaurants. A large selection of 3Ph fixtures allows you to give any space the appropriate; high quality finish.

Das universelle 3-Phasen-Stromschienensystem bietet maximale Freiheit bei der Realisierung von Projekten in größeren Räumen, in denen eine höhere Beleuchtungsleistung erforderlich ist. Die gesamte Palette der 3Ph-Stromschienen und Stromschienen ist einfach zu installieren und findet sowohl in Wohn- als auch in Geschäftsräumen wie Boutiquen und Geschäften oder in Hotels und Restaurants Anwendung. Die große Auswahl an 3Ph-Leuchten ermöglicht es, jedem Raum ein angemessenes und hochwertiges Aussehen zu verleihen.



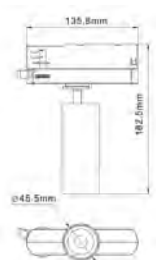
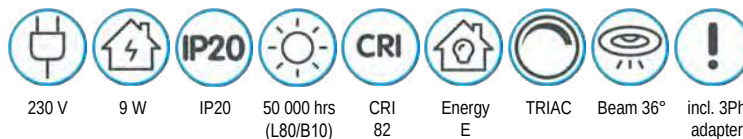


DRUM 3PH MINI COB



3000K - 830 lm
2700K - 780 lm
3000K - 830 lm
2700K - 780 lm

DR3F830W
DR3F827W
DR3F830B
DR3F827B

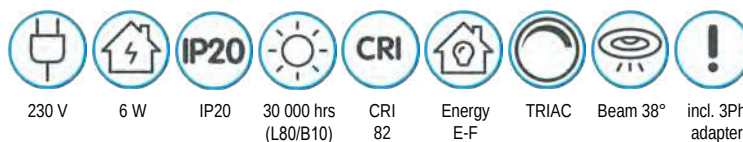


DRUM 3PH MINI GU10



3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe

DR3FGU1030W
DR3FGU1027W
DR3FGU10WZL
DR3FGU1030B
DR3FGU1027B
DR3FGU10BZL





DRUM 3PH 10-21 W



NEW

Non-dim - 4000K
Non-dim - 3000K
Non-dim - 4000K
Non-dim - 3000K

DR3F102240W
DR3F102230W
DR3F102240B
DR3F102230B

DALI 2 - 4000K
DALI 2 - 3000K
DALI 2 - 4000K
DALI 2 - 3000K

DR3F102240WDD
DR3F102230WDD
DR3F102240BDD
DR3F102230BDD



230 V

W -> lm
10 -> 1200
14 -> 1600
18 -> 2100
21 -> 2500

IP20

50 000 hrs
(L80/B10)

CRI
> 90

Energy
E

Non-Dim /
DALI 2

Beam 36°

incl. 3Ph
adapter



DRUM 3PH 23-31 W



NEW

Non-dim - 4000K
Non-dim - 3000K
Non-dim - 4000K
Non-dim - 3000K

DR3F233140W
DR3F233130W
DR3F233140B
DR3F233130B

DALI 2 - 4000K
DALI 2 - 3000K
DALI 2 - 4000K
DALI 2 - 3000K

DR3F233140WDD
DR3F233130WDD
DR3F233140BDD
DR3F233130BDD



230 V

W -> lm
23 -> 2900
27 -> 3400
29 -> 3600
31 -> 3900

IP20

50 000 hrs
(L80/B10)

CRI
> 90

Energy
E

Non-Dim /
DALI 2

Beam 36°

incl. 3Ph
adapter





DRUM 3PH ACCESSOIRES

HONEYCOMB



Drum 3Ph 10W - 20W
Drum 3Ph 23W - 31W
Drum 3Ph mini COB

DRHC1022
DRHC2331
DRHC8



DECORATIVE RING / DEKORATIVER RING

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



Drum 3Ph 10W - 20W
Drum 3Ph 10W - 20W
Drum 3Ph 10W - 20W

DRRG1022
DRRW1022
DRRB1022



Drum 3Ph 23W - 31W
Drum 3Ph 23W - 31W
Drum 3Ph 23W - 31W

DRRG2331
DRRW2331
DRRB2331



Drum 3Ph mini COB
Drum 3Ph mini COB
Drum 3Ph mini COB

DRRG8
DRRW8
DRRB8



Drum 3Ph mini GU10
Drum 3Ph mini GU10
Drum 3Ph mini GU10

DRRGU10
DRRWGU10
DRRBGU10



LENS / LINSE

18°
24°
55°

Drum 3Ph 10W - 20W
Drum 3Ph 10W - 20W
Drum 3Ph 10W - 20W

DRLE181022
DRLE241022
DRLE551022

18°
24°
50°

Drum 3Ph 23W - 31W
Drum 3Ph 23W - 31W
Drum 3Ph 23W - 31W

DRLE182331
DRLE242331
DRLE502331

18°
24°
50°

Drum 3Ph mini COB
Drum 3Ph mini COB
Drum 3Ph mini COB

DRLE188
DRLE248
DRLE508

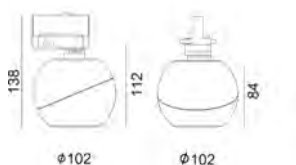
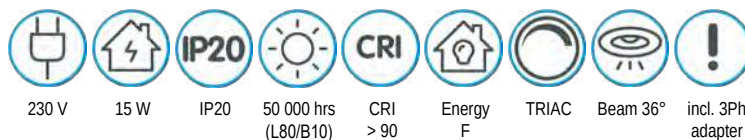


MOVE 3PH



3000K - 1200 lm
2700K - 1200 lm
3000K - 1200 lm
2700K - 1200 lm

MO3F1230W
MO3F1227W
MO3F1230B
MO3F1227B



DECORATIVE RING MOVE / DEKORATIVER RING MOVE

Ring to be ordered separately if another colour than the luminaire is required.

Ring muss separat bestellt werden, wenn eine andere Farbe als die Leuchte gewünscht wird.



Ø 52 mm
Ø 52 mm
Ø 52 mm

LV52IRG
LV52IRW
LV52IRB





MOON 3PH 240



3CCT: 3000K-3500K-4000K
3CCT: 3000K-3500K-4000K

MN3F240W
MN3F240B



230 V



W -> lm
10 -> 1000
15 -> 1500
20 -> 2000
22 -> 2200



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
D



X



Beam 90°



incl. 3Ph
adapter



MOON 3PH 300



3CCT: 3000K-3500K-4000K
3CCT: 3000K-3500K-4000K

MN3F300W
MN3F300B



230 V



W -> lm
25 -> 2500
29 -> 2900
31 -> 3100
34 -> 3400



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
D



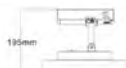
X



Beam 90°



incl. 3Ph
adapter







ALLIANCE 15W-22W



15W - 3000K - 1500 lm
22W - 3000K - 2300 lm
15W - 3000K - 1500 lm
22W - 3000K - 2300 lm

TT151232W
TT221885W
TT151232B
TT221885B



230 V



15 / 22 W



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
E



X



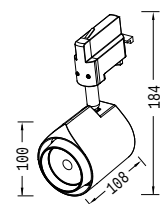
Beam 24°



< 21



incl. 3Ph
adapter



ALLIANCE 38W



38W - 3000K - 4200 lm
38W - 3000K - 4200 lm

TT383137W
TT383137B



230 V



38 W



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
E



X



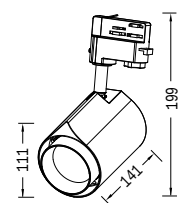
Beam 24°



< 25



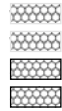
incl. 3Ph
adapter



ALLIANCE ACCESSORIES / ZUBEHÖR



HONEYCOMB



Track spot 15W & 22W	HC1522W
Track spot 38W	HC3800W
Track spot 15W & 22W	HC1522B
Track spot 38W	HC3800B



BEAMER



Track spot 15W & 22W	BE1522W
Track spot 38W	BE3800W
Track spot 15W & 22W	BE1522B
Track spot 38W	BE3800B



WALL WASHER



Track spot 15W & 22W	WW1522W
Track spot 38W	WW3800W
Track spot 15W & 22W	WW1522B
Track spot 38W	WW3800B



STUDIO



Track spot 15W & 22W	ST1522B
Track spot 38W	ST3800B

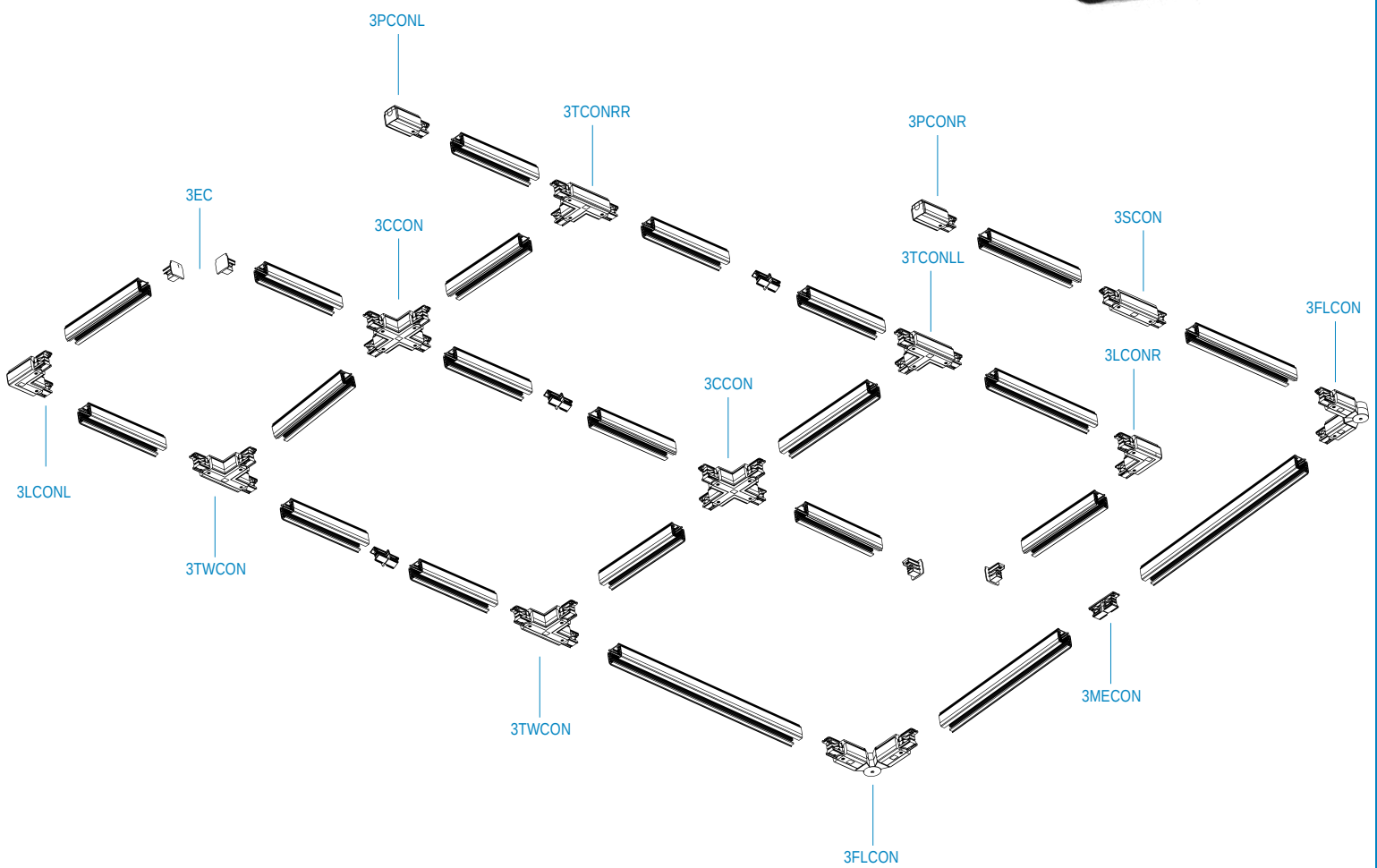


LENS / LINSE

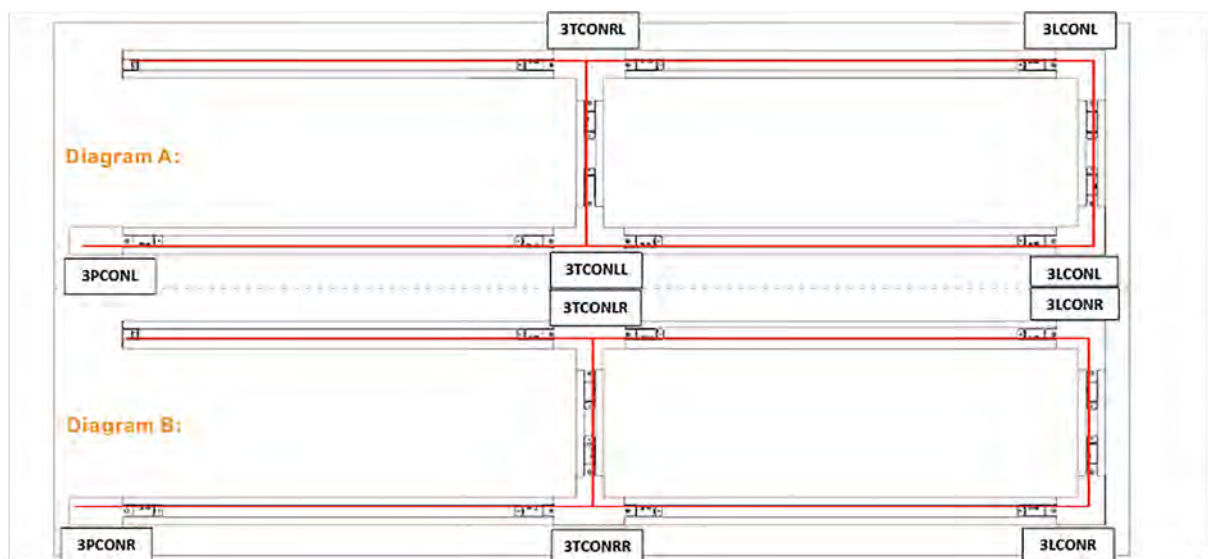
15°	Track spot 15W & 22W	LE152215
38°	Track spot 15W & 22W	LE152238
60°	Track spot 15W & 22W	LE152260
60°	Track spot 38W	LE380060



3PH DIAGRAM / 3PH DIAGRAMM:



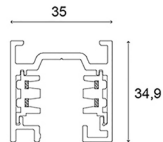
3PH DIAGRAM / 3PH DIAGRAMM TOP VIEW:





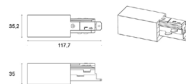
TRACK 3F/ TRACK 3-PHASEN

	100 cm	3TR100W
	200 cm	3TR200W
	300 cm	3TR300W
	100 cm	3TR100B
	200 cm	3TR200B
	300 cm	3TR300B



POWER CONNECTOR / ANSCHLUSSSTÜCK

	left / links	3PCONLW
	right / rechts	3PCONRW
	left / links	3PCONLB
	right / rechts	3PCONRB

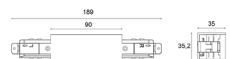


STRAIGHT CONNECTOR / VERBINDER

	3SCONW
	3SCONB



230 V

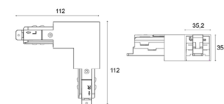


L CONNECTOR / L VERBINDER

	left / links	3LCONLW
	right / rechts	3LCONRW
	left / links	3LCONLB
	right / rechts	3LCONRB

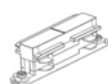


230 V



MINI CONNECTOR / MINI VERBINDER

	3MCONW
	3MCONB



92 x 23 x 30 mm



T CONNECTOR / T VERBINDER

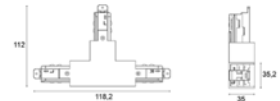


left-left / links-links
left-right / links-rechts
right-left / rechts-links
right-right / rechts-rechts
left-left / links-links
left-right / links-rechts
right-left / rechts-links
right-right / rechts-rechts

3TCONLLW
3TCONLRW
3TCONRLW
3TCONRRW
3TCONLLB
3TCONLRB
3TCONRLB
3TCONRRB



230 V



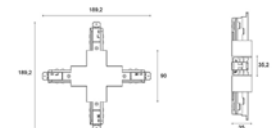
CROSS CONNECTOR / KREUZVERBINDER



3CCONW
3CCONB



230 V



FLEXIBLE CONNECTOR / FLEXIBELE VERBINDER



3FLCONW
3FLCONB



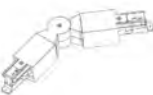
280 x 35 x 35 mm



TWISTED CONNECTOR / TWISTED VERBINDER



3TWCONW
3TWCONB



260 x 35 x 35 mm



incl. cable 1.5m / inkl. Kabel 1,5 m

CEILING SUSPENSION KIT / DECKENABHÄNGESET



3SKW
3SKB



END CAP / ENDKAPPEN



1st. / pc.
1st. / pc.

3ECW
3ECB



COUPLING KIT / VERBINDER-SET



3MECONW
3MECONB



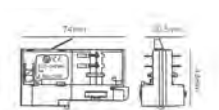
3-PHASE TRACK ADAPTOR FOR SUSPENSION LUMINAIRE / 3-PHASEN ADAPTATER FÜR PENDELLEUCHTE



3SADW
3SADB



220 -
250 V



MONO POINT



3MONOPW
3MONOPB



only suitable for / nur geeignet für:
Alliance 3Ph, Move 3Ph, Drum Mini 3Ph
GU10, and / und Smart Tracklights





Project Lighting
Projektspezifische
Beleuchtung

Moon

Surface Mounted Ceiling Lighting

Decken-Aufbauleuchten



Moon

The MOON range consists of versatile LED risers in 9 different diameters from 145mm to 1000mm, with or without motion sensor and/or emergency unit, TRIAC/DALI or non-dimmable, and with or without Master/Slave function. The applications and choices are endless, all with a high-quality finish and easy to mount. As of now, all MOON fixtures are standard equipped with a CCT switch (2700K-3000K-4000K). In short, MOON is and will always be the perfect solution for all your lighting projects.

Das MOON-Sortiment besteht aus vielseitigen LED-Steigleuchten in 9 verschiedenen Durchmessern von 145 mm bis 1000 mm, mit oder ohne Bewegungssensor und/oder Notlichtgerät, TRIAC/DALI oder nicht dimmbar, und mit oder ohne Master/Slave-Funktion. Die Anwendungen und Auswahlmöglichkeiten sind endlos, alle mit einem hochwertigen Finish und einfach zu montieren. Von nun an sind alle MOON-Leuchten standardmäßig mit einem CCT-Schalter (2700K-3000K-4000K) ausgestattet. Kurzum, MOON ist und bleibt die perfekte Lösung für alle Ihre Beleuchtungsprojekte..



NEW



MOON PRISMA 400&600

NEW



MOON ADJUST

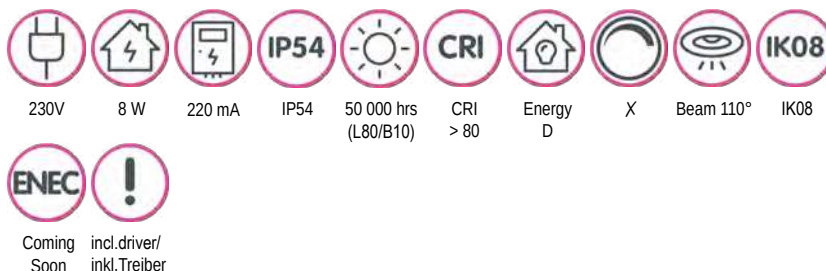


MOON 145



Non-Dim - 3CCT 2700K-3000K-4000K - 750 lm
Non-Dim - 3CCT 2700K-3000K-4000K - 750 lm

MN1458WCCT
MN1458WBCCT

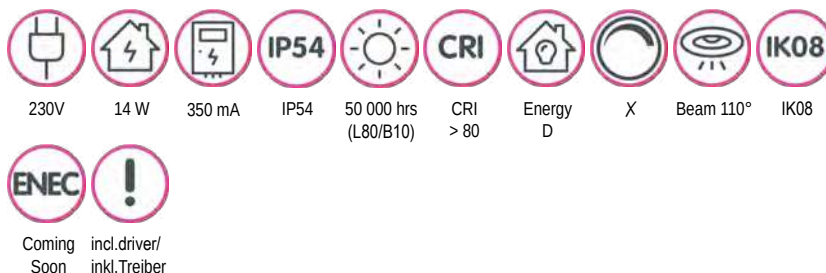


MOON 180



Non-Dim - 3CCT: 2700K-3000K-4000K - 1300 lm
Non-Dim - 3CCT: 2700K-3000K-4000K - 1300 lm

MN18014WCCT
MN18014WBCCT



MOON 240



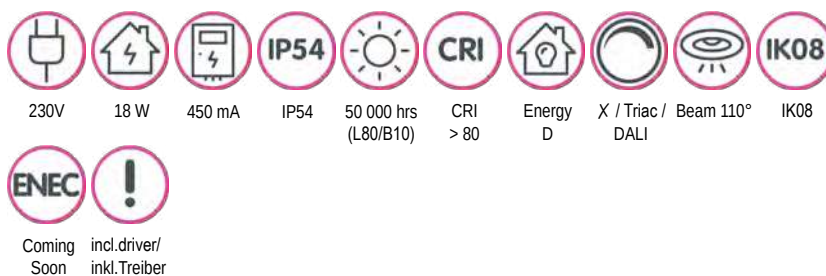
Non-Dim - 3CCT: 2700K-3000K-4000K - 1800 lm
Non-Dim - 3CCT: 2700K-3000K-4000K - 1800 lm

MN24018WCCT
MN24018WBCCT

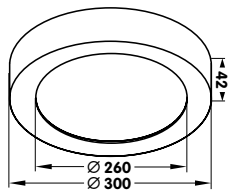


TRIAC - 3CCT: 2700K-3000K-4000K - 1800 lm
TRIAC - 3CCT: 2700K-3000K-4000K - 1800 lm
DALI - 3CCT: 2700K-3000K-4000K - 1800 lm
DALI - 3CCT: 2700K-3000K-4000K - 1800 lm

MN24018WTDCT
MN24018WBTDCT
MN24018WDDCT
MN24018WBDDCT

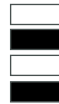


MOON 300



Non-Dim - 3CCT: 2700K-3000K-4000K - 2350 lm
Non-Dim - 3CCT: 2700K-3000K-4000K - 2350 lm

MN30024WCCT
MN30024WBCCT



TRIAC - 3CCT: 2700K-3000K-4000K - 2350 lm
TRIAC - 3CCT: 2700K-3000K-4000K - 2350 lm
DALI - 3CCT: 2700K-3000K-4000K - 2350 lm
DALI - 3CCT: 2700K-3000K-4000K - 2350 lm

MN30024WDCCT
MN30024WBDCCT
MN30024WDDCCT
MN30024WBDDCCT



230V



24 W



600 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X / Triac /
DALI



Beam 110°



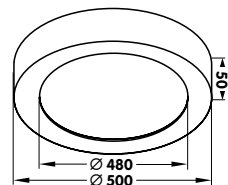
IK08



Coming
Soon



incl. driver/
inkl. Treiber



MOON 500



Non-Dim - 3CCT: 2700K-3000K-4000K - 4000 lm
Non-Dim - 3CCT: 2700K-3000K-4000K - 4000 lm

MN50042WCCT
MN50042BCCT



TRIAC - 3CCT: 2700K-3000K-4000K - 4000 lm
TRIAC - 3CCT: 2700K-3000K-4000K - 4000 lm
DALI - 3CCT: 2700K-3000K-4000K - 4000 lm
DALI - 3CCT: 2700K-3000K-4000K - 4000 lm

MN50042WDCCT
MN50042BDCCT
MN50042WDDCCT
MN50042BDDCCT



230V



42 W



1000 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X / Triac /
DALI



Beam 110°



IK08



Coming
Soon



incl. driver/
inkl. Treiber



MOON PRISMA 400



DALI - 2CCT 3000K-4000K - 3000 lm (90% down / 10% up)

MN40040W

DALI - 2CCT 3000K-4000K - 3000 lm (90% down / 10% up)

MN40040B



230V



40 W



500-1050
mA



IP40



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



DALI



Beam 110°



IK08



incl. driver, CCT & power switch
inkl. Treiber, CCT & Stromschaltbar



MOON PRISMA 600



DALI - 2CCT 3000K-4000K - 5000 lm (90% down / 10% up)

MN60060W

DALI - 2CCT 3000K-4000K - 5000 lm (90% down / 10% up)

MN60060B



230V



60 W



200 - 500
mA



IP40



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



DALI



Beam 110°

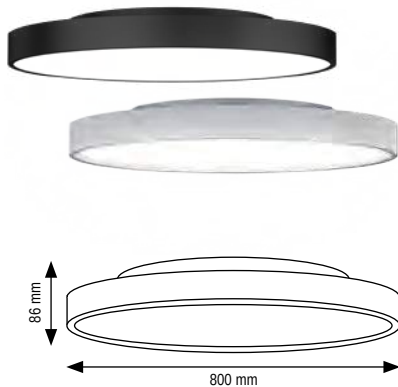


IK08



incl. driver, CCT & power switch
inkl. Treiber, CCT & Stromschaltbar





MOON PRISMA 800



DALI - 2CCT 3000K-4000K - 8000 lm (90% down / 10% up)

MN80075W

DALI - 2CCT 3000K-4000K - 8000 lm (90% down / 10% up)

MN80075B



230V



75 W



350 - 550
mA



IP40

50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



DALI



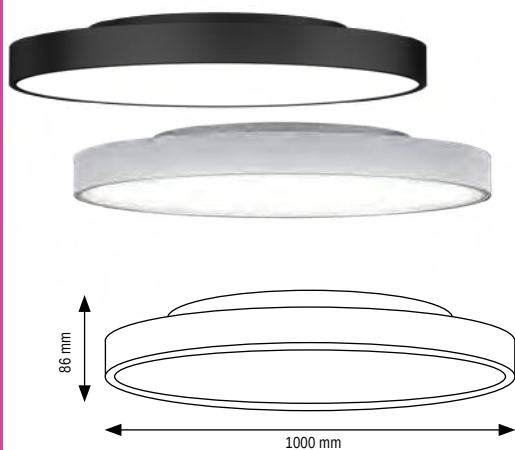
Beam 110°



IK08



incl. driver, CCT & power switch
inkl. Treiber, CCT & Stromschaltbar



MOON PRISMA 1000



DALI - 2CCT 3000K-4000K - 10700 lm (90% down / 10% up)

MN100075W

DALI - 2CCT 3000K-4000K - 10700 lm (90% down / 10% up)

MN100075B



230V



100 W



250 - 700
mA



IP40

50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



DALI



Beam 110°



IK08



incl. driver, CCT & power switch
inkl. Treiber, CCT & Stromschaltbar



SUSPENSION KIT / ABHÄNGESET MOON 500 & MOON PRISMA

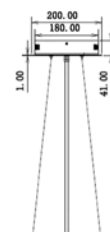


MNSUSPKITW

MNSUSPKITB



incl. ceiling box / inkl. Deckenanschlussdose
Length incl. ceiling box: max. 80*/300 cm
Länge inkl. Deckenanschlussdose: max. 80*/300 cm



(*) discontinued article - new version 300cm / Auslaufartikel - neue Version 300cm





MOON 1200



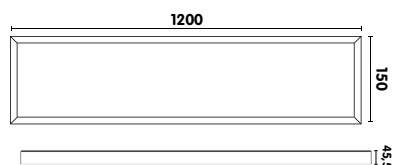
Non-Dim - 3CCT: 2700K-3000K-4000K - 2150 lm
Non-Dim - 3CCT: 2700K-3000K-4000K - 2150 lm

MN120024WCCT
MN120024WBCCT



DALI - 3CCT: 2700K-3000K-4000K - 2150 lm
DALI - 3CCT: 2700K-3000K-4000K - 2150 lm

MN120024WDDCCT
MN120024WBDDCCT



230V



24 W



600 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X / DALI



Beam 110°



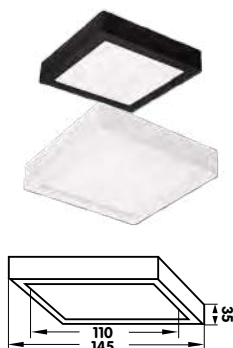
IK08



Coming
Soon



incl.driver/
inkl.Treiber



MOON SQUARE 145



Non-Dim - 3CCT: 2700K-3000K-4000K - 750 lm

MNS1458WCCT

Non-Dim - 3CCT: 2700K-3000K-4000K - 750 lm

MNS1458WBCCT



230V



8 W



200 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 110°



IK08



incl.driver/
inkl.Treiber



MOON SQUARE 180



Non-Dim - 3CCT: 2700K-3000K-4000K - 1300 lm

MNS18014WCCT

Non-Dim - 3CCT: 2700K-3000K-4000K - 1300 lm

MNS18014WBCCT



230V



14 W



350 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 110°



IK08



incl.driver/
inkl.Treiber



MOON SQUARE 240



Non-Dim - 3CCT: 2700K-3000K-4000K - 1800 lm

MNS24018WCCT

Non-Dim - 3CCT: 2700K-3000K-4000K - 1800 lm

MNS24018WBCCT



230V



18 W



450 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



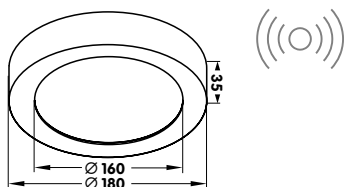
Beam 110°



IK08



incl.driver/
inkl.Treiber



MOON SENSOR 180



Non-Dim -3CCT: 2700K-3000K-4000K - 1200 lm
Non-Dim -3CCT: 2700K-3000K-4000K - 1200 lm

MN18014WSCCT
MN18014WBSCT



230V



14 W



350 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



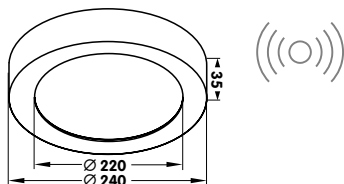
Beam 110°



IK08



incl. driver/
inkl. Treiber



MOON SENSOR 240



Non-Dim -3CCT: 2700K-3000K-4000K - 1600 lm
Non-Dim -3CCT: 2700K-3000K-4000K - 1600 lm

MN24018WSCCT
MN24018WBSCT



230V



18 W



450 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



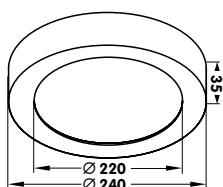
Beam 110°



IK08



incl. driver/
inkl. Treiber



MOON EMERGENCY 240



Non-Dim -3CCT: 2700K-3000K-4000K - 1600 lm
Non-Dim -3CCT: 2700K-3000K-4000K - 1600 lm

MN24018WECCT
MN24018WBECCCT



230V



18 W



400 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 110°



IK08

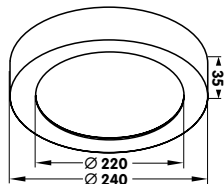


incl. driver / inkl. Treiber

In case of power failure: 3hrs battery life at 350 lm /

Bei Stromausfall : 3 Stunden Akkulaufzeit bei 350 lm

Lifetime battery / Lebensdauer Batterie: 2 years / 2 Jahre



MOON SENSOR EMERGENCY 240



Non-Dim -3CCT: 2700K-3000K-4000K - 1600 lm
Non-Dim -3CCT: 2700K-3000K-4000K - 1600 lm

MN24018WSECCT
MN24018WBSECCT



230V



20 W



400 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 110°



IK08



incl. driver / inkl. Treiber

In case of power failure: 3hrs battery life at 350 lm /

Bei Stromausfall : 3 Stunden Akkulaufzeit bei 350 lm

Lifetime battery / Lebensdauer Batterie: 2 years / 2 Jahre



Moon

Master ((•)) Slave

The light turns on when you need it. A perfect combination of maximum light efficiency and minimum energy consumption.

Moon Master works based on an integrated microwave motion and light sensor and RF transmitter. It can be set as 'Broadcast' or 'Hopping' which makes many applications possible.

Moon Slave works based on a built-in RF receiver.

For hall or corridor

Here we follow the 'Broadcast' principle.

This function is ideal for corridors with multiple entrances and exits. When a movement is detected by a Moon Master, all Moon luminaires of the same group with the same address will automatically jump on. By means of the DIP switches, the sensor of the Master is set and ready to work!

For staircases

In this case, we follow the principle of 'Hopping'.

In vertical staircases people walking upwards or downwards must be spotted so that the light is on at the right time. The 'hopping' setting of the Master offers a solution here.

When movement is detected by a Master, all devices with an identical address will jump on to 100%. At the same time, the Master devices with an adjacent address will jump on to a preset light level (in the example, 10%).

Das Licht geht an, wenn es benötigt wird. Eine perfekte Kombination aus maximaler Lichtausbeute und minimalem Energieverbrauch.

Moon Master arbeitet basierend auf eingebautem Bewegungs- und Helligkeitssensor und Funkübertragung. Er kann im 'Broadcast' oder 'Hopping' Mode verwendet werden, was umfangreiche Anwendungen ermöglicht.

Moon Slave arbeitet mit einem eingebauten Funkempfänger.

Für Eingangsbereich oder Flur

Hier das Beispiel einer 'Broadcast' Anwendung

Diese Funktion ist ideal für Flure mit mehreren Ein- und Ausgängen.

Wenn der Bewegungsmelder eines Moon Masters anspricht, werden automatisch alle Moon Leuchten aus derselben Gruppe und derselben Adresse eingeschaltet. Mit DIP-Schaltern wird der Master konfiguriert und ist einsatzbereit.

Für Treppenhäuser

Hier ein Beispiel einer 'Hopping' Anwendung

In vertikalen Treppenhäusern gehen die Personen aufwärts oder abwärts, im jeweiligen Treppenbereich muss das Licht zur rechten Zeit eingeschaltet werden. Die 'Hopping' Einstellung des Masters bietet hier die passende Lösung. Nimmt eine Master-Leuchte Bewegung wahr, werden alle Leuchten mit der gleichen Adresse mit 100% Helligkeit eingeschaltet. Master-Leuchten mit benachbarten Adressen werden auf die voreingestellte Helligkeit eingeschaltet. (im Beispiel 10%)

Motion sensor

range 6 to 8 m, ceiling height 3 m
360° detection at an angle of 150°
4 sensitivity levels: 25 - 50 - 75 - 100%

Daylight sensor

setting from 5 to 150 lux

Snooze

setting from 5 sec to 30 min.

RF Signal

range 50 m in open indoor spaces

Possibility

up to 32 zones

Bewegungsmelder

Reichweite 6 bis 8 m bei einer Deckenhöhe von 3m
Erkennung 360° bei einem Winkel von 150°
Empfindlichkeit in 4 Stufen: 25 - 50 - 75 - 100%

Tageslichtsensor

einstellbar von 5 bis 150 Lux

Schlummer-Zeit

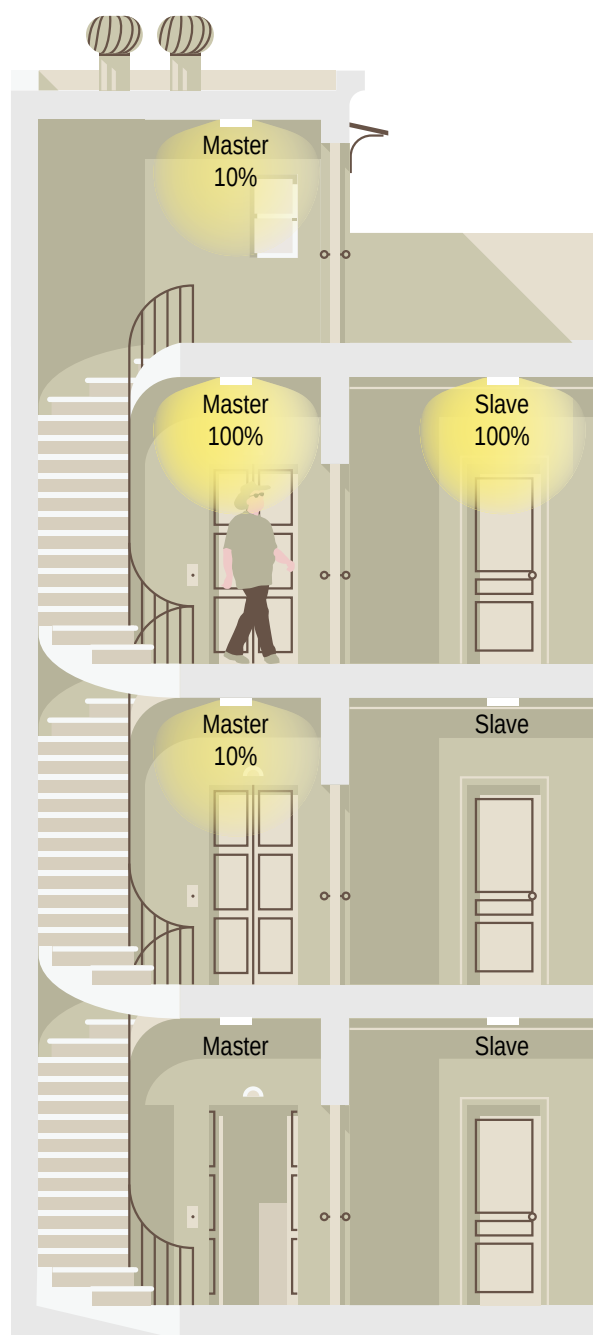
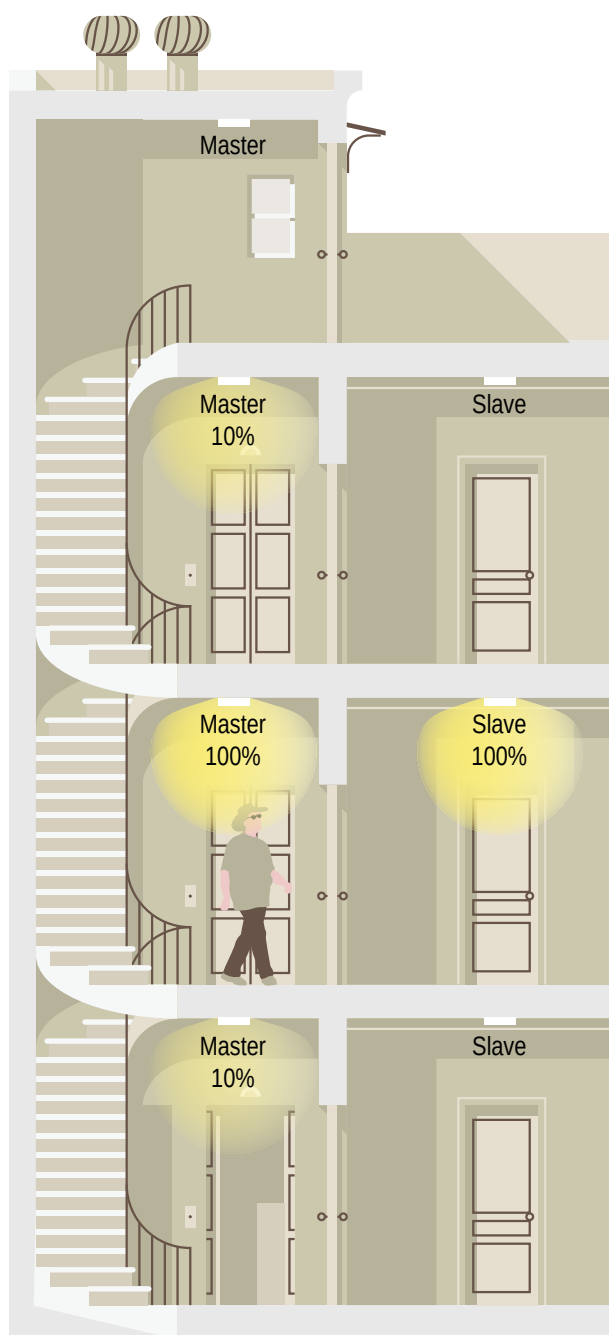
Einstellbar von 5 Sek. bis 30 Min.

Reichweite des Funksignals

50 m in offenen Innenräumen

Möglichkeit

Bis zu 32 Zonen möglich





Slave

Master

Slave

Slave

Master

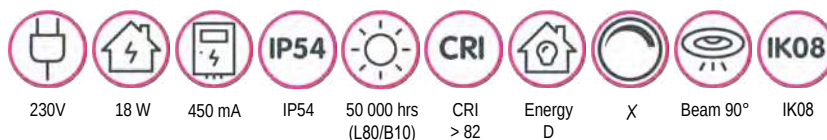


MOON MASTER ((·)) SLAVE



MASTER - 3000K - 1800 lm
SLAVE - 3000K - 1800 lm

MN24518WSM
MN24518WSS



incl. driver / inkl. Treiber
incl. motion & daylight sensor /
inkl. eingebautem Bewegungs- und Lichtsensor

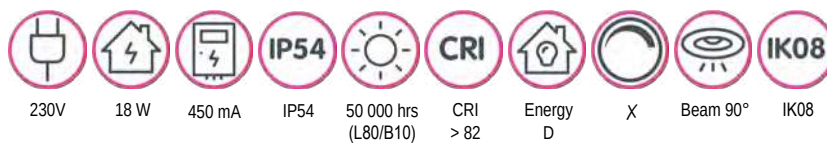


MOON MASTER ((·)) SLAVE EMERGENCY



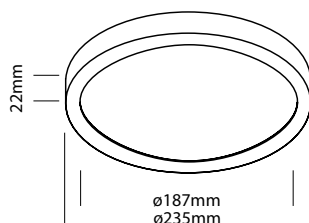
MASTER - 3000K - 1800 lm

MN24518WSME



incl. driver / inkl. Treiber
In case of power failure: 3hrs battery life at 350 lm /
Bei Stromausfall : 3 Stunden Akkulaufzeit bei 350 lm
Lifetime battery / Lebensdauer Batterie: 2 years / 2 Jahre
incl. motion & daylight sensor /
inkl. eingebautem Bewegungs- und Lichtsensor

NEW



MOON ADJUST 235



2CCT: 3000K-4000K - 1700-2000 lm

MNA23516WCCT



230V



10 - 13 -
16 W



180 mA



IP20



40 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 120°

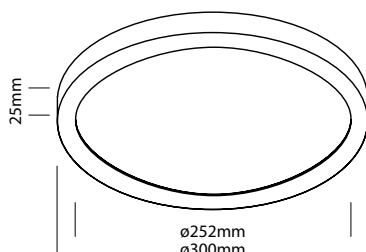


IK06



incl. driver/ also suitable for recessed installa-
inkl.Treiber tion / auch für Unterputzmontage
geeignet 65 - 205 mm

NEW



MOON ADJUST 300



2CCT: 3000K-4000K - 2300-2700 lm

MNA30022WCCT



230V



16 - 20 -
22 W



260 mA



IP20



40 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



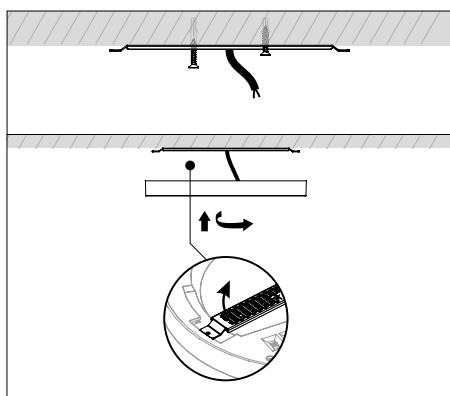
Beam 120°



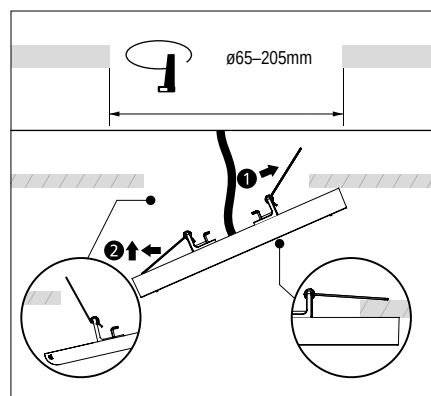
IK06



incl. driver/ also suitable for recessed installa-
inkl.Treiber tion / auch für Unterputzmontage
geeignet 120 - 260 mm



Surface mounting / Aufbaumontage



Recessed mounting / Einbaumontage

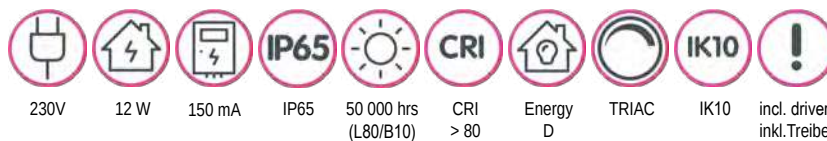


MOON PREMIUM CEILING / DECKE



3000K - 1000 lm
3000K - 1000 lm

MNP25012W
MNP25012B

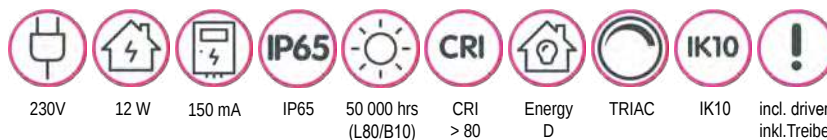


MOON PREMIUM WALL / WAND



3000K - 1000 lm
3000K - 1000 lm

MNPW25012W
MNPW25012B

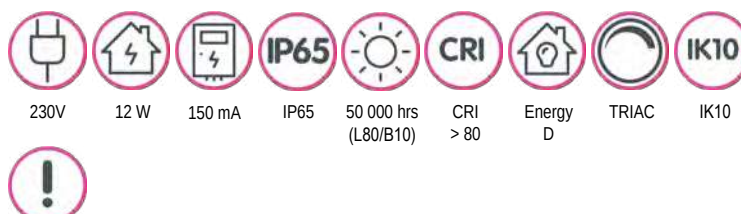


MOON PREMIUM EMERGENCY



3000K - 1000 lm
3000K - 1000 lm

MNPE25012W
MNPE25012B



incl. driver
Bij stroomuitval gaat de batterij 3u mee aan 350 lm /
En cas de coupure de courant : 3h durée de la batterie à 350 lm
Levensduur batterij / durée de vie batterie: 2 jaar / 2 ans



Industrial Lights

Surface Mounted Ceiling Lighting
Decken Aufbauleuchten



Industrial Lights

The range of high-quality, waterproof (IP66) lighting is highly suitable for functional applications. Available in various product sizes, with or without a sensor and/or emergency unit. With high light efficiency, adjustable lumen output and a CCT switch to choose the color temperature, these fixtures are an absolute added value for commercial and industrial environments.

Moreover, certain fixtures now have ENEC05 approval, making them the suitable product for all your relighting projects!

Das Sortiment an hochwertigen, wasserdichten (IP66) Leuchten eignet sich hervorragend für funktionelle Anwendungen. Erhältlich in verschiedenen Produktgrößen, mit oder ohne Sensor und/oder Notlichtgerät. Mit hoher Lichtausbeute, einstellbarem Lumen-Output und einem CCT-Schalter zur Wahl der Farbtemperatur stellen diese Geräte einen absoluten Mehrwert für gewerbliche und industrielle Umgebungen dar.

Außerdem verfügen einige Leuchten jetzt über die EN-EC05-Zulassung und sind damit das geeignete Produkt für alle Ihre Beleuchtungsprojekte!



HIGHBAY ULTRA DISC







RADIAL SLIM 60



60 cm - 4000K - 1500/1750/2000/2400 lm

RDS6018K4



230V



11 - 13 - 15
- 18 W



130 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



Beam 120°



IK08



ENEC 05 incl. driver & power switch
inkl. Treiber & Stromschaltbar



RADIAL SLIM 120



120 cm - 4000K - 3000/3600/4400/5000 lm

RDS12038K4



230V



22 - 27 -
33 - 38 W



250 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



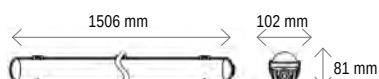
Beam 120°



IK08



ENEC 05 incl. driver & power switch
inkl. Treiber & Stromschaltbar



RADIAL SLIM 150



150 cm - 4000K - 4400/5300/6300/7200 lm

RDS15055K4



230V



32 - 39 -
47 - 55 W



390 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



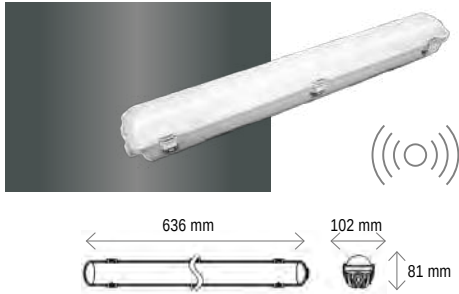
Beam 120°



IK08



ENEC 05 incl. driver & power switch
inkl. Treiber & Stromschaltbar

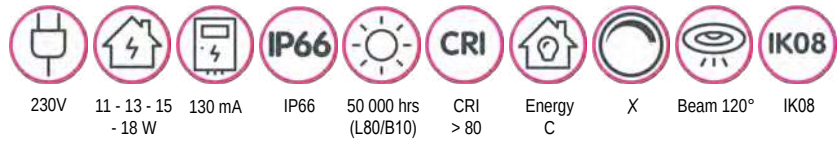


RADIAL SLIM 60 SENSOR

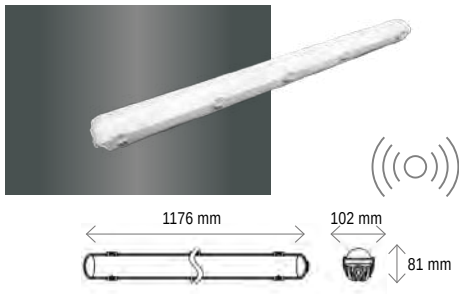


60 cm - 4000K - 1500/1750/2000/2400 lm

RDS6018K4S



incl. driver & power switch
inkl. Treiber & Stromschaltbar
sensor min. 1m - max. 8m

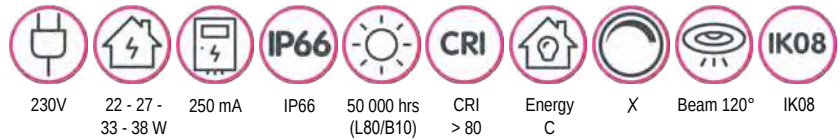


RADIAL SLIM 120 SENSOR

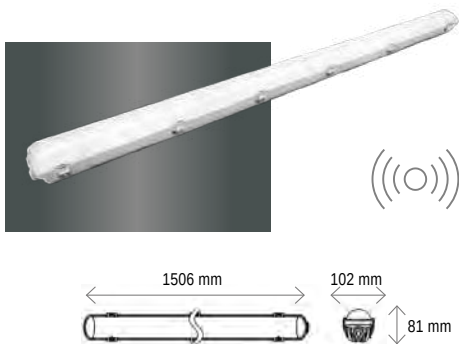


120 cm - 4000K - 3000/3600/4400/5000 lm

RDS12038K4S



incl. driver & power switch
inkl. Treiber & Stromschaltbar
sensor min. 1m - max. 8m

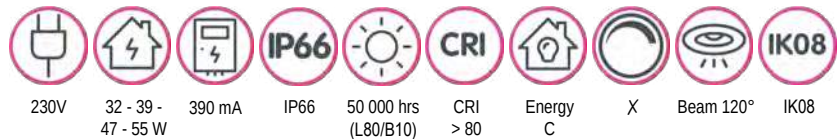


RADIAL SLIM 150 SENSOR

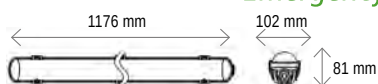


150 cm - 4000K - 4400/5300/6300/7200 lm

RDS15055K4S



incl. driver & power switch
inkl. Treiber & Stromschaltbar
sensor min. 1m - max. 8m



RADIAL SLIM 120 EMERGENCY



120 cm - 4000K - 3000/3600/4400/5000 lm

RDS12038K4E



230V



22 - 27 -
33 - 38 W



250 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



Beam 120°



IK08



incl. driver & power switch / inkl. Treiber & Stromschaltbar
In case of power failure: 3hrs battery life at 540 lm /
Bei Stromausfall: 3 Stunden Akkulaufzeit bei 540 lm
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre

RADIAL SLIM 150 EMERGENCY



4000K - 4400/4300/6300/7200 lm

RDS15055K4E



230V



32 - 39 -
47 - 55 W



390 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



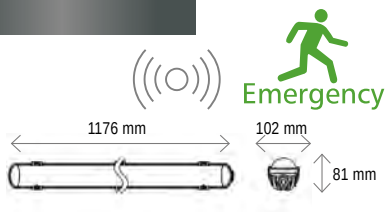
Beam 120°



IK08



incl. driver & power switch / inkl. Treiber & Stromschaltbar
In case of power failure: 3hrs battery life at 540 lm /
Bei Stromausfall: 3 Stunden Akkulaufzeit bei 540 lm
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre



RADIAL SLIM 120 SENSOR EMERGENCY



120 cm - 4000K - 3000/3600/4400/5000 lm

RDS12038K4SE



230V



22 - 27 -
33 - 38 W



250 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



Beam 120°



IK08



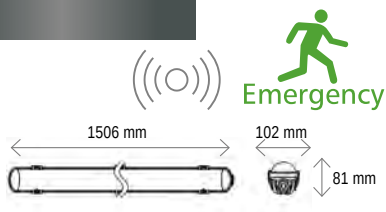
incl. driver & power switch / inkl. Treiber & Stromschaltbar

Sensor min. 1m - max. 8m

In case of power failure: 3hrs battery life at 540 lm /

Bei Stromausfall: 3 Stunden Akkulaufzeit bei 540 lm

Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre



RADIAL SLIM 150 SENSOR EMERGENCY



150 cm - 4000K - 4400/5300/6300/7200 lm

RDS15055K4SE



230V



32 - 39 -
47 - 55 W



390 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



Beam 120°



IK08



incl. driver & power switch / inkl. Treiber & Stromschaltbar

Sensor min. 1m - max. 8m

In case of power failure: 3hrs battery life at 540 lm /

Bei Stromausfall: 3 Stunden Akkulaufzeit bei 540 lm

Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre



SUSPENSION KIT / ABHÄNGESET

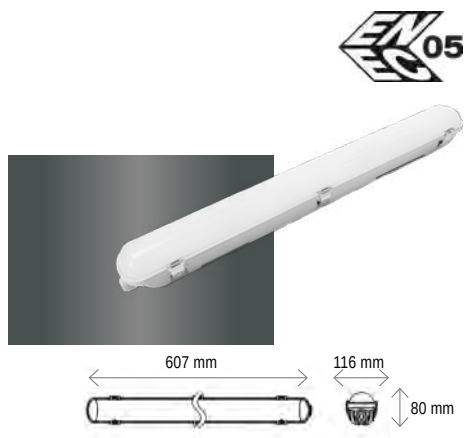
Set 2 pcs. / Stk.

WPSW



incl. cable 3m / inkl. Kabel 3m



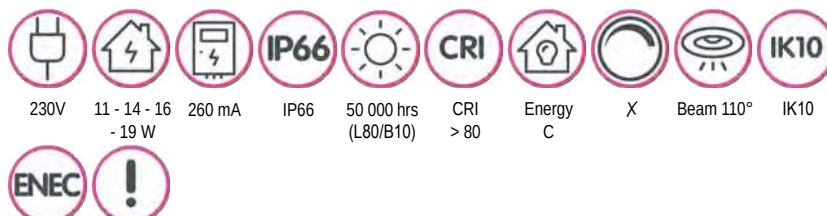


RADIAL 60

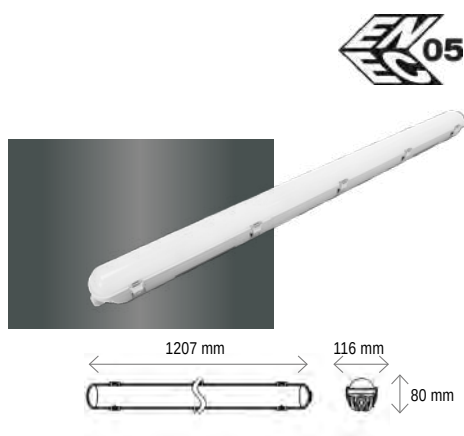


60 cm - 3000/4000/5000K - max. 2550/2800/2750 lm

RD6018



ENECE 05 incl. driver, CCT & power switch /
inkl. Treiber, CCT & Stromschaltbar

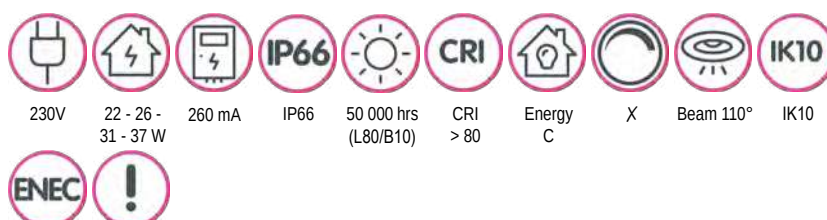


RADIAL 120

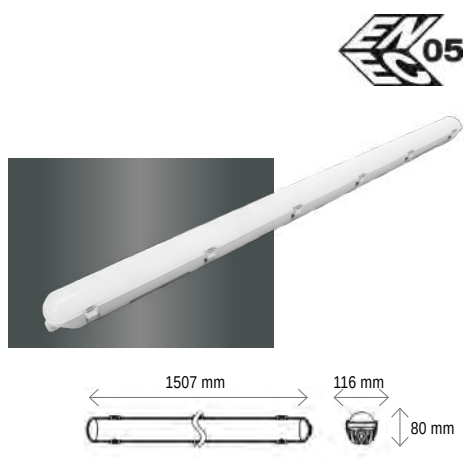


120 cm - 3000/4000/5000K - max. 5300/5600/5600 lm

RD12033



ENECE 05 incl. driver, CCT & power
switch / inkl. Treiber, CCT &
Stromschaltbar

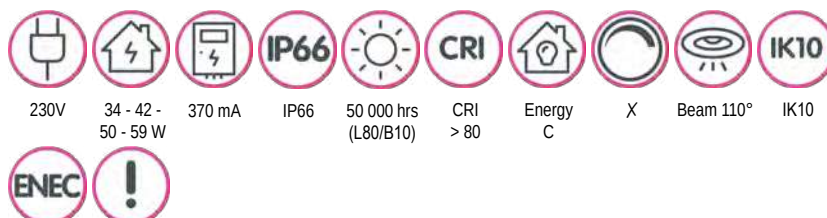


RADIAL 150

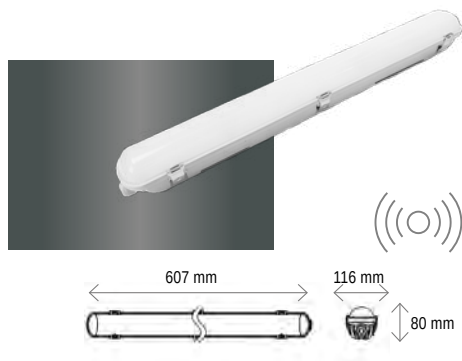


150 cm - 3000/4000/5000K - max. 8600/9300/9350 lm

RD15060



ENECE 05 incl. driver, CCT & power switch /
inkl. Treiber, CCT & Stromschaltbar

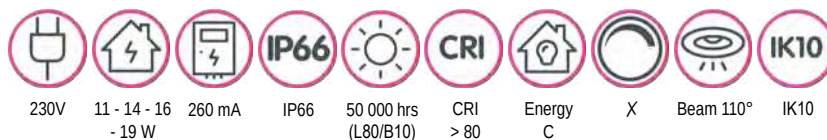


RADIAL 60 SENSOR

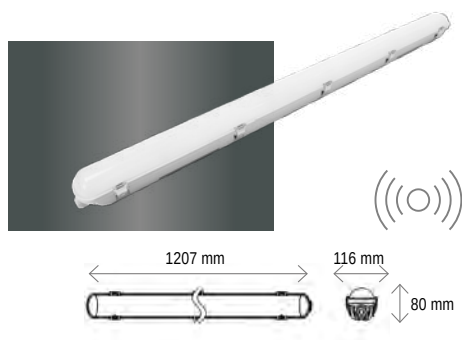


60 cm - 3000/4000/5000K - max. 2550/2800/2750 lm

RD6018S



incl. driver, CCT & power switch / inkl.
Treiber, CCT & Stromschaltbar
sensor min. 1m - max. 8m

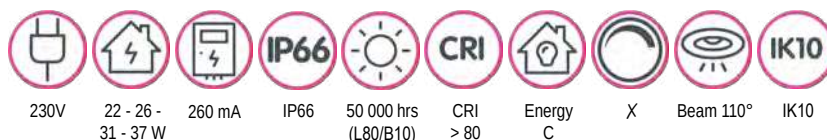


RADIAL 120 SENSOR

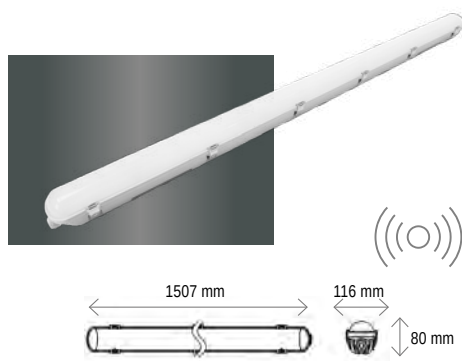


120 cm - 3000/4000/5000K - max. 5300/5600/5600 lm

RD12033S



incl. driver, CCT & power switch / inkl.
Treiber, CCT & Stromschaltbar
sensor min. 1m - max. 8m

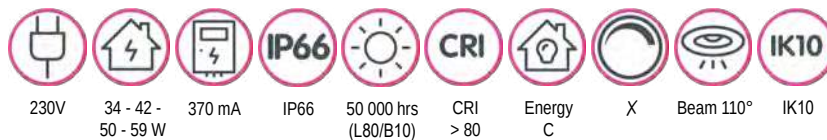


RADIAL 150 SENSOR

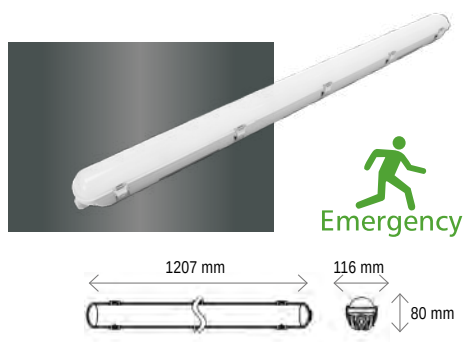
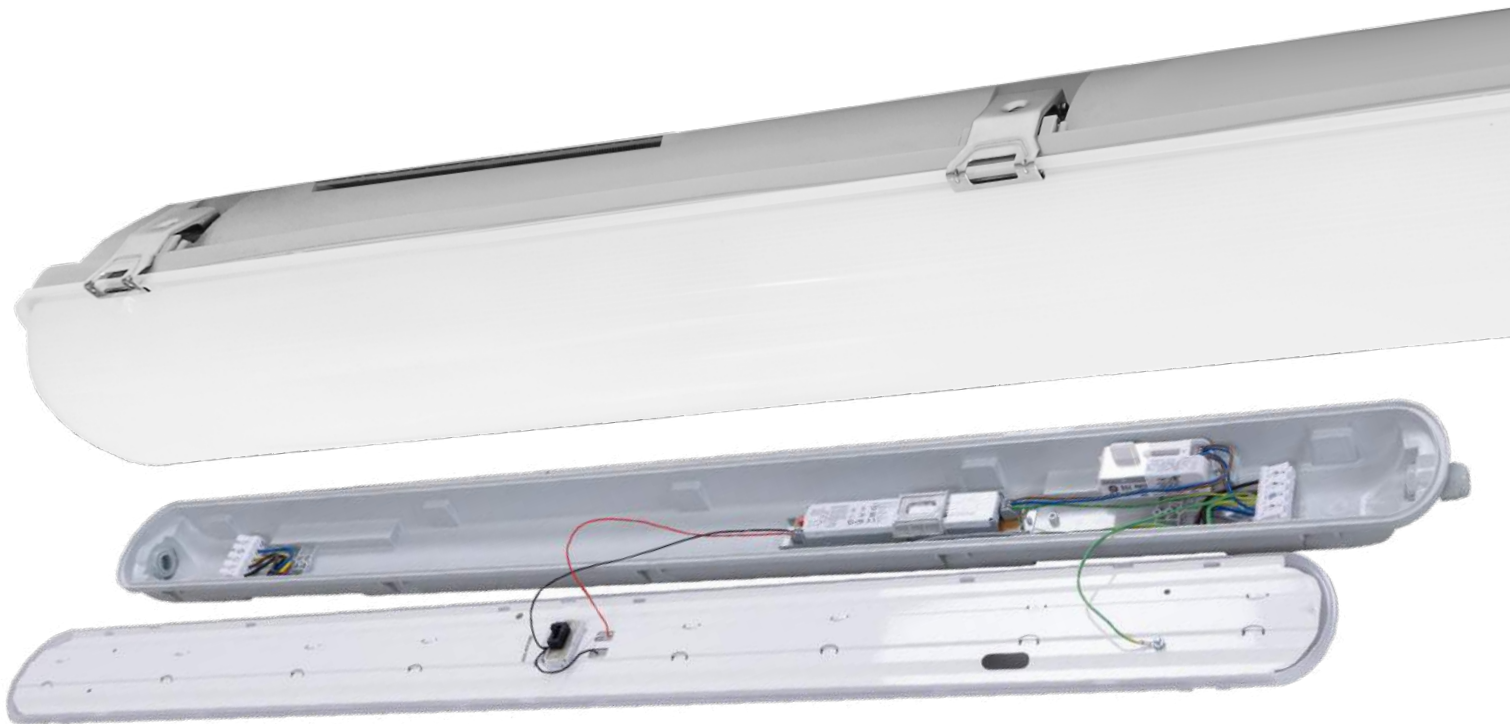


150 cm - 3000/4000/5000K - max. 8600/9300/9350 lm

RD15060S



incl. driver, CCT & power switch / inkl.
Treiber, CCT & Stromschaltbar
sensor min. 1m - max. 8m

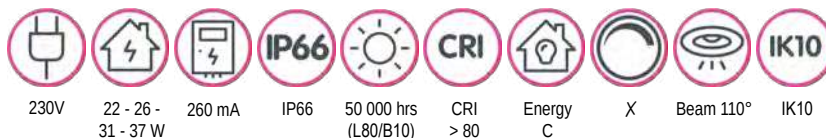


RADIAL 120 EMERGENCY

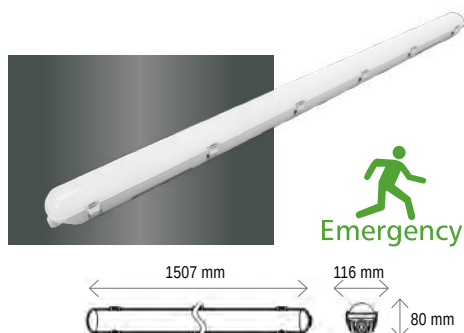


120 cm - 3000/4000/5000K - max. 5300/5600/5600 lm

RD12033E



incl. driver, CCT & power switch / inkl. Treiber, CCT & Stromschaltbar
In case of power failure: 5hrs battery life at 2W /
Bei Stromausfall: 5 Stunden Akkulaufzeit bei 2W
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre

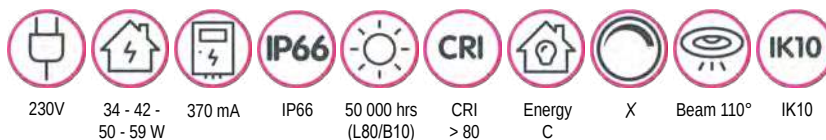


RADIAL 150 EMERGENCY

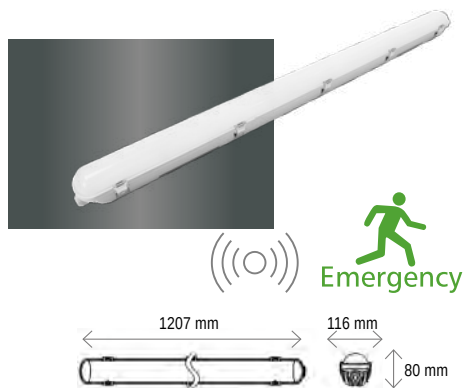


150 cm - 3000/4000/5000K - max. 8600/9300/9350 lm

RD15060E



incl. driver, CCT & power switch / inkl. Treiber, CCT & Stromschaltbar
In case of power failure: 5hrs battery life at 2W /
Bei Stromausfall: 5 Stunden Akkulaufzeit bei 2W
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre

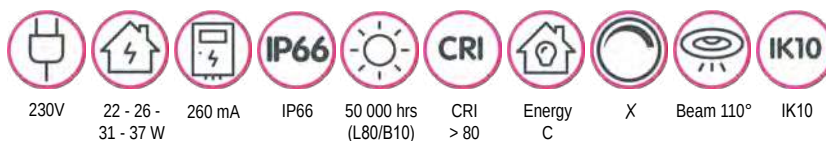


RADIAL 120 SENSOR EMERGENCY

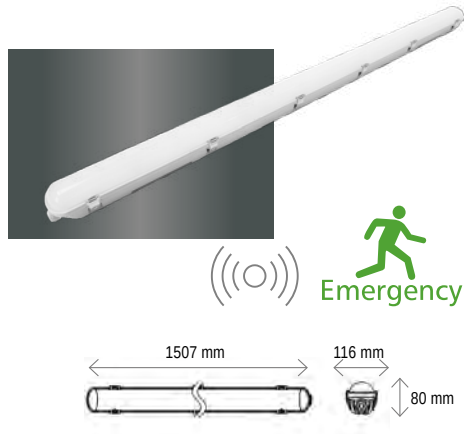


120 cm - 3000/4000/5000K - max. 5300/5600/5600 lm

RD12033SE



incl. driver, CCT & power switch / inkl. Treiber, CCT & Stromschaltbar
Sensor min. 1m - max. 8m
In case of power failure: 5hrs battery life at 2W /
Bei Stromausfall: 5 Stunden Akkulaufzeit bei 2W
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre

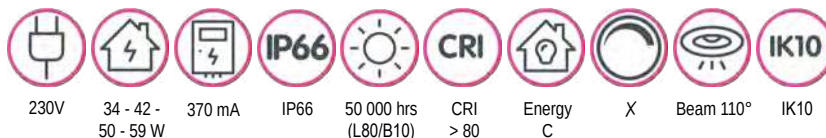


RADIAL 150 SENSOR EMERGENCY



150 cm - 3000/4000/5000K - max. 8600/9300/9350 lm

RD15060SE



incl. driver, CCT & power switch / inkl. Treiber, CCT & Stromschaltbar
Sensor min. 1m - max. 8m
In case of power failure: 5hrs battery life at 2W /
Bei Stromausfall: 5 Stunden Akkulaufzeit bei 2W
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre



SUSPENSION KIT / ABHÄNGESET

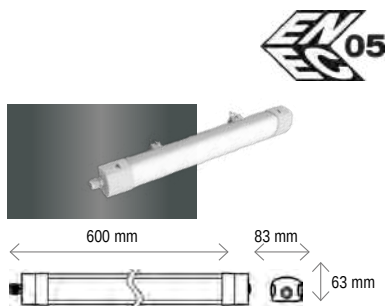
Set 2 pcs. / Stk.

WPSW



incl. cable 3m / inkl. Kabel 3m



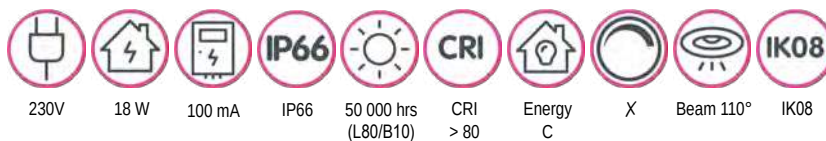


QUICK CONNECT 60

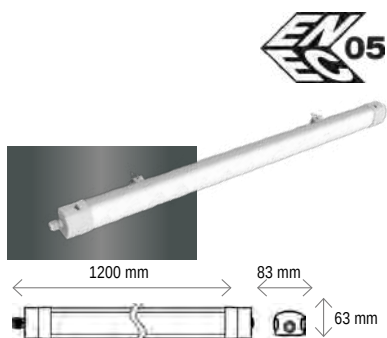


60 cm - 3000/4000/5000K - 1900/2100/2000 lm

QC6018



ENEC 05 incl. driver & CCT switch /
inkl. Treiber & CCT schaltbar

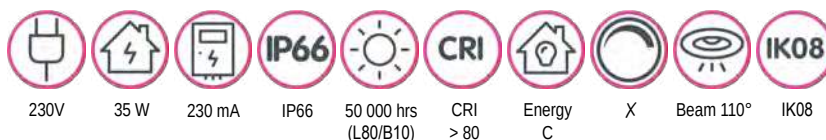


QUICK CONNECT 120

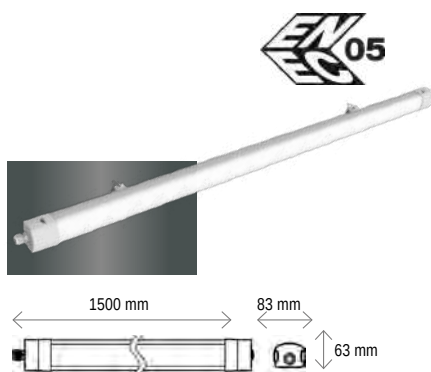


120 cm - 3000/4000/5000K - 4000/4400/4300 lm

QC12036



ENEC 05 incl. driver & CCT switch /
inkl. Treiber & CCT schaltbar

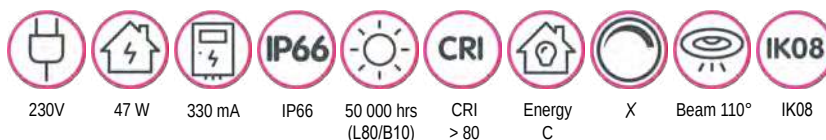


QUICK CONNECT 150



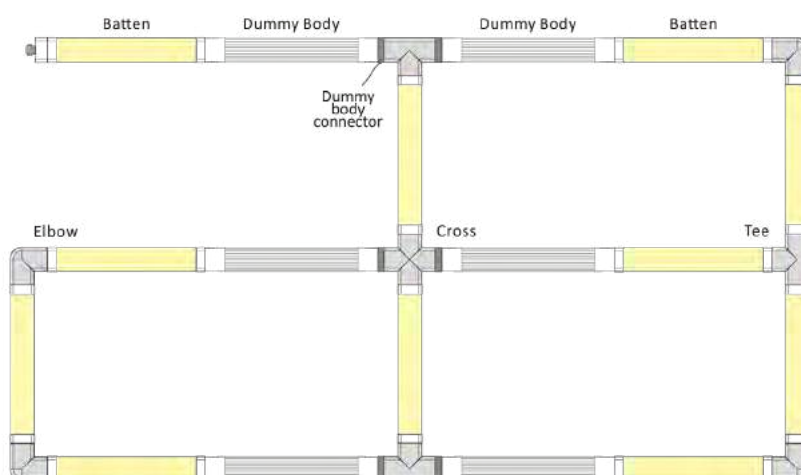
150 cm - 3000/4000/5000K - 5300/5900/5800 lm

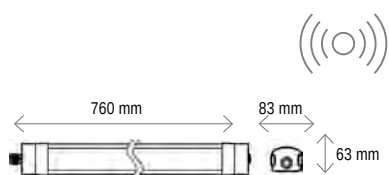
QC15050



ENEC 05 incl. driver & CCT switch /
inkl. Treiber & CCT schaltbar

Diagram:





QUICK CONNECT 60 SENSOR



60 cm - 3000/4000/5000K - 1900/2100/2000 lm

QC6018S



230V



18 W



100 mA



IP66



50 000 hrs
(L80/B10)



CRI / IRC
> 80



Energie
C



X



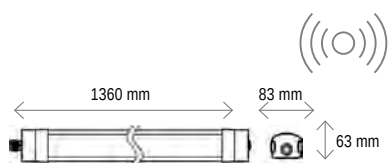
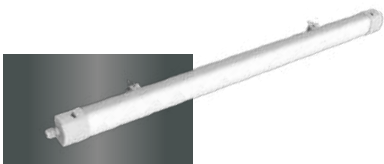
Beam 110°



IK08



incl. driver & CCT switch /
inkl. Treiber & CCT schaltbar
sensor min. 1m - max. 8m



QUICK CONNECT 120 SENSOR



120 cm - 3000/4000/5000K - 4000/4400/4300 lm

QC12036S



230V



35 W



230 mA



IP66



50 000 hrs
(L80/B10)



CRI / IRC
> 80



Energie
C



X



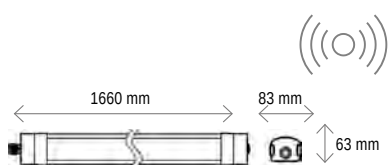
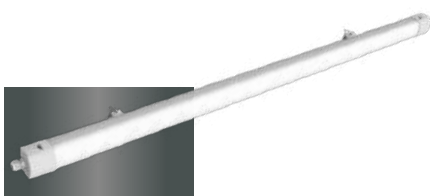
Beam 110°



IK08



incl. driver & CCT switch /
inkl. Treiber & CCT schaltbar
sensor min. 1m - max. 8m



QUICK CONNECT 150 SENSOR



150 cm - 3000/4000/5000K - 5300/5900/5800 lm

QC15050S



230V



47 W



330 mA



IP66



50 000 hrs
(L80/B10)



CRI / IRC
> 80



Energie
C



X



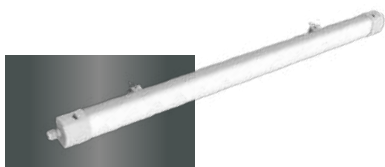
Beam 110°



IK08



incl. driver & CCT switch /
inkl. Treiber & CCT schaltbar
sensor min. 1m - max. 8m



QUICK CONNECT 120 EMERGENCY



120 cm - 3000/4000/5000K - 4000/4400/4300 lm

QC12036E



230V



35 W



260 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



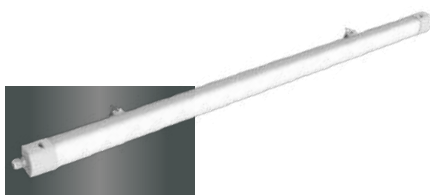
Beam 110°



IK08



incl. driver & CCT switch / inkl. Treiber & CCT schaltbar
In case of power failure: 3hrs battery life at 2,5W (350 lm) /
Bei Stromausfall: 3 Stunden Akkulaufzeit bei 2,5W (350 lm)



QUICK CONNECT 150 EMERGENCY



150 cm - 3000/4000/5000K - 5300/5900/5800 lm

QC15050E



230V



47 W



290 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



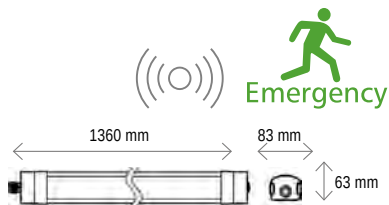
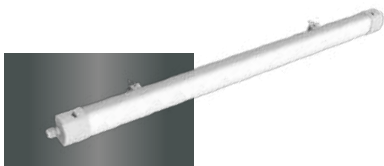
Beam 110°



IK08



incl. driver & CCT switch / inkl. Treiber & CCT schaltbar
In case of power failure: 3hrs battery life at 2,5W (500 lm) /
Bei Stromausfall: 3 Stunden Akkulaufzeit bei 2,5W (500 lm)
Lifetime battery / Lebensdauer Batterie: 3-5 years / 3-5 Jahre



QUICK CONNECT 120 SENSOR EMERGENCY



120 cm - 3000/4000/5000K - 4000/4400/4300 lm

QC12036SE



230V



35 W



260 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



Beam 110°



IK08

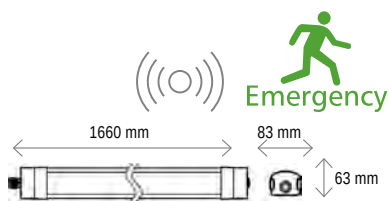
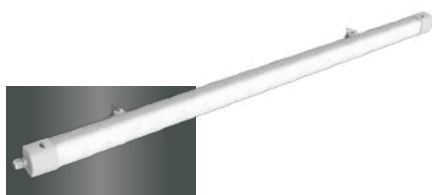


incl. driver & CCT switch / inkl. Treiber & CCT schaltbar

Sensor min. 1m - max. 8m

In case of power failure: 3hrs battery life at 2,5W (350 lm) /

Bei Stromausfall: 3 Stunden Akkulaufzeit bei 2,5W (350 lm)



QUICK CONNECT 150 SENSOR EMERGENCY



150 cm - 3000/4000/5000K - 5300/5900/5800 lm

QC15050SE



230V



47 W



290 mA



IP66



50 000 hrs
(L80/B10)



CRI
> 80



Energy
C



X



Beam 110°



IK08

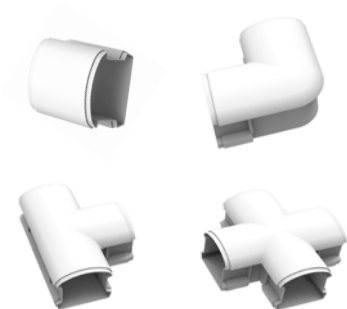


incl. driver & CCT switch / inkl. Treiber & CCT schaltbar

Sensor min. 1m - max. 8m

In case of power failure: 3hrs battery life at 2,5W (500 lm) /

Bei Stromausfall: 3 Stunden Akkulaufzeit bei 2,5W (500 lm)



QUICK CONNECT CONNECTORS / VERBINDER

Straight- connector / Verbinder
L- connector / L-Verbinder
T- connector / T-Verbinder
X- connector / X-Verbinder

QCSC
QCLC
QCTC
QCCC



incl. conduit cabling / inkl. Rohrverdrahtung



QUICK CONNECT DUMMY STRAIGHT

60 cm
120 cm
150 cm
Body connector

QC60DB
QC120DB
QC150DB
QCDBC



incl. conduit cabling / inkl. Rohrverdrahtung



SUSPENSION KIT / ABHÄNGESET

Set 2 pcs. / Stk.

WPSW



incl. cable 3m / inkl. Kabel 3m





NEW



HIGHBAY ULTRA DISC 320

4000K - 17.000-25.000-32.000 lm

L711UD0809



230V



90 - 135 -
180 W



IP65



50 000 hrs
(L80/B10)



CRI
80



Energy
B



X



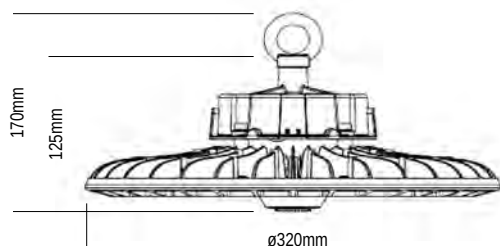
Beam 90°



IK07



incl.driver/
inkl.Treiber

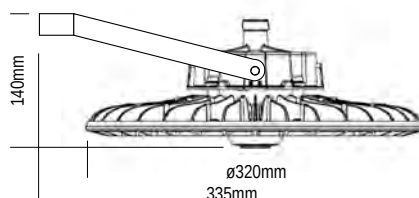


NEW



HIGHBAY MOUNTING BRACKET / MONTAGEBÜGEL

L711UDA1



NEW



HIGHBAY SENSOR



L711UDA2



sensor max. 12m height / Höhe



54 mm x 19 mm

NEW



140 x 58 x 22 mm

HIGHBAY REMOTE CONTROL



L711UDA3

NEW



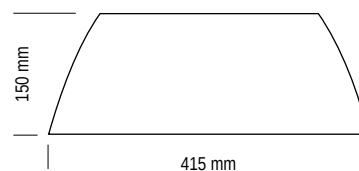
HIGHBAY REFLECTOR 90°



L711UDA4



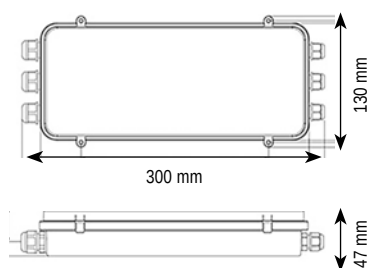
incl.driver/
inkl.Treiber



Emergency Unit

With the Emergency Unit, you can convert any power-controlled fixture into emergency lighting. If the power fails, the battery takes over. For 3 hours, the battery outputs 2.5W.

Mit der Emergency Unit können Sie jede stromgesteuerte Leuchte in eine Notbeleuchtung umwandeln. Fällt der Strom aus, übernimmt der Akku die Aufgabe. 3 Stunden lang gibt der Akku 2,5 W ab.



EMERGENCY UNIT



2.5 W Emergency Power Output

UEB3000



Input:
230V -
50/60 Hz



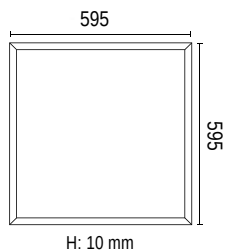
Output: 20 - Type: 3000
60 Vdc mA - 3.2
Vdc



IP40



In case of power failure: 3hrs battery life at 2.5W /
Bei Stromausfall: 3 Stunden Akkulaufzeit bei 2.5W

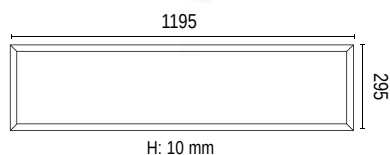
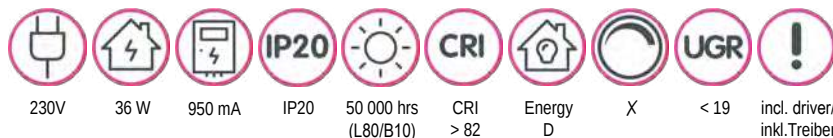


INFINITY 6060



4000K - 4200 lm
3000K - 4000 lm

LP606041
LP606001

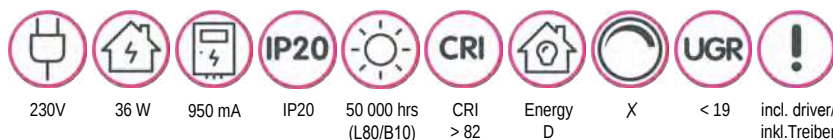


INFINITY 30120



4000K - 4200 lm
3000K - 4000 lm

LP3012041
LP3012001



INFINITY LED PANELS ACCESSORIES / ZUBEHÖR

INFINITY MOUNTING FRAME / EINBAURAHMEN



610 x 610 x 70 mm
1210 x 310 x 70 mm
610 x 610 x 70 mm
1210 x 310 x 70 mm

LPFR606001
LPFR3012001
LPFR606005
LPFR3012005





CEILING BASE / DECKENANSCHLUSSDOSE

White ceiling base + 150 cm power cable /
Weiße Deckenplatte + 150 cm Stromkabel

LPCB001



CABLE SUSPENSION KIT / KABEL ABHÄNGESET

4 x 100 cm steel cable / Stahlseil
incl. ceiling mounting bracket / Deckenbefestigung inbegriffen

LPCS4100



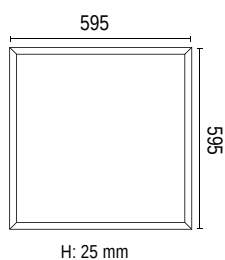
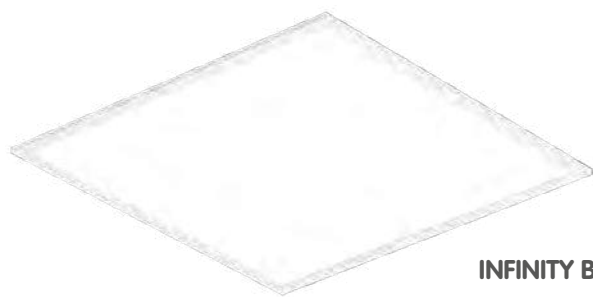
RECESS MOUNTING SPRINGS / MONTAGESET

4 x spring clips for surfacemounting (set) /
4 x Montagefeder (Set)

LPREC14BL

Infinity BL high lumen backlit led panels with high quality SMD led chips and adjustable by a CCT switch. Incl. non-dim or DALI driver.

Infinity BL High Lumen Backlit LED Panels mit hochwertigen SMD LED Chips und einstellbarem CCT Schalter. Inkl. nicht dimmbarer oder DALI-Treiber.

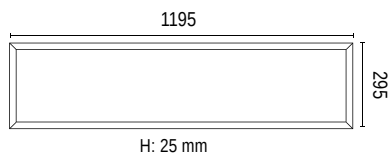
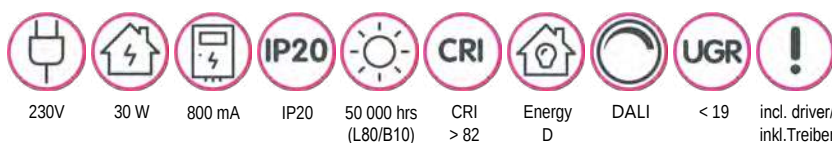


INFINITY BL 6060 - 2CCT



Non-Dim - 3000K/4000K - 3550/3900 lm
DALI - 3000K/4000K - 3550/3900 lm

LP606001CCT
LP606001CCTD

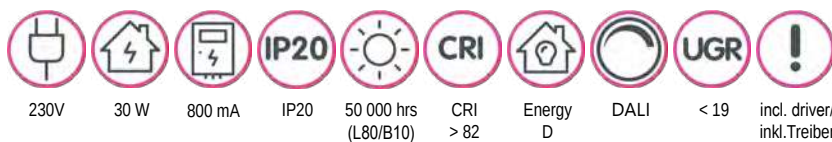


INFINITY BL 30120 - 2CCT



Non-Dim - 3000K/4000K - 3550/3900 lm
DALI - 3000K/4000K - 3550/3900 lm

LP3012001CCT
LP3012001CCTD





INFINITY BL LED PANELS ACCESSORIES / ZUBEHÖR



CABLE SUSPENSION KIT / KABEL ABHÄNGESET

4 x 100 cm steel cable / Stahlseil
incl. ceiling mounting bracket / Deckenbefestigung inbegriffen

LPCS4100BL



RECESSED KIT / EINBAUSET

4 x spring clips for surfacemounting (set) /
4 x Montagefeder (Set)

LPREC14BL

Project / Projekt

Recessed Ceiling Lighting

Decken-Einbauleuchten



Project / Projekt

The range of high-quality LED recessed spotlights and downlights provides an answer to the use of decorative spotlights for functional lighting. They are more efficient, more durable and consume much less energy. The recessed spotlights are available in different wattages, allowing them to find application in both residential and public spaces such as stores, offices, schools or hospitality.

Das Angebot an hochwertigen LED-Einbaustrahlern und Downlights bietet eine Antwort auf die Verwendung von dekorativen Strahlern für die Funktionsbeleuchtung. Sie sind effizienter, langlebiger und verbrauchen viel weniger Energie. Die Einbaustrahler sind in verschiedenen Wattstärken erhältlich, sodass sie sowohl in Wohnräumen als auch in öffentlichen Räumen wie Geschäften, Büros, Schulen oder Gastronomiebetrieben eingesetzt werden können.





MICRO



3000K - 350 lm
3000K - 350 lm

MS4W01
MS4W04



230V



4 W



300 mA



IP20



50 000 hrs
(L80/B10)



CRI
> 80



Energy
E



X



Beam 38°



springs /
Federclips



45 mm



incl. driver/
inkl. Treiber



MACROS 24 FROST



3000K - 2500 lm

DL-M24W1608-01



230V



24 W



600 mA



IP44



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 100°



springs /
Federclips

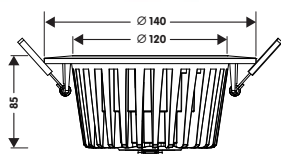


195 mm



incl. driver/
inkl. Treiber





MACROS 15 PRO



3000K - 1500 lm

MC15W301



230V



15 W



350 mA



IP44



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 60°



IK08



< 19



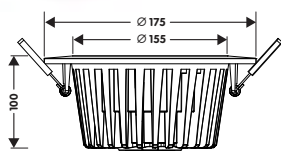
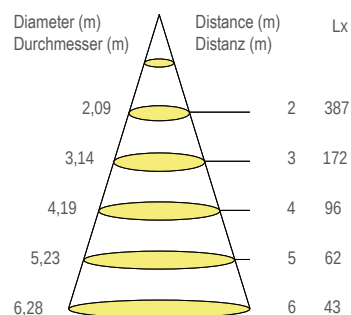
springs /
Federclips



120 mm



incl. driver/
inkl. Treiber



MACROS 24 PRO



3000K - 2700 lm

MC24W301



230V



24 W



600 mA



IP44



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 60°



IK08



< 19



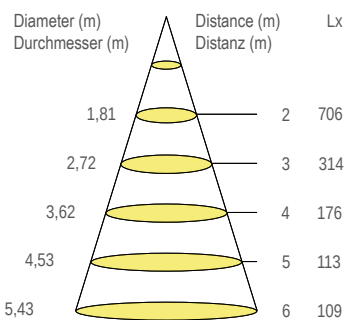
springs /
Federclips

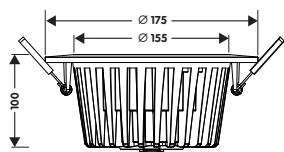


155 mm



incl. driver/
inkl. Treiber





MACROS 30 PRO



3000K - 3500 lm

MC30W301



230V



30 W



750 mA



IP44



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 60°



IK08



< 19



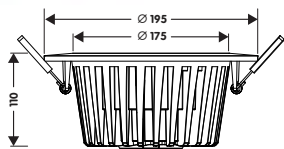
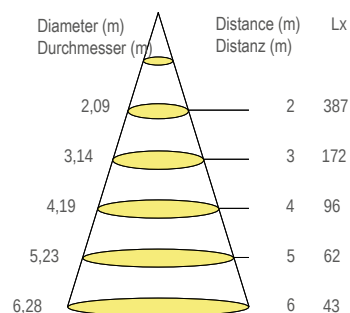
springs /
Federclips



155 mm



incl. driver/
inkl. Treiber



MACROS 36 PRO



3000K - 4300 lm

MC36W301



230V



36 W



1000 mA



IP44



50 000 hrs
(L80/B10)



CRI
> 80



Energy
D



X



Beam 60°



IK08



< 19



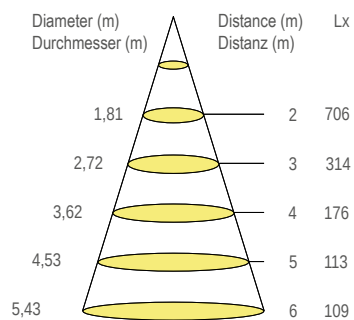
springs /
Federclips

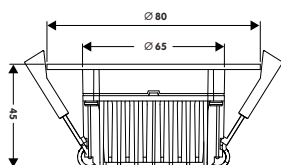
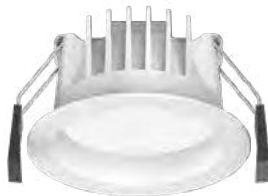


175 mm



incl. driver/
inkl. Treiber





CREATOS MINI FROST



3000K - 700 lm

CF39501



230V



7 W



300 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



X



Beam 120°



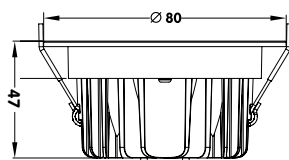
springs /
Federclips



65 mm



incl. driver/
inkl. Treiber



CREATOS MINI



3000K - 700 lm

CC59001



230V



10 W



240 mA



IP20



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



X



Beam 38°



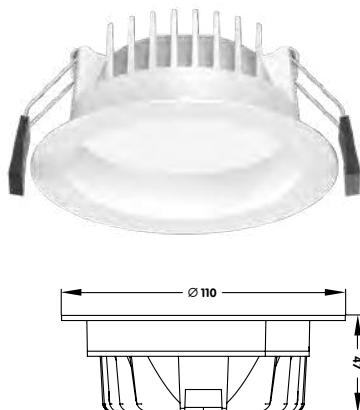
springs /
Federclips



65 mm



incl. driver/
inkl. Treiber



CREATOS FROST



3000K - 950 lm

CF84201



230V



12 W



350 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 92



Energy
E



1-10V



Beam 120°



IK08



springs /
Federclips



90 mm



incl. driver/
inkl. Treiber



CREATOS



3000K - 1300 lm

CC85001



230V



16 W



350 mA



IP54



50 000 hrs
(L80/B10)



CRI
> 90



Energy
F



1-10V



Beam 60°



IK08



springs /
Federclips



90 mm



incl. driver/
inkl. Treiber



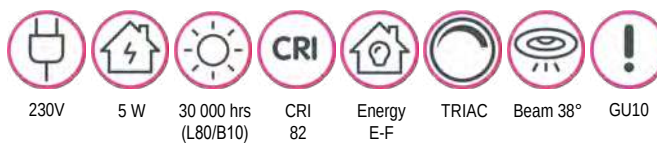


REFLEX LED 5



3000K - 480 lm
2700K - 470 lm
3000K - 480 lm
2700K - 470 lm
3000K - 480 lm
2700K - 470 lm

L5W380DW
L5W27DW
L5W380DB
L5W27DB
L5W380D
L5W27D

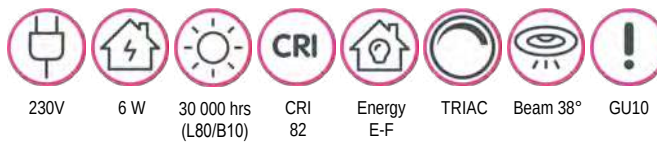


REFLEX LED 6



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm

L6W30DW
L6W27DW
L6W30DB
L6W27DB
L6W30D
L6W27D







MATRIX ADJUSTABLE / VERSTELLBAR



MA106202

MA106117



IP20



springs /
Federclips



70 mm



excl. lamp / exkl. Lampe
incl. GU10 base / inkl. GU10-Lampenfassung



Ø 82 mm



TRONIX



TR106201

TR106118



IP20



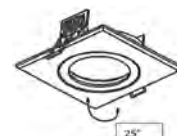
springs /
Federclips



70 mm



excl. lamp / exkl. Lampe
incl. GU10 base / inkl. GU10-Lampenfassung



82×82 mm



VARIO ADJUSTABLE / VERSTELLBAR



blades / Blattfeder

blades / Blattfeder

springs / Federclips

VA105210

VA105115

VA105117



IP20



blades /
Blattfeder



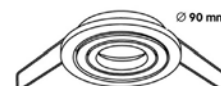
springs /
Federclips



80 mm



excl. lamp / exkl. Lampe
incl. GU10 base / inkl. GU10-Lam-
penfassung



Ø 90 mm



TECHNO



TE105201

TE105116



IP20

blades /
Blattfeder

80 mm

excl. lamp / exkl. Lampe
incl. GU10 base / inkl. GU10-Lampenfassung



90 x 90 mm



MASTERS FIXED / FEST



601601

601616



IP20

springs /
Federclips

64 mm

excl. lamp / exkl. Lampe
incl. GU10 base / inkl. GU10-Lampenfassung



Ø 80 mm



MASTERS ADJUSTABLE / VERSTELLBAR



601701

601716



IP20

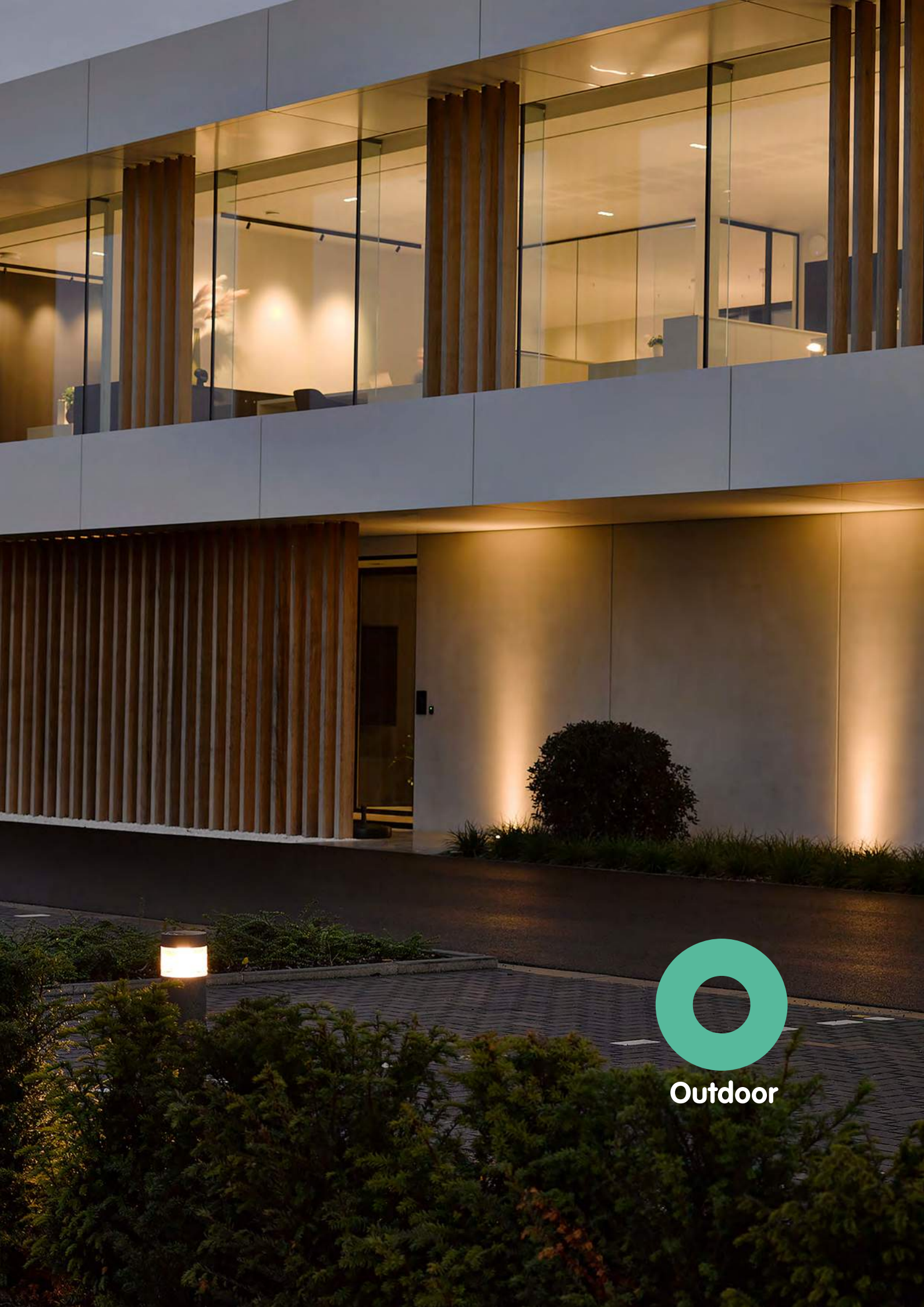
springs /
Federclips

76 mm

excl. lamp / exkl. Lampe
incl. GU10 base / inkl. GU10-Lampenfassung



Ø 83 mm



Outdoor

Outdoor / Außenleuchten



Outdoor/Außen- leuchten

Outdoor lighting is an essential aspect of both residential and project applications. For homes, outdoor lighting can be used to accentuate the beauty of the building and landscape, with or without aquatic life. For projects, such as commercial buildings and public parks, outdoor lighting can play an important role in illuminating pathways and water features, creating atmosphere and increasing safety. For any outdoor situation, Unibright offers beautiful solutions with ceiling and wall lighting, ground lighting, wallwashers and underwater lighting.

Die Außenbeleuchtung ist ein wesentlicher Aspekt sowohl für Wohn- als auch für Projektanwendungen. Bei Wohnhäusern kann die Außenbeleuchtung dazu dienen, die Schönheit des Gebäudes und der Landschaft zu betonen, mit oder ohne Wasserlebewesen. Bei Projekten wie Geschäftsgebäuden und öffentlichen Parks kann die Außenbeleuchtung eine wichtige Rolle bei der Beleuchtung von Wegen und Wasserspielen spielen, ein stimmungsvolles Ambiente schaffen und die Sicherheit erhöhen. Für jede Situation im Freien bietet Unibright schöne Lösungen mit Decken- und Wandbeleuchtung, Bodenbeleuchtung, Wandflutern und Unterwasserbeleuchtung.

NEW

**BLOX WALL IP**

NEW

**DRUM WALL IP UP-DOWN**

NEW

**BLOX WALL IP UP-DOWN**

NEW

**DRUM WALL IP**





MYSTIC FLOOR



smoked glass / Rauchglas
smoked glass / Rauchglas

MYFE27W
MYFE27B



230V

IP65

excl. E27 lamp /
exkl. E27 Lampe

MYSTIC WALL



smoked glass / Rauchglas
smoked glass / Rauchglas

MYWE27W
MYWE27B



230V

IP65

excl. E27 lamp /
exkl. E27 Lampe



MYSTIC CEILING



smoked glass / Rauchglas
smoked glass / Rauchglas

MYCE27W
MYCE27B



230V

IP65

excl. E27 lamp /
exkl. E27 Lampe





VENUS

Wall light 50% up & 50% down / Wandleuchte 50% up & 50% down



3000K - 600 lm

VEO1030W

2700K - 540 lm

VEO1027W

3000K - 600 lm

VEO1030B

2700K - 540 lm

VEO1027B



230V



11 W



350 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
G



TRIAC



max. 60°



incl. driver/
inkl.Treiber

LUNAR

Wall light up & down / Wandleuchte up & down (3 positions / Positionen: 35° / 85° - 50° / 50° - 85° / 35°)



3000K - 400 lm

LUFRW

LUFRB

LU1330



230V



9 W



350 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



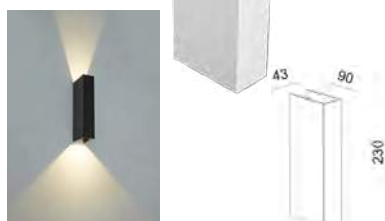
Energy
G



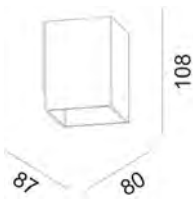
adjustable/
verstellbar



incl. driver/
inkl.Treiber



NEW



BLOX WALL IP



3000K - 700 lm

BLWIP630B



230V



9 W



175 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
E



TRIAC

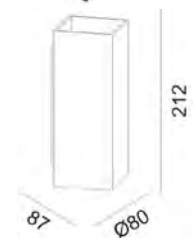


36°



incl. driver/
inkl. Treiber

NEW



BLOX WALL IP UP-DOWN

Wall light 50% up & 50% down / Wandleuchte 50% up & 50% down



3000K - 1200 lm

BLWIP2630B



230V



14 W



350 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
E



TRIAC



36°



incl. driver/
inkl. Treiber

NEW



DRUM WALL IP



3000K - 700 lm

DRWIP630B



230V



9 W



175 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
E



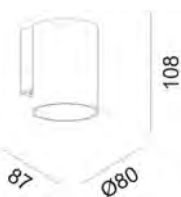
TRIAC



36°



incl. driver/
inkl. Treiber



NEW



DRUM WALL IP UP-DOWN

Wall light 50% up & 50% down / Wandleuchte 50% up & 50% down



3000K - 1200 lm

DRWIP2630B



230V



14 W



350 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
E



TRIAC

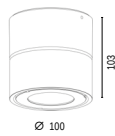


36°



incl. driver/
inkl. Treiber





TILT OUTDOOR



3000K - 700 lm
3000K - 700 lm

TLO9W01
TLO9W05



230V



10 W



350 mA



IP65



50 000 hrs
(L80/B10)



CRI
90



Energy
F



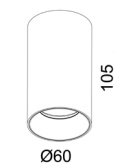
X



90° - 360°



incl. driver/
inkl. Treiber



DRUM MINI IP



3000K - 730 lm
2700K - 660 lm
3000K - 730 lm
2700K - 660 lm
excl. lamp / exkl. Lampe
excl. lamp / exkl. Lampe

DRMIP5W30
DRMIP5W27
DRMIP5B30
DRMIP5B27
DRMIP5WZL
DRMIP5BZL



230V



6 W GU10



IP54



30 000 hrs
(L80/B10)



CRI
82



Energy
F



TRIAC



38°



incl./inkl. 6W
LED GU10





HORIZON MINI ROUND



3000K - 730 lm
excl. lamp / exkl. Lampe

HMRGU10
HMRGU10ZL



230V



6 W



IP67



30 000 hrs
(L80/B10)



Energy
E



TRIAC



38°



IK10



max. 5000
kg



incl. cable
50cm /
inkl. Kabel
50cm
incl. recess
box / inkl.
Einbautopf



incl. / inkl.
waterstop





HORIZON MINI SIDEVIEW 01



3000K - 158 lm

HMISV01



230V



2 W



IP67



40 000 hrs
(L80/B10)



CRI
80



Energy
F



X



flood



IK10



max. 3000
kg



incl. driver / inkl. Treiber
incl. cable 50cm / Kabel 50cm
incl. recess box / inkl. Einbautopf



incl./ inkl.
waterstop



HORIZON MINI SIDEVIEW 02



3000K - 158 lm

HMISV02



230V



2 W



IP67



40 000 hrs
(L80/B10)



CRI
80



Energy
F



X



flood



IK10



max. 3000
kg



incl. driver / inkl. Treiber
incl. cable 50cm / Kabel 50cm
incl. recess box / inkl. Einbautopf



incl./ inkl.
waterstop





HORIZON SIDEVIEW MEDIUM 01



3000K - 408 lm

HMESV01



230V



3 W



IP67



40 000 hrs
(L80/B10)



CRI
80



Energy
F



X



flood



IK10



max. 4000
kg



incl. driver / inkl. Treiber
incl. cable 50cm / Kabel 50cm
incl. recess box / inkl. Einbautopf



incl. / inkl.
waterstop



HORIZON SIDEVIEW MEDIUM 02



3000K - 408 lm

HMESV02



230V



3 W



IP67



40 000 hrs
(L80/B10)



CRI
80



Energy
F



X



flood



IK10



max. 4000
kg



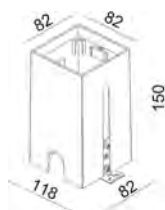
incl. driver / inkl. Treiber
incl. cable 50cm / Kabel 50cm
incl. recess box / inkl. Einbautopf



incl. / inkl.
waterstop







HORIZON MINI SQUARE



3000K - 730 lm
excl./ lamp / exkl. Lampe

HMSQGU10
HMSQGU10ZL



230V



6 W



IP67



30 000 hrs
(L80/B10)



Energie
E



TRIAC



38°



IK10



max. 5000
kg



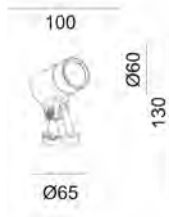
incl. cable
50cm / Ka-
bel 50cm
incl. recess
box / inkl.
Einbautopf



incl./ inkl.
waterstop







SOLEX



3000K - 730 lm
excl. lamp / exkl. Lampe

SOGU10B
SOGU10BZL



230V



6 W



IP65



30 000 hrs
(L80/B10)



CRI
82



Energy
E



TRIAC



38 °



incl.cable /
inkl.Kabel
2 m



incl./ inkl.
waterstop



SOLEX 300



3000K - 730 lm
excl. lamp / exkl. Lampe

SO300GU10B
SO300GU10BZL



230V



6 W



IP65



30 000 hrs
(L80/B10)



CRI
82



Energy
E



TRIAC



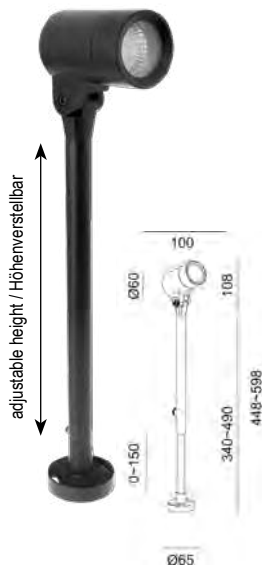
38 °



incl.cable /
inkl.Kabel
2 m



incl./ inkl.
waterstop



SOLEX SPIKE

spike 23 cm

SOSPIKE





INDEX

1-2-3

601601	182
601616	182
601701	182
601716	182
3CCONB	121
3CCONW	121
3ECB	122
3ECW	122
3FLCONB	121
3FLCONW	121
3LCONLB	120
3LCONLW	120
3LCONRB	120
3LCONRW	120
3MCONB	120
3MCONW	120
3MECONB	122
3MECONW	122
3MONOPB	122
3MONOPW	122
3PCONLB	120
3PCONLW	120
3PCONRB	120
3PCONRW	120
3SADB	122
3SADW	122
3SCONB	120
3SCONW	120
3SKB	122
3SKW	122
3TCONLLB	121
3TCONLLW	121
3TCONLRB	121
3TCONLRW	121
3TCONRLB	121
3TCONRLW	121
3TCONRRB	121
3TCONRRW	121
3TR100B	120
3TR100W	120
3TR200B	120
3TR200W	120
3TR300B	120
3TR300W	120
3TWCONB	121
3TWCONW	121

A

AX32BTR	60
AX32BW	61
AX52BTR	60
AX52BW	61

B

BA120030B	79
BA120030W	79
BA60030B	79
BA60030W	79
BE1522B	118
BE1522W	118
BE3800B	118
BE3800W	118
BL25B27	51
BL25B30	51
BL25BZL	51
BL25W27	51
BL25W30	51
BL25WZL	51
BL5B27	51
BL5B30	51
BL5BZL	51
BL5W27	51
BL5W30	51
BL5WZL	51
BLWIP2630B	189
BLWIP630B	189

C

CC59001	176
CC85001	177
CF39501	176
CF84201	177

D

DL-M24W1608-01	172
DR3F102230B	111
DR3F102230BDD	111
DR3F102230W	111
DR3F102230WDD	111
DR3F102240B	111
DR3F102240BDD	111
DR3F102240W	111
DR3F102240WDD	111
DR3F233130B	111
DR3F233130BDD	111

DR3F233130W	111
DR3F233130WDD	111
DR3F233140B	111
DR3F233140BDD	111
DR3F233140W	111
DR3F233140WDD	111
DR3F827B	110
DR3F827W	110
DR3F830B	110
DR3F830W	110
DR3FGU1027B	110
DR3FGU1027W	110
DR3FGU1030B	110
DR3FGU1030W	110
DR3FGU10BZL	110
DR3FGU10WZL	110
DR5B27	53
DR5B30	53
DR5BZL	53
DR5W27	53
DR5W30	53
DR5WZL	53
DRHC1022	48
DRHC1022	112
DRHC2331	112
DRHC8	112
DRLE181022	112
DRLE182331	112
DRLE188	112
DRLE241022	112
DRLE242331	112
DRLE248	112
DRLE502331	112
DRLE508	112
DRLE551022	112
DRM5B27	52
DRM5B30	52
DRM5BR27	52
DRM5BR30	52
DRM5BRZL	52
DRM5BZL	52
DRM5P27	52
DRM5P30	52
DRM5PZL	52
DRM5W27	52
DRM5W30	52
DRM5WZL	52
DRMIP5B27	52,191
DRMIP5B30	52,191
DRMIP5BR27	52
DRMIP5BR30	52
DRMIP5BRZL	52
DRMIP5BZL	191
DRMIP5BZL	52
DRMIP5P27	52
DRMIP5P30	52
DRMIP5PZL	52
DRMIP5W27	52,191
DRMIP5W30	52,191
DRMIP5WZL	52,191
DRRB1022	112
DRRB2331	112
DRRB8	112
DRRBGU10	112
DRRG1022	112
DRRG2331	112
DRRG8	112
DRRGGU10	112
DRRW1022	112
DRRW2331	112
DRRW8	112
DRRWGU10	112
DRWIP2630B	190
DRWIP630B	190

G

GLTR927W	66
GLTR930W	66
GLTRE27W	66

H

HC1522B	118
HC1522W	118
HC3800B	118
HC3800W	118
HMESV01	195
HMESV02	195
HMISV01	194
HMISV02	194
HMRGU10	193
HMRGU10ZL	193
HMSQGU10	197
HMSQGU10ZL	197

K

KIT1	67
KIT1TR	67

L

L5204804WD	104
L5204806WD	104
L5204810WD	104
L5204815WD	104
L5204824W2G	104
L5204832W2G	104
L5W27D	179
L5W27DB	179
L5W27DW	179
L5W380D	179
L5W380DB	179
L5W380DW	179
L6W27D	179
L6W27DB	179
L6W27DW	179
L6W30D	179
L6W30DB	179
L6W30DW	179
L711UD0809	163
L711UDA1	163
L711UDA2	164
L711UDA3	164
L711UDA4	164
LE152215	118
LE152238	118
LE152260	118
LE380060	118
LF9W27V8	73
LF9W30V8	73
LI170027B	78
LI170027W	78
LI170030B	78
LI170030W	78
LI42527B	78
LI42527W	78
LI42530B	78
LI42530W	78
LI91027B	78
LI91027W	78
LI91030B	78
LI91030W	78
LP3012001	166
LP3012001CCT	168
LP3012001CCTD	168
LP3012041	166
LP606001	166
LP606001CCT	168
LP606001CCTD	168
LP606041	166
LPCB001	167
LPCS4100	167
LPCS4100BL	169
LPFR3012001	166
LPFR3012005	166
LPFR606001	166
LPFR606005	166
LPREC14	167
LPREC14BL	169
LU1330	188
LU927B	71
LU927W	71
LU930B	71
LU930W	71
LUFRB	188
LUFRW	188
LUIRB	71
LUIRG	71
LUIRW	71
LUM927B	70
LUM927W	70
LUM930B	70
LUM930W	70
LUMIRB	70
LUMIRG	70
LUMIRW	70
LUMT927B	70
LUMT927W	70
LUMT930B	70
LUMT930W	70
LUTR927B	71
LUTR927W	71
LUTR930B	71
LUTR930W	71
LV40MMB	27,28,68,87,91
LV40MMG	27,28,68,87,91
LV40MMHC	27,28,68,87,91
LV40MMW	27,28,68,87,91
LV52IRB	33,65,96,113
LV52IRG	33,65,96,113
LV52IRW	33,65,96,113
LV60MMB	48,52,69,88
LV60MMG	48,52,69,88
LV60MMHC	69
LV60MMW	48,52,69,88
LV85MMG	35
LVD2700B	35
LVD2700W	35
LVD3000B	35
LVD3000W	35
LVL2700B	28
LVL2700W	28

LVL3000B	28	LVTM27001B	86	LVTR200TRW	102
LVL3000W	28	LVTM27001W	86	LVTR200W	100
LVM27001B	27	LVTM27002B	87	LVTR300B	100
LVM27001BR	27	LVTM27002W	87	LVTR300W	100
LVM27001P	27	LVTM27DA1B	86	LVTRMI100B	99
LVM27001W	27	LVTM27DA1W	86	LVTRMI100W	99
LVM27002B	27	LVTM27DA2B	87	LVTRMI200B	99
LVM27002BR	27	LVTM27DA2W	87	LVTRMI200W	99
LVM27002P	27	LVTM30001B	86	LVTRMI300B	99
LVM27002W	27	LVTM30001W	86	LVTRMI300W	99
LVM30001B	27	LVTM30002B	87	LVTRMICORN	99
LVM30001BR	27	LVTM30002W	87	LVTRMICORNW	99
LVM30001P	27	LVTM30DA1B	86	LVTST22700B	93
LVM30001W	27	LVTM30DA1W	86	LVTST22700W	93
LVM30002B	27	LVTM30DA2B	87	LVTST227DAB	93
LVM30002BR	27	LVTM30DA2W	87	LVTST227DAW	93
LVM30002P	27	LVTM40001B	86	LVTST23000B	93
LVM30002W	27	LVTM40001W	86	LVTST23000W	93
LVRA1227B	69	LVTM40002B	87	LVTST230DAB	93
LVRA1227BR	69	LVTM40002W	87	LVTST230DAW	93
LVRA1227P	69	LVTM40DA1B	86	LVTST2700B	93
LVRA1227W	69	LVTM40DA1W	86	LVTST2700W	93
LVRA1230B	69	LVTM40DA2B	87	LVTST27DAB	93
LVRA1230BR	69	LVTM40DA2W	87	LVTST27DAW	93
LVRA1230P	69	LVTMECB	99	LVTST3000B	93
LVRA1230W	69	LVTMECW	99	LVTST3000W	93
LVRA827B	68	LVTMI2700B	94	LVTST30DAB	93
LVRA827BR	68	LVTMI2700W	94	LVTST30DAW	93
LVRA827P	68	LVTMI27DAB	94	LVTUSUPB	106
LVRA827W	68	LVTMI27DAW	94	LVTUSUPW	106
LVRA830B	68	LVTMI3000B	94	LVTTB	101
LVRA830BR	68	LVTMI3000W	94	LVTTTRIMCB	102
LVRA830P	68	LVTMI30DAB	94	LVTTTRIMCW	102
LVRA830W	68	LVTMI30DAW	94	LVTTTRIMF	102
LVT3JCB	105	LVTMIP2700B	95	LVTTTRB	103
LVT3JCW	105	LVTMIP2700W	95	LVTTTRW	103
LVT4JCB	105	LVTMIP27DAB	95	LVTTW	101
LVT4JCW	105	LVTMIP27DAW	95		
LVT A2700B	88	LVTMIP3000B	95		
LVT A2700W	88	LVTMIP3000W	95		
LVT A27DAB	88	LVTMIP30DAB	95		
LVT A27DAW	88	LVTMIP30DAW	95		
LVT A3000B	88	LVTMM27002B	84		
LVT A3000W	88	LVTMM27002W	84		
LVT A30DAB	88	LVTMM2700B	84		
LVT A30DAW	88	LVTMM2700W	84		
LVT A4000B	88	LVTMM27DA2B	84		
LVT A4000W	88	LVTMM27DA2W	84		
LVT A40DAB	88	LVTMM27DAB	84		
LVT A40DAW	88	LVTMM27DAW	84		
LVTC100B	103	LVTMM30002B	84		
LVTC100W	103	LVTMM30002W	84		
LVTCCORN	100	LVTMM3000B	84		
LVTCCORNW	100	LVTMM3000W	84		
LVTCONSB	100	LVTMM30DA2B	84		
LVTCONSW	100	LVTMM30DA2W	84		
LVTCORNB	100	LVTMM30DAB	84		
LVTCORNW	100	LVTMM30DAW	84		
LVTCOTRB	102	LVTMO2700B	96		
LVTCOTRCWB	102	LVTMO2700W	96		
LVTCOTRCWW	102	LVTMO27DAB	96		
LVTCOTRW	102	LVTMO27DAW	96		
LVTCRB	101	LVTMO3000B	96		
LVTCRTRB	103	LVTMO3000W	96		
LVTCRTRW	103	LVTMO30DAB	96		
LVTCRW	101	LVTMO30DAW	96		
LVTECB	100	LVTMOS2700B	96		
LVTECTRB	103	LVTMOS2700W	96		
LVTECTRW	103	LVTMOS27DAB	96		
LVTECW	100	LVTMOS27DAW	96		
LVTEFB	105	LVTMOS3000B	96		
LVTEFW	105	LVTMOS3000W	96		
LVTGL2700B	94	LVTMOS30DAB	96		
LVTGL2700W	94	LVTMOS30DAW	96		
LVTGL27DAB	94	LVTPL2700B	92		
LVTGL27DAW	94	LVTPL2700W	92		
LVTGL3000B	94	LVTPL27DAB	92		
LVTGL3000W	94	LVTPL27DAW	92		
LVTGL30DAB	94	LVTPL3000B	92		
LVTGL30DAW	94	LVTPL3000W	92		
LVTID250B	104	LVTPL30DAB	92		
LVTID250W	104	LVTPL30DAW	92		
LVTJCB	105	LVTPL4000B	92		
LVTJCW	105	LVTPL4000W	92		
LVTK2700B	89	LVTPL40DAB	92		
LVTK2700W	89	LVTPL40DAW	92		
LVTK27DAB	89	LVTPLT2700B	92		
LVTK27DAW	89	LVTPLT2700W	92		
LVTK3000B	89	LVTPLT27DAB	92		
LVTK3000W	89	LVTPLT27DAW	92		
LVTK30DAB	89	LVTPLT3000B	92		
LVTK30DAW	89	LVTPLT3000W	92		
LVTL2700B	91	LVTPLT30DAB	92		
LVTL2700W	91	LVTPLT30DAW	92		
LVTL27DAB	91	LVTPSBB	106		
LVTL27DAW	91	LVTPSBDAB	106		
LVTL3000B	91	LVTPSBDAB	106		
LVTL3000W	91	LVTPSBDAB	106		
LVTL30DAB	91	LVTPSBW	106		
LVTL30DAW	91	LVTR100B	100		
LVTLJCB	105	LVTR100TRB	102		
LVTLJCW	105	LVTR100TRW	102		
LVTLOCKB	101	LVTR100W	100		
LVTLOCKW	101	LVTR200B	100		
		LVTR200TRB	102		
				M	
				MA106117	181
				MA106202	181
				MC15W301	174
				MC24W301	174
				MC30W301	175
				MC36W301	175
				MIS1227B	30
				MIS1227W	30
				MIS1230B	30
				MIS1230W	30
				MN100075B	130
				MN100075W	130
				MN120024WBCCT	132
				MN120024WBDDCCT	132
				MN120024WCCT	132
				MN120024WDDCCT	132
				MN1458WBCCT	126
				MN1458WCCT	126
				MN18014WBCCT	126
				MN18014WBSCCT	134
				MN18014WCCT	126
				MN18014WSCCT	134
				MN24018WBCCT	126
				MN24018WBDDCCT	126
				MN24018WBECCT	135
				MN24018WBSCCT	134
				MN24018WBSECCT	135
				MN24018WBDCCCT	126
				MN24018WCCT	126
				MN24018WDDCCT	126
				MN24018WECCT	135
				MN24018WSCCT	134
				MN24018WSECCT	135
				MN24018WTDCCCT	126
				MN24518WSM	139
				MN24518WSME	139
				MN24518WSS	139
				MN30024WBCCT	127
				MN30024WBDDCCT	127
				MN30024WBTDCCCT	127
				MN30024WCCT	127
				MN30024WBDDCCT	127
				MN30024WTDCCCT	127
				MN3F240B	115
				MN3F240W	115
				MN3F300B	115
				MN3F300W	115
				MN40040B	128
				MN40040W	128
				MN50042BCCT	127
				MN50042BDDCCT	127
				MN50042BTDCCT	127
				MN50042WCCT	127
				MN50042WDDCCT	127
				MN50042WTDCCCT	127
				MN60060B	128
				MN60060W	128
				MN80075B	130
				MN80075W	130
				MNA23516WCCT	140
				MNA30022WCCT	140
				MNP25012B	142
				MNP25012W	142

MNPE25012B	142
MNPE25012W	142
MNPW25012B	142
MNPW25012W	142
MNS1458WBCCT	133
MNS1458WCCT	133
MNS18014WBCCT	133
MNS18014WCCT	133
MNS24018WBCCT	133
MNS24018WCCT	133
MNSUSPKITB	130
MNSUSPKITW	130
MO3F1227B	113
MO3F1227W	113
MO3F1230B	113
MO3F1230W	113
MOC927B	33
MOC927W	33
MOC930B	33
MOC930W	33
MOTR927B	65
MOTR927W	65
MOTR930B	65
MOTR930W	65
MOTRKIT	67
MOTRS927B	65
MOTRS927W	65
MOTRS930B	65
MOTRS930W	65
MS4W01	172
MS4W04	172
MYCE27B	187
MYCE27W	187
MYFE27B	187
MYFE27W	187
MYWE27B	187
MYWE27W	187

O

OR15B27	47
OR15B30	47
OR15BR27	47
OR15BR30	47
OR15BRZL	47
OR15BZL	47
OR15P27	47
OR15P30	47
OR15PZL	47
OR15W27	47
OR15W30	47
OR15WZL	47
OR25B27	48
OR25B30	48
OR25BR27	48
OR25BR30	48
OR25BRZL	48
OR25BZL	48
OR25P27	48
OR25P30	48
OR25PZL	48
OR25W27	48
OR25W30	48
OR25WZL	48
OR35B27	48
OR35B30	48
OR35BR27	48
OR35BR30	48
OR35BRZL	48
OR35BZL	48
OR35P27	48
OR35P30	48
OR35PZL	48
OR35W27	48
OR35W30	48
OR35WZL	48
ORR15B27	47
ORR15B30	47
ORR15BR27	47
ORR15BR30	47
ORR15BRZL	47
ORR15BZL	47
ORR15P27	47
ORR15P30	47
ORR15PZL	47
ORR15W27	47
ORR15W30	47
ORR15WZL	47
ORR35B27	49
ORR35B30	49
ORR35BZL	49
ORR35W27	49
ORR35W30	49
ORR35WZL	49
ORS45B27	50
ORS45B30	50
ORS45BZL	50
ORS45W27	50
ORS45W30	50
ORS45WZL	50

Q

QC12036	157
QC12036E	159
QC12036S	158
QC12036SE	160
QC120DB	161
QC15050	157
QC15050E	159
QC15050S	158
QC15050SE	160
QC150DB	161
QC6018	157
QC6018S	158
QC60DB	161
QCCC	161
QCDBC	161
QCLC	161
QCSC	161
QCTC	161

R

RD12033	152
RD12033E	154
RD12033S	153
RD12033SE	155
RD15060	152
RD15060E	154
RD15060S	153
RD15060SE	155
RD6018	152
RD6018S	153
RDS12038K4	147
RDS12038K4E	149
RDS12038K4S	148
RDS12038K4SE	150
RDS15055K4	147
RDS15055K4E	149
RDS15055K4S	148
RDS15055K4SE	150
RDS6018K4	147
RDS6018K4S	148

S

SF10027W	32
SF10030W	32
SF13527W	32
SF13530W	32
SFS13527W	31
SFS13530W	31
SFS20027W	31
SFS20030W	31
SFS30027W	31
SFS30030W	31
SMCTDA	23
SMCTRGBCW	23
SMCTTR	23
SMDL2036B	20
SMDL2036W	20
SMFT30B	20
SMRCDS1520B	17
SMRCDS1520W	17
SMRCDS1536B	17
SMRCDS1536W	17
SMRCDS3020B	17
SMRCDS3020W	17
SMRCDS3036B	17
SMRCDS3036W	17
SMSFDS1520B	19
SMSFDS1520W	19
SMSFDS1536B	19
SMSFDS1536W	19
SMSFDS3020B	19
SMSFDS3020W	19
SMSFDS3036B	19
SMSFDS3036W	19
SMTL2525B	15
SMTL2525W	15
SMTL2540B	15
SMTL2540W	15
SMTL3525B	15
SMTL3525W	15
SMTL3540B	15
SMTL3540W	15
SMTLDS1520B	16
SMTLDS1520W	16
SMTLDS1536B	16
SMTLDS1536W	16
SMTLDS3020B	16
SMTLDS3020W	16
SMTLDS3036B	16
SMTLDS3036W	16
SO300GU10B	199
SO300GU10BZL	199
SOGU10B	199
SOGU10BZL	199
SOSPIKE	199
ST1522B	118
ST3800B	118

T

TE105116	182
TE105201	182
TGGU10B27	74
TGGU10B30	74
TGGU10BZL	74
TGGU10CH27	74
TGGU10CH30	74
TGGU10CHG27	74
TGGU10CHG30	74
TGGU10CHGZL	74
TGGU10CHZL	74
TGGU10G27	74
TGGU10G30	74
TGGU10GZL	74
TGGU10W27	74
TGGU10W30	74
TGGU10WZL	74
TGTRGU10B27	74
TGTRGU10B30	74
TGTRGU10BZL	74
TGTRGU10CH27	74
TGTRGU10CH30	74
TGTRGU10CHG27	74
TGTRGU10CHG30	74
TGTRGU10CHGZL	74
TGTRGU10CHZL	74
TGTRGU10G27	74
TGTRGU10G30	74
TGTRGU10GZL	74
TGTRGU10W27	74
TGTRGU10W30	74
TGTRGU10WZL	74
TL27W01	36
TL27W0127	36
TL27W05	36
TL27W0527	36
TL29W01	39
TL29W0127	39
TL29W05	39
TL29W0527	39
TL47W01	37
TL47W0127	37
TL47W05	37
TL47W0527	37
TL49W01	39
TL49W0127	39
TL49W05	39
TL49W0527	39
TL7W01	36
TL7W0127	36
TL7W0127BR	36
TL7W0127P	36
TL7W01BR	36
TL7W01P	36
TL7W05	36
TL7W0527	36
TL9W01	39
TL9W0127	39
TL9W0127BR	39
TL9W0127P	39
TL9W01BR	39
TL9W01P	39
TL9W05	39
TL9W0527	39
TLO9W01	191
TLO9W05	191
TR106118	181
TR106201	181
TT151232B	117
TT151232W	117
TT221885B	117
TT221885W	117
TT383137B	117
TT383137W	117
TU5B27	53
TU5B30	53
TU5BZL	53
TU5W27	53
TU5W30	53
TU5WZL	53

U

UEB3000	165
---------	-----

V

VA105115	181
VA105117	181
VA105210	181
VEO1027B	79, 188
VEO1027W	79, 188
VEO1030B	79, 188
VEO1030W	79, 188
VIT12B27	41
VIT12B30	41
VIT12W27	41
VIT12W30	41
VIT212B27	42
VIT212B30	42
VIT212W27	42

VIT212W30	42
VITB3B	43
VITB3W	43
VITB5B	43
VITB5W	43
VITIP12B27	41
VITIP12B30	41
VITIP12W27	41
VITIP12W30	41
VITS21B27	42
VITS21B30	42
VITS21W27	42
VITS21W30	42
VITW14B27	80
VITW14B30	80
VITW14W27	80
VITW14W30	80

W

WPSW	150, 155, 161
WW1522B	118
WW1522W	118
WW3800B	118
WW3800W	118

X

XLB252BB	57
XLB252WB	57
XLB352BB	57
XLB352WB	57
XLCEPB	59
XLCEPW	59
XLCO258BB	58
XLCO258WB	58
XLCO258WW	58
XLCP1200BB	58
XLCP1200WB	58
XLCP1200WW	58
XLCP3	59
XLCP600BB	58
XLCP600WB	58
XLCP600WW	58
XLPSBB	59
XLPSBW	59
XLS665B	58
XLS665W	58
XLSUCAB	59
XLSUCAW	59
XLTRMO	59

Z

ZE9W27V8	73
ZE9W30V8	73



Specialist in LED verlichting



Minder CO2 uitstoot
Geen gevaarlijke materialen
Recycleerbaar

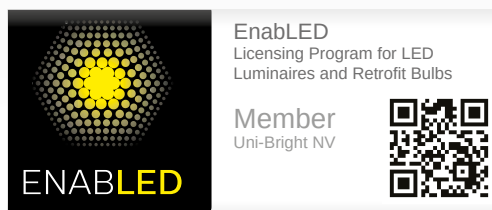
Notes

[illegible]

[illegible]

Notes

[illegible]



UNI-BRIGHT® has signed a license agreement with Signify EnabLED program for the use of around 3000 Signify patents in its LED luminaires and lamps. The EnabLED program gives access to 3000 Signify system patents, Color Kinetics and TIR to use in the development of our products. This means that innovations in new technologies are available to us, related to LED control, optics and thermal aspects.

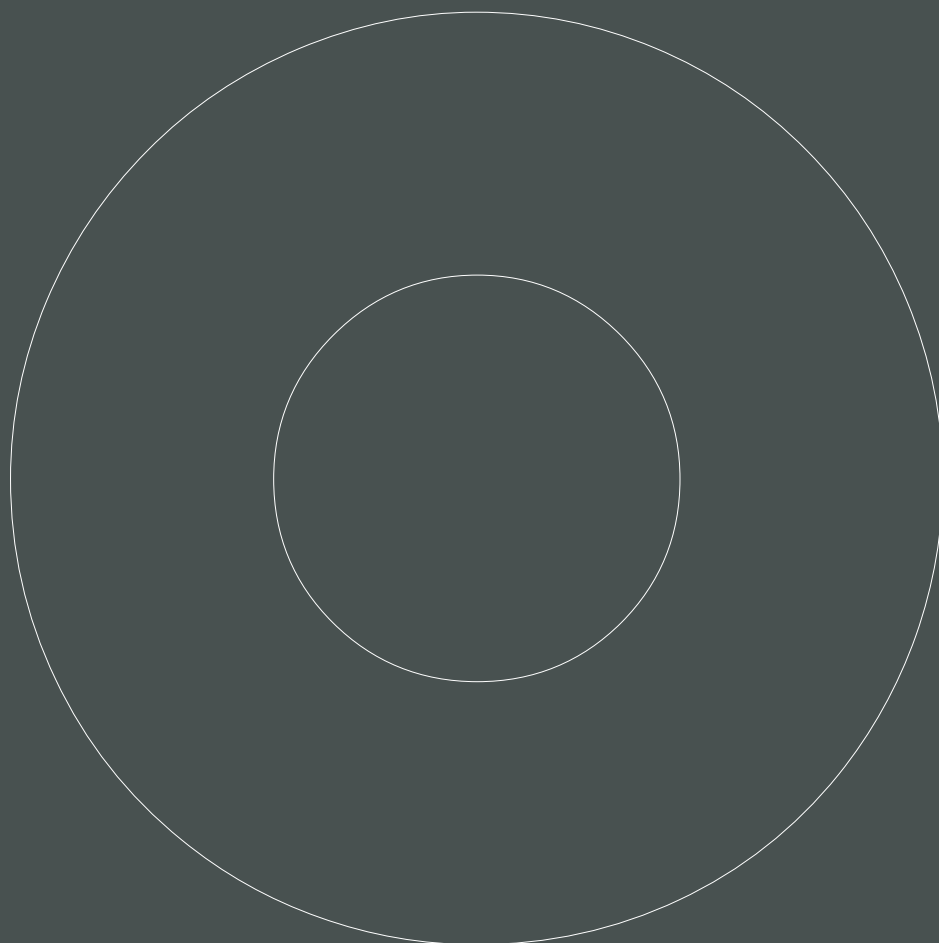
UNI-BRIGHT® is a registered trademark.

Subject to printing errors. Subject to price changes. Our conditions of sales apply to all our deliveries and transactions. Copyright in this catalogue belongs to UNI-BRIGHT nv, Belcrownlaan 13-Q, BE-2100 Antwerpen. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means, or stored in any retrieval system of any nature without prior written permission from UNI-BRIGHT nv.

UNI-BRIGHT® und Signify haben eine Lizenzvereinbarung für die Nutzung von Signify-Patenten im Rahmen des EnabLED-Lizenzprogramms getroffen. Das EnabLED-Programm bietet Zugriff auf 3000 Signify-Patente, Color Kinetics und TIR, die für unsere Produktentwicklung genutzt werden können. Dadurch wird uns ermöglicht, stets auf neuste Innovationen in Sachen LED-Steuerung, Optik und thermischen Aspekten zurückzugreifen.

UNI-BRIGHT® ist eine eingetragene Marke

Irrtümer und Preisänderungen vorbehalten. Es gelten die allgemeinen Verkaufsbedingungen für alle Lieferungen und Geschäftsvorfälle. Das Copyright des Kataloges liegt bei UNI-BRIGHT nv, Belcrownlaan 13-Q, BE-2100 Antwerpen. Alle Rechte vorbehalten. Jegliche Art der Vervielfältigung des Kataloges oder die Speicherung zum freien Abruf in jeglicher Form, auch auszugsweise, bedarf der schriftlichen Genehmigung von UNI-BRIGHT nv.



PROLED GROUP

PROLED BELGIUM / UNI-BRIGHT nv

Belcrownlaan 13-Q,
2100 Antwerpen (Belgium)
www.unibright.be

PROLED HQ / MBN GmbH

Balthasar-Schaller-Str. 3,
86316 Friedberg (Germany)
www.proled.com

PROLED AUSTRIA VERTRIEBS GmbH

Edisonstr. 2,
4600 Wels (Austria)
www.proled.com