



SLVtec[®] 2026

SLV TECHNICAL LIGHTING CATALOGUE



STAY WELL-INFORMED

Scan QR code and get our latest prices.
Visit us at **[ks-light.co.uk](https://www.ks-light.co.uk)**

EASY TO INSTALL EFFICIENT MULTIFUNCTIONAL

INDOOR

EASYLIGHT **06**

RETRO **26**

PANEL **40**

PAVANNO **48**

MOUNTING FRAMES **52**

DOWNLIGHT **54**

UNIVERSAL DOWNLIGHT **62**

WORKLIGHT LINE P **64**

BATTEN **68**

BATTEN FLAT **72**

BATTEN INDUSTRY **80**

TRACKSPOT **88**

TRACK LINE **128**

TRACK PANEL **122**

S-TRACK **124**

SURFACE **136**

HIGHBAY **138**

LED EMERGENCY KIT **142**

OUTDOOR

BULKHEAD **144**

FLOODLIGHT **146**

TUBULAR **149**

WATERPROOF **154**

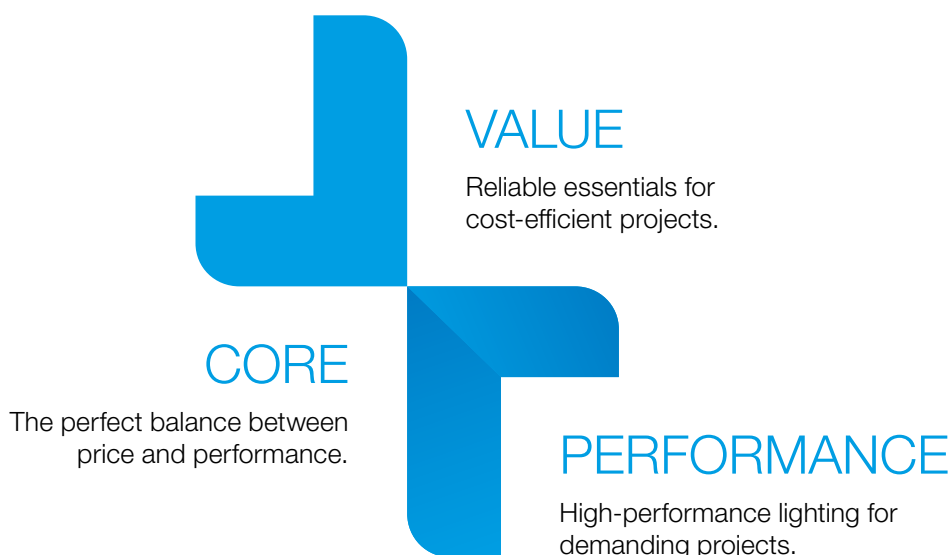
STREET A **164**

DESIGNED FOR PROJECTS.

As a reliable partner for electrical installers and the specialist retailers, we are constantly developing our product range – practical, future-oriented and with a clear focus on your day-to-day challenges. With SLVtec®, we bring together our technical expertise in a standalone portfolio for professional, project-based lighting. SLVtec® stands for functional and energy-efficient lighting solutions that have been specially developed for industrial, office and retail applications.

SLVtec® products combine uncompromising quality with innovative features, high availability and quick, straightforward installation. For every application – from new-build projects to refurbishment: With SLVtec® you can master any project confidently and efficiently.

THE RIGHT PERFORMANCE CLASS FOR EVERY PROJECT



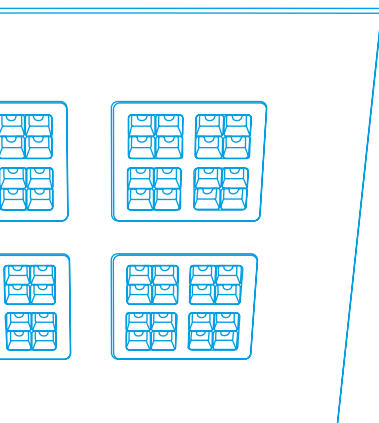
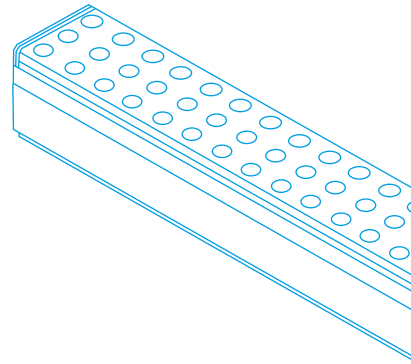
Whether you are looking for cost-efficient basic lighting, the ideal balance between price and performance or sophisticated lighting solutions: SLVtec® has just what you need. All our products combine innovative technology, efficient light output and versatile applications for professionals who rely on performance and quality every day.

EASY INSTALLATION. DELIVERING REAL COST-EFFECTIVENESS IN EVERY PROJECT.

The efficiency of modern technology is most apparent in practical use. SLVtec® products are consistently designed to streamline planning, installation and operation – with well-thought-out features that make your day-to-day work noticeably easier.

Easy to install: Intelligent mounting systems, tool-free cabling and innovative quick-release connectors make installation quick and easy, saving time and effort on the building site. Multi-lumen and multi-colour functions also ensure that fewer variants are required and that lights can be flexibly adapted to different project requirements.

Outstanding energy efficiency: Cost-effective project solutions: High efficiency ratings, long lifespans and well-thought-out product designs help to make investments predictable in the long term. With luminous efficacy of up to 200 lm/W and a lifespan of up to 100,000 hours, SLVtec® products make a significant contribution to energy-efficient and cost-effective lighting solutions.



FLEXIBLY INTEGRATED EMERGENCY LIGHTING

Many product families in the SLVtec® range already feature an integrated emergency lighting function. For all other applications, the LED Emergency Kit offers a simple and flexible solution for quickly and easily upgrading existing fittings with emergency lighting. This allows lighting systems to be planned in line with the specific project requirements and, where necessary, efficiently adapted to safety-related requirements – without the need for additional emergency lights or costly retrofits.

THE RIGHT SOLUTION FOR YOUR NEXT PROJECT

From standard applications to complex special cases: Discover the SLVtec® range of efficient and practical lighting solutions for a wide variety of applications. Your next project starts here – get in touch with us or find out more at slv.com.



Scan, discover, get started –
with the right SLVtec® solution for your project at slv.com

EASYLIGHT

Efficient. Flexible. Systematic.

From industrial halls to supermarkets and logistics centres: EASYLIGHT is the high performance LED continuous-row lighting system for applications where flexibility, efficiency and reliability are required.

With an impressive efficiency of up to 200 lm/W, EASYLIGHT provides energy- and cost efficient lighting. Thanks to the innovative quick-fit system, EASYLIGHT can be installed in next to no time, significantly reducing your project times. The sophisticated design fits seamlessly into a wide range of applications. And with a lifespan of up to 100,000 hours, EASYLIGHT not only reduces maintenance costs, but also your operating costs in the long term.

EASYLIGHT AT A GLANCE

Up to 200 lm/W – particularly energy-efficient

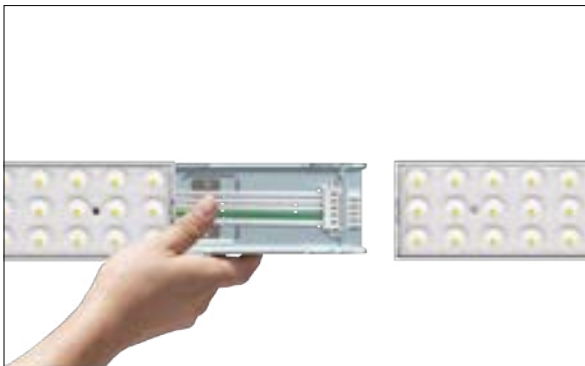
Tool-free assembly – saving time and effort

Power and CCT switch – adjustable system power and light colour

Different beam angles, lengths and mounting options – can be combined flexibly

Seamless connection – continuous line of light

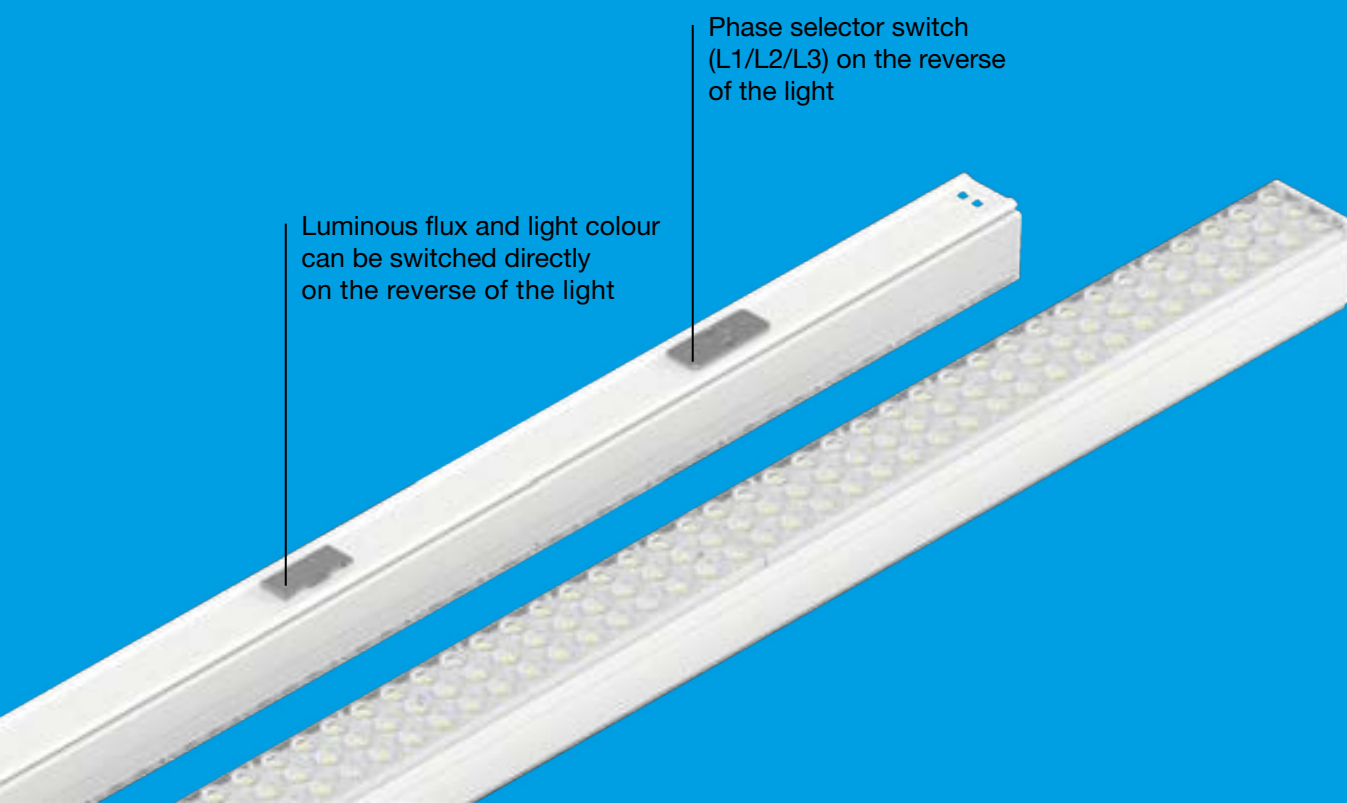
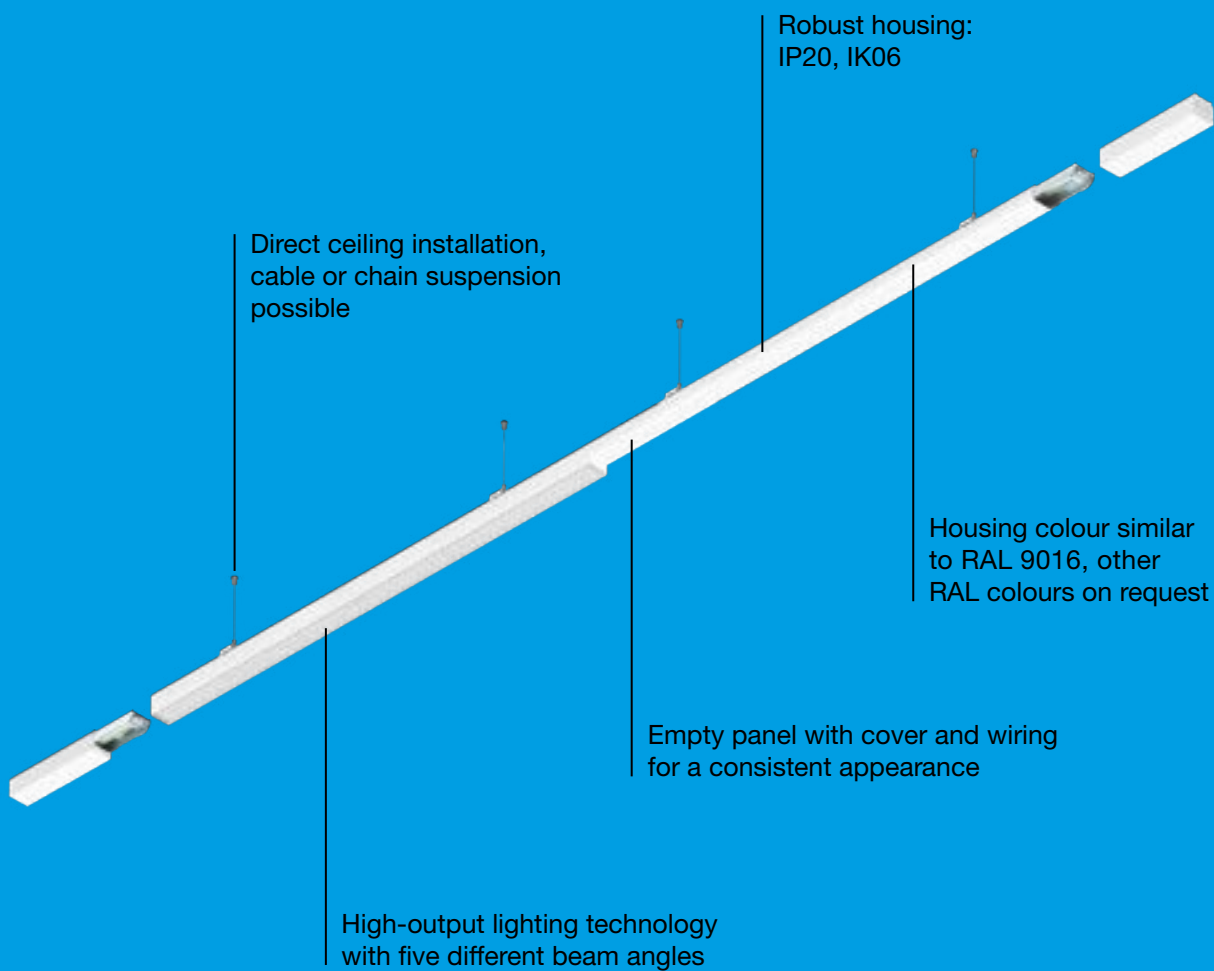
EASY TO INSTALL

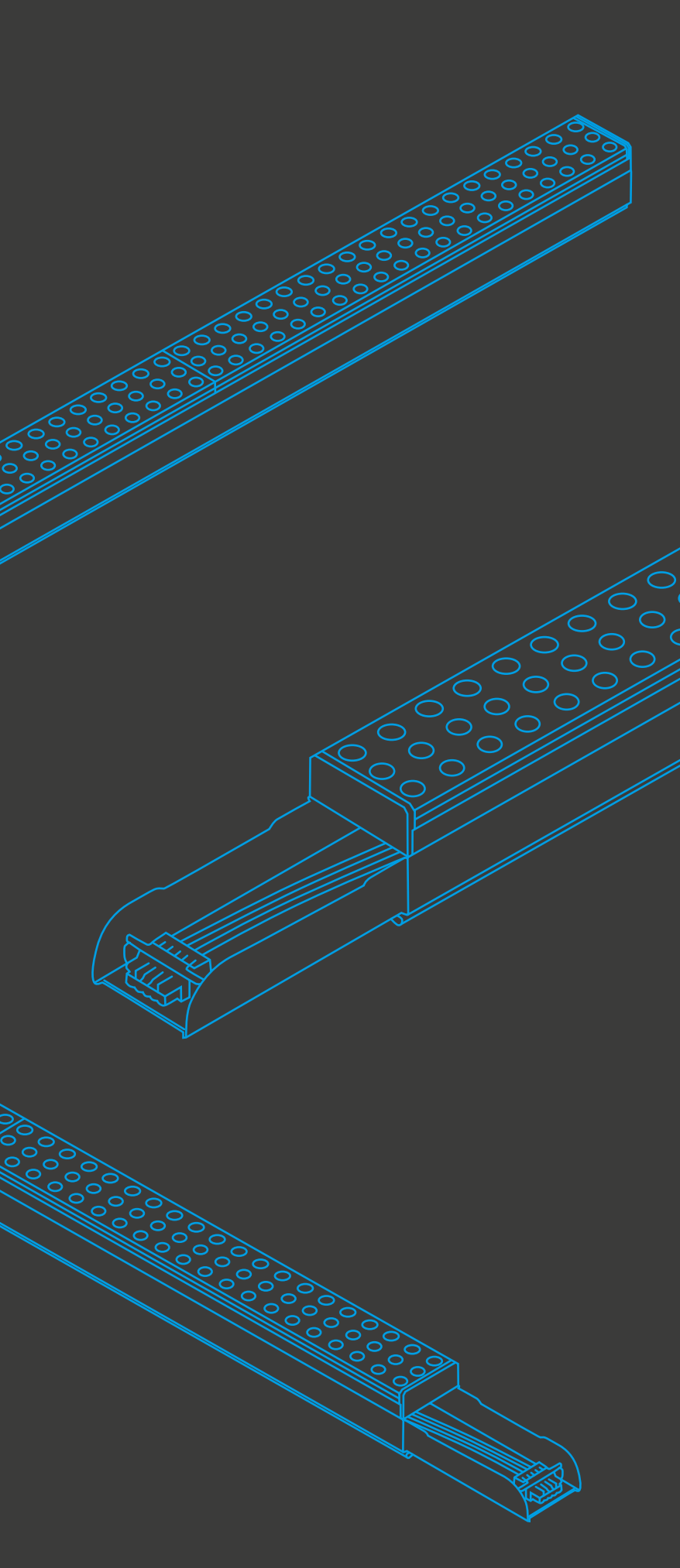


Quick, tool-free installation - electrical and mechanical connection of modules and lighting units in a single step.



Chain or cable suspension is equally quick and tool-free, for flexible adaptation to a wide range of building situations.





COMBINE



EASYLIGHT



Accessories for various
installation methods:
Surface-mounted, cable or
chain suspension



EASYLIGHT

PRODUCT ADVANTAGES

High energy saving thanks to **efficiency of up to 200 lm/W**

Lifespan of up to **100,000 hours**

Available in five different beam angles. Other beam angles are available on request

EASY TO INSTALL thanks to tool-free assembly

Flexible and adaptable thanks to **Multi-Lumen** and **Multi-Colour**

DALI dimmable

DC-compatible

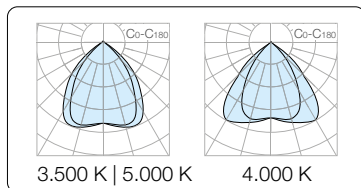
BEG-eligible

up to
200 lm/W

MULTI MULTI LUMEN COLOR

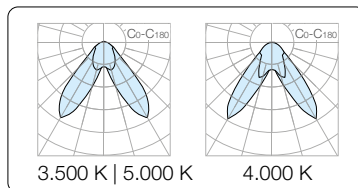
BEAM ANGLE

WB: Wide-beam



Wide light distribution for open areas such as supermarkets, logistics areas and showrooms. Ideal for uniform ambient lighting.

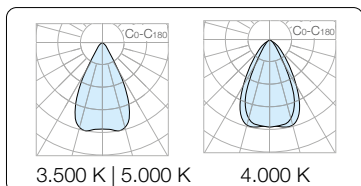
DA30: Double asymmetric*



Double asymmetric, laterally directed light distribution for targeted illumination of wall surfaces, shelves or presentation zones – ideal for supermarkets or display areas.

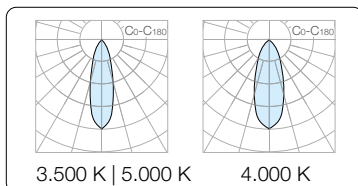


MB: Medium-wide beam



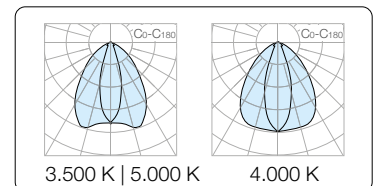
Balanced light distribution for production areas and workshops where uniform and efficient illumination over a medium width is required.

NB: Narrow-beam*



Deep beam light distribution for targeted illumination of high aisles or storage areas with narrow geometries - particularly effective at great heights.

OVAL: Oval light distribution



Elongated light distribution for corridors, hallways and busy areas – optimised for linear room geometries with uniform light distribution.

*on request

EASYLIGHT

INDOOR

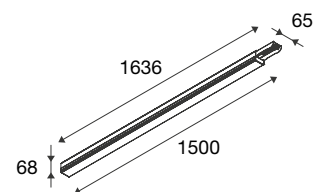


EASYLIGHT

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
EASYLIGHT 1500 135 835/840/850 WB WH ML	○	27-75W	3500 K	5000-13200lm	188lm/W
			4000 K	5100-14000lm	195lm/W
			5000 K	5100-13600lm	198lm/W
EASYLIGHT 1500 135 835/840/850 MB WH ML	○	27-75W	3500 K	5300-13900lm	196lm/W
			4000 K	5300-14000lm	196lm/W
			5000 K	5400-13900lm	200lm/W
EASYLIGHT 1500 135 835/840/850 OVAL WH ML	○	27-75W	3500 K	5100-13700lm	189lm/W
			4000 K	5300-14000lm	196lm/W
			5000 K	5300-13900lm	196lm/W
EASYLIGHT 1500 135 835/840/850 WB WH ML DALI2	○	27-75W	3500 K	5300-13800lm	186lm/W
			4000 K	5200-14000lm	183lm/W
			5000 K	5400-13800lm	200lm/W
EASYLIGHT 1500 135 835/840/850 MB WH ML DALI2	○	27-75W	3500 K	5300-13900lm	196lm/W
			4000 K	5300-14000lm	196lm/W
			5000 K	5400-13900lm	200lm/W
EASYLIGHT 1500 135 835/840/850 OVAL WH ML DALI2	○	27-75W	3500 K	5300-13900lm	196lm/W
			4000 K	5300-14000lm	196lm/W
			5000 K	5300-13900lm	196lm/W



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	<25	80°	×	-20°C – 40°C	2,6kg	On/Off	✓	1009207	200.00
100 000 h L80B10	<25	55°	×	-20°C – 40°C	2,6kg	On/Off	✓	1009209	200.00
100 000 h L80B10	<25	40°	×	-20°C – 40°C	2,6kg	On/Off	✓	1009210	200.00
100 000 h L80B10	<25	80°	×	-20°C – 40°C	2,8kg	Dali	✓	1009212	250.00
100 000 h L80B10	<25	55°	×	-20°C – 40°C	2,8kg	Dali	✓	1009214	250.00
100 000 h L80B10	<25	40°	×	-20°C – 40°C	2,8kg	Dali	✓	1009215	250.00

EASYLIGHT

INDOOR

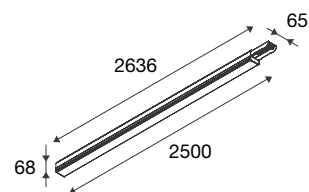


EASYLIGHT

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
EASYLIGHT 2500 140 835/840/850 WB WH ML	○	29-80W	3500 K	5800-15400lm	200lm/W
			4000 K	5800-15700lm	200lm/W
			5000 K	5900-15400lm	203lm/W
EASYLIGHT 2500 140 835/840/850 MB WH ML	○	29-80W	3500 K	5800-15600lm	200lm/W
			4000 K	5800-15800lm	200lm/W
			5000 K	5800-15600lm	200lm/W
EASYLIGHT 2500 140 835/840/850 OVAL WH ML	○	29-80W	3500 K	5800-15300lm	200lm/W
			4000 K	5800-15500lm	200lm/W
			5000 K	5800-15300lm	200lm/W
EASYLIGHT 2500 150 835/840/850 WB WH ML DALI2	○	29-80W	3500 K	5800-15400lm	200lm/W
			4000 K	5800-15600lm	200lm/W
			5000 K	5800-15300lm	200lm/W
EASYLIGHT 2500 150 835/840/850 MB WH ML DALI2	○	29-80W	3500 K	5800-15600lm	200lm/W
			4000 K	5800-15800lm	200lm/W
			5000 K	5800-15600lm	200lm/W
EASYLIGHT 2500 150 835/840/850 OVAL WH ML DALI2	○	29-80W	3500 K	5800-15600lm	200lm/W
			4000 K	5800-15800lm	200lm/W
			5000 K	5800-15600lm	200lm/W



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	<25	80°	✗	-20°C – 40°C	3,7 kg	On/Off	✓	1009217	320.00
100 000 h L80B10	<25	55°	✗	-20°C – 40°C	3,7 kg	On/Off	✓	1009219	320.00
100 000 h L80B10	<25	40°	✗	-20°C – 40°C	3,7 kg	On/Off	✓	1009220	320.00
100 000 h L80B10	<25	80°	✗	-20°C – 40°C	3,7 kg	Dali	✓	1009222	370.00
100 000 h L80B10	<25	55°	✗	-20°C – 40°C	3,7 kg	Dali	✓	1009224	370.00
100 000 h L80B10	<25	40°	✗	-20°C – 40°C	3,7 kg	Dali	✓	1009225	370.00

EASYLIGHT

INDOOR

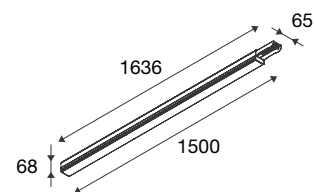


EASYLIGHT

Mains voltage: 220-240 V ~0/50/60 Hz
Emergency lighting total wattage: 3 W



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
EASYLIGHT 1500 135 835/840/850 WB WH ML EM 3H	○	27-75W	3500 K	5000-13200lm	192lm/W	450lm
			4000 K	5100-14000lm	196lm/W	450lm
			5000 K	5100-13600lm	196lm/W	470lm
EASYLIGHT 1500 135 835/840/850 OVAL WH ML EM 3H	○	27-75W	3500 K	5100-13700lm	189lm/W	450lm
			4000 K	5300-14000lm	196lm/W	450lm
			5000 K	5300-13900lm	196lm/W	470lm
EASYLIGHT 1500 135 835/840/850 WB ML WH DALI2 EM 3H	○	27-75W	3500 K	5300-13800lm	196lm/W	450lm
			4000 K	5200-14000lm	193lm/W	450lm
			5000 K	5400-13800lm	200lm/W	470lm
EASYLIGHT 1500 135 835/840/850 OVAL WH ML DALI2 EM 3H	○	27-75W	3500 K	5300-13900lm	196lm/W	450lm
			4000 K	5300-14000lm	196lm/W	450lm
			5000 K	5300-13900lm	196lm/W	470lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	25	80°	✗	-20°C – 40°C	2,9kg	On/Off	✓	1011231	300.00
100 000 h L80B10	25	40°	✗	-20°C – 40°C	2,9kg	On/Off	✓	1011233	300.00
100 000 h L80B10	25	80°	✗	-20°C – 40°C	3kg	Dali	✓	1011234	350.00
100 000 h L80B10	25	40°	✗	-20°C – 40°C	3kg	Dali	✓	1011236	350.00

EASYLIGHT

INDOOR

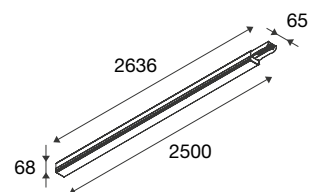


EASYLIGHT

Mains voltage: 220-240 V ~0/50/60 Hz
Emergency lighting total wattage: 3 W

MULTI **MULTI**
COLOR **LUMEN**

Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
EASYLIGHT 2500 140 835/840/850 WB WH ML EM 3H	○	29-80W	3500 K	5800-15400lm	200lm/W	450lm
			4000 K	5800-15700lm	200lm/W	450lm
			5000 K	5900-15400lm	203lm/W	470lm
EASYLIGHT 2500 140 835/840/850 NB WH ML EM 3H	○	29-80W	3500 K	5800-15300lm	200lm/W	450lm
			4000 K	5800-15500lm	200lm/W	450lm
			5000 K	5800-15300lm	200lm/W	470lm
EASYLIGHT 2500 150 835/840/850 WB WH ML DALI2 EM 3H	○	29-80W	3500 K	5800-15400lm	200lm/W	450lm
			4000 K	5800-15600lm	200lm/W	450lm
			5000 K	5800-15300lm	200lm/W	470lm
EASYLIGHT 2500 150 835/840/850 OVAL WH ML DALI2 EM 3H	○	29-80W	3500 K	5800-15600lm	200lm/W	450lm
			4000 K	5800-15800lm	200lm/W	450lm
			5000 K	5800-15600lm	200lm/W	470lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	25	80°	✗	-20°C – 40°C	4,1 kg	On/Off	✓	1011237	390.00
100 000 h L80B10	25	36°	✗	-20°C – 40°C	4,1 kg	On/Off	✓	1011239	390.00
100 000 h L80B10	25	80°	✗	-20°C – 40°C	4,3 kg	Dali	✓	1011240	450.00
100 000 h L80B10	25	40°	✗	-20°C – 40°C	4,3 kg	Dali	✓	1011242	450.00

EASYLIGHT

INDOOR



L x W x H (mm):
300 x 65 x 60



L x W x H (mm):
300 x 65 x 60



L x W x H (mm):
436 x 65 x 60



L x W x H (mm):
436 x 65 x 60

Product description	Colour	Product no.	EUR
EASYLIGHT FIB 300 5 25 WH FEED IN BOX 300MM, 5 POLE, 2.5MM ²	○	1009230	45.00
EASYLIGHT FIB 300 7 25 WH FEED IN BOX 300MM, 7 POLE, 2.5MM ²	○	1009231	45.00
EASYLIGHT FOB 300 5 25 WH FEED OUT BOX 300MM, 5 POLE, 2.5MM.	○	1009232	55.00
EASYLIGHT FOB 300 7 25 WH FEED OUT BOX 300MM, 7 POLE, 2.5MM ²	○	1009233	65.00



L x W x H (mm):
1500 x 65 x 42



L x W x H (mm):
2500 x 65 x 42



W x H (mm):
65 x 60

Product description	Colour	Product no.	EUR
EASYLIGHT BC 1500 5 25 WH BLIND COVER 1500MM, 5 POLE, 2.5MM ²	○	1009234	50.00
EASYLIGHT BC 1500 7 25 WH BLIND COVER 1500MM, 7 POLE, 2.5MM ²	○	1009235	58.00
EASYLIGHT BC 2500 5 25 WH BLIND COVER 2500MM, 5 POLE, 2.5MM ²	○	1009236	75.00
EASYLIGHT BC 2500 7 25 WH BLIND COVER 2500MM, 7 POLE, 2.5MM ²	○	1009237	85.00
EASYLIGHT EC WH END CAP WHITE	○	1009240	5.00



Product description	Colour	Product no.	EUR
EASYLIGHT CSK CHAIN SUSPENSION KITS (WITHOUT CHAIN)	●	1009241	8.00
EASYLIGHT CSK FT CHAIN SUSPENSION KITS FINE TUNED (WITHOUT CHAIN)	●	1009242	11.00
EASYLIGHT SCK 3000 STEEL CABLE SUSPENSION KITS 3000MM	●	1009243	15.00
EASYLIGHT SCF M6 SURFACE CEILING FIX M6	●	1009244	7.00
EASYLIGHT SCF M10 SURFACE CEILING FIX M10	●	1009245	7.00
EASYLIGHT STM SURFACE TRACK MOUNTED	●	1009246	7.00
EASYLIGHT SCK 5000 STEEL CABLE SUSPENSION KITS 5000MM	●	1009247	18.00
EASYLIGHT SCKL 3000 STEEL CABLE SUSPENSION KITS 3000MM WITH LOOP	●	1011059	14.00
EASYLIGHT SCKL 5000 STEEL CABLE SUSPENSION KITS 5000MM WITH LOOP	●	1011060	19.00

EASYLIGHT SPOT

INDOOR

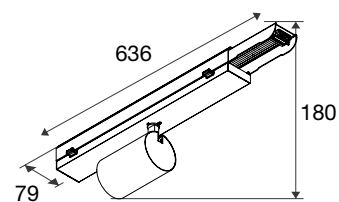


EASYLIGHT SPOT

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
EASYLIGHT SPOT 500 428 927 WB WH ML	○	12-29,5W	2700 K	1700-4200lm	148lm/W
EASYLIGHT SPOT 500 440 930 WB WH ML	○	12-29,5W	3000 K	1800-4300lm	154lm/W
EASYLIGHT SPOT 500 457 935 WB WH ML	○	12-29,5W	3500 K	1800-4400lm	155lm/W
EASYLIGHT SPOT 500 472 940 WB WH ML	○	12-29,5W	4000 K	1800-4400lm	155lm/W
EASYLIGHT SPOT 500 472 950 WB WH ML	○	12-29,5W	5000 K	1800-4400lm	155lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	19	36°	90°	×	-20°C – 40°C	1,7 kg	On/Off	✓	1011530	210.00
50 000 h L80B10	19	36°	90°	×	-20°C – 40°C	1,7 kg	On/Off	✓	1011531	210.00
50 000 h L80B10	19	36°	90°	×	-20°C – 40°C	1,7 kg	On/Off	✓	1011532	210.00
50 000 h L80B10	19	36°	90°	×	-20°C – 40°C	1,7 kg	On/Off	✓	1011533	210.00
50 000 h L80B10	19	36°	90°	×	-20°C – 40°C	1,7 kg	On/Off	✓	1011534	210.00



H x Ø (mm):
42 x 75



H x Ø (mm):
42 x 75



H x Ø (mm):
42 x 75

EASYLIGHT SPOT REFLECTORS

Product description	Colour	Product no.	EUR
EASYLIGHT SPOT REFLECTOR <i>NB</i>	○	1011544	14.00
EASYLIGHT SPOT REFLECTOR <i>MB</i>	○	1011545	14.00
EASYLIGHT SPOT REFLECTOR <i>VWB</i>	○	1011546	14.00

EASYLIGHT SPOT

INDOOR

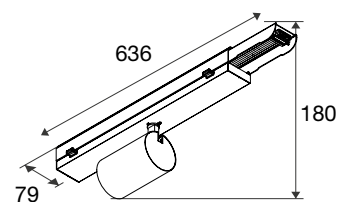


EASYLIGHT SPOT

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
EASYLIGHT SPOT 500 428 927 WB WH ML DALI2	○	12-29,5W	2700 K	1700-4200lm	148lm/W
EASYLIGHT SPOT 500 440 930 WB WH ML DALI2	○	12-29,5W	3000 K	1800-4300lm	154lm/W
EASYLIGHT SPOT 500 457 935 WB WH ML DALI2	○	12-29,5W	3500 K	1800-4400lm	155lm/W
EASYLIGHT SPOT 500 472 950 WB WH ML DALI2	○	12-29,5W	5000 K	1800-4400lm	155lm/W
EASYLIGHT SPOT 500 472 940 WB WH ML DALI2	○	12-29,5W	4000 K	1800-4400lm	155lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	19	36°	90°	✗	-20°C – 40°C	1,7 kg	Dali	✓	1011540	260.00
50 000 h L80B10	19	36°	90°	✗	-20°C – 40°C	1,7 kg	Dali	✓	1011541	260.00
50 000 h L80B10	19	36°	90°	✗	-20°C – 40°C	1,7 kg	Dali	✓	1011542	260.00
50 000 h L80B10	19	36°	90°	✗	-20°C – 40°C	1,7 kg	Dali	✓	1011543	260.00
50 000 h L80B10	19	36°	90°	✗	-20°C – 40°C	1,7 kg	Dali	✓	1011559	260.00



H x Ø (mm):
42 x 75



H x Ø (mm):
42 x 75



H x Ø (mm):
42 x 75

EASYLIGHT SPOT REFLECTORS

Product description	Colour	Product no.	EUR
EASYLIGHT SPOT REFLECTOR NB	○	1011544	14.00
EASYLIGHT SPOT REFLECTOR MB	○	1011545	14.00
EASYLIGHT SPOT REFLECTOR VWB	○	1011546	14.00

EASYLIGHT

INDOOR



EASYLIGHT

Mains voltage: 220-240 V ~0/50/60 Hz
Emergency lighting total wattage: 3 W



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
EASYLIGHT 1000 450 750 OVAL/ROUND EM 3H WH	○	3W	5000 K	450lm	150lm/W
EASYLIGHT 1000 450 750 OVAL/ROUND EM 3H WH DALI	○	3W	5000 K	450lm	150lm/W



INTERMEDIATE MODULE WITH INTEGRATED 3-PHASE TRACK

for added flexibility in the linear lighting system

Product description	Colour	Product no.	EUR
EASYLIGHT 1500 3PH TRACK WH	○	1011547	210.00
EASYLIGHT 2500 3PH TRACK WH	○	1011549	310.00
EASYLIGHT 1500 3PH TRACK WH DALI	○	1011551	240.00
EASYLIGHT 2500 3PH TRACK WH DALI	○	1011553	350.00

			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h	140°	×	0° + 45°C	1,7 kg	On/Off	✓	1011506	220.00
50 000 h	140°	×	0° + 45°C	1,8 kg	On/Off	✓	1011508	320.00

RETRO

The quickest way to modernise a linear lighting system.

The RETRO LED gear tray was specially developed for quick and easy retrofitting of existing T8 and T5 continuous-row lighting systems. Thanks to the ingenious Click Design, replacement is possible in less than a minute - no tools or conversions required. The modules are compatible with a wide range of popular trunking systems and offer a significantly higher efficiency of up to 195 lm/W.

Output and light colour can be adjusted on site using the power and CCT switch for maximum project flexibility. Different beam angles, DALI options and a lifespan of up to 100,000 hours make RETRO the ideal solution for demanding modernisation projects in industry, retail and logistics.

RETRO AT A GLANCE

1:1 replacement for existing T8/T5 fluorescent lamps

Compatible with top brand trunking

Up to 195 lm/W luminous efficiency

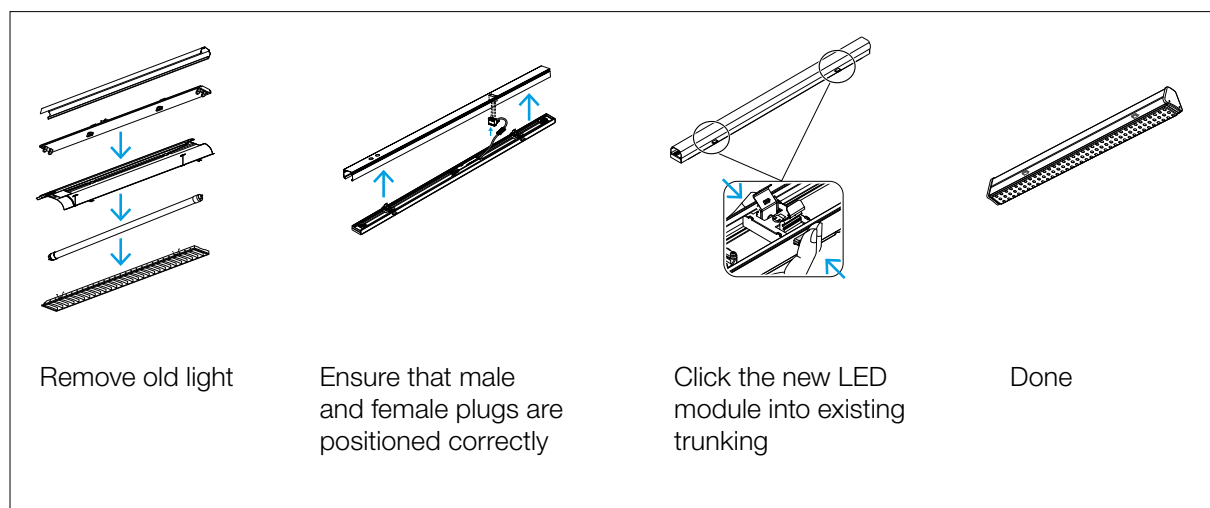
Tool-free click-fit assembly and length-adjustable end caps

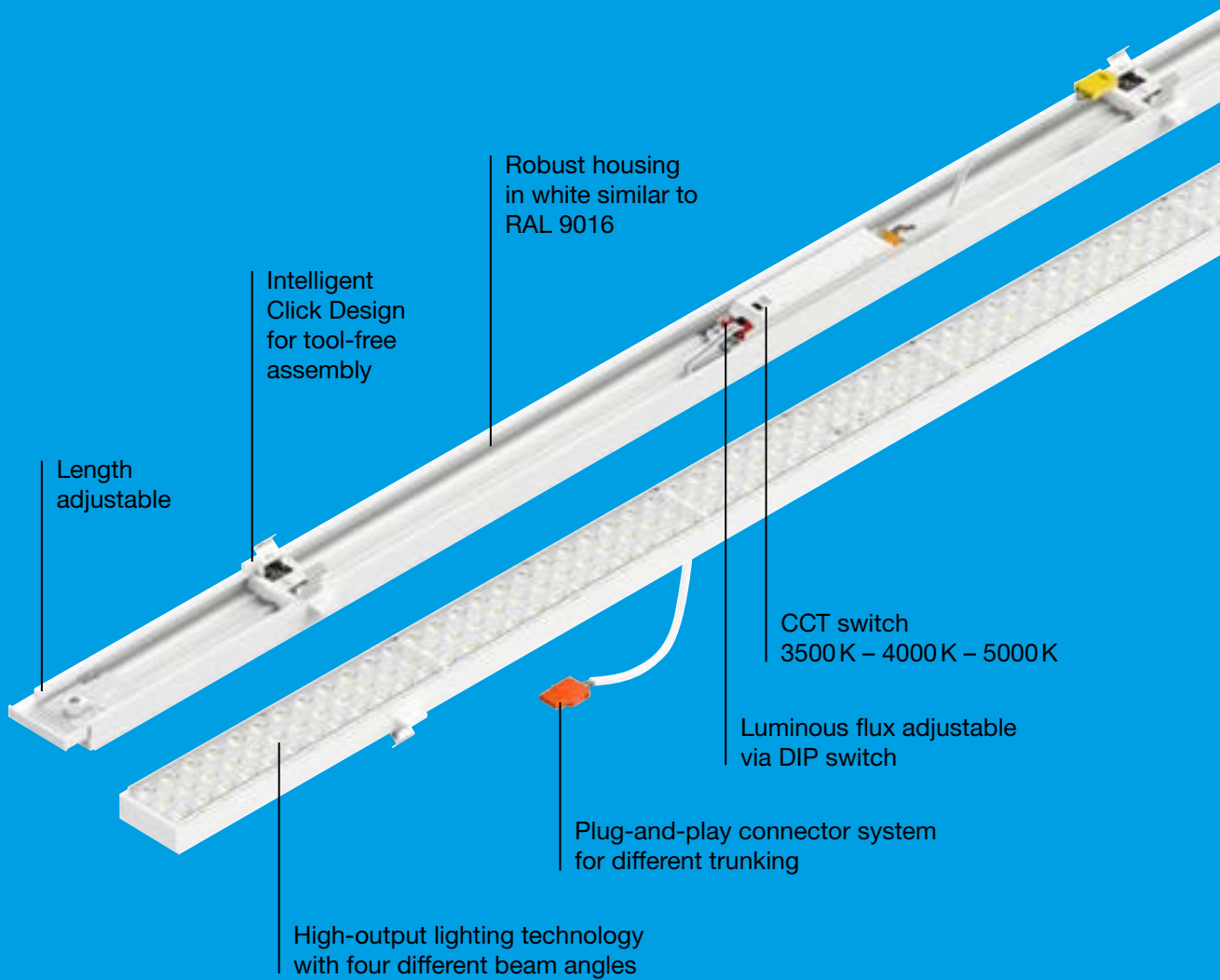
Integrated power and CCT switch

Different beam angles and lengths for maximum flexibility

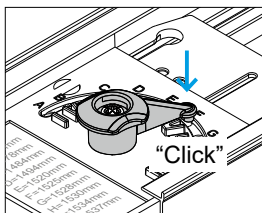
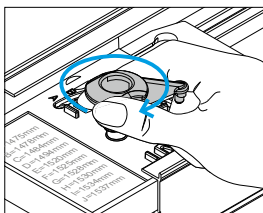
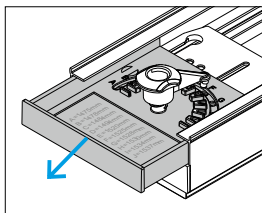
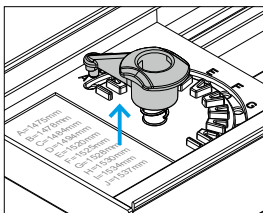
1:1 SOLUTION

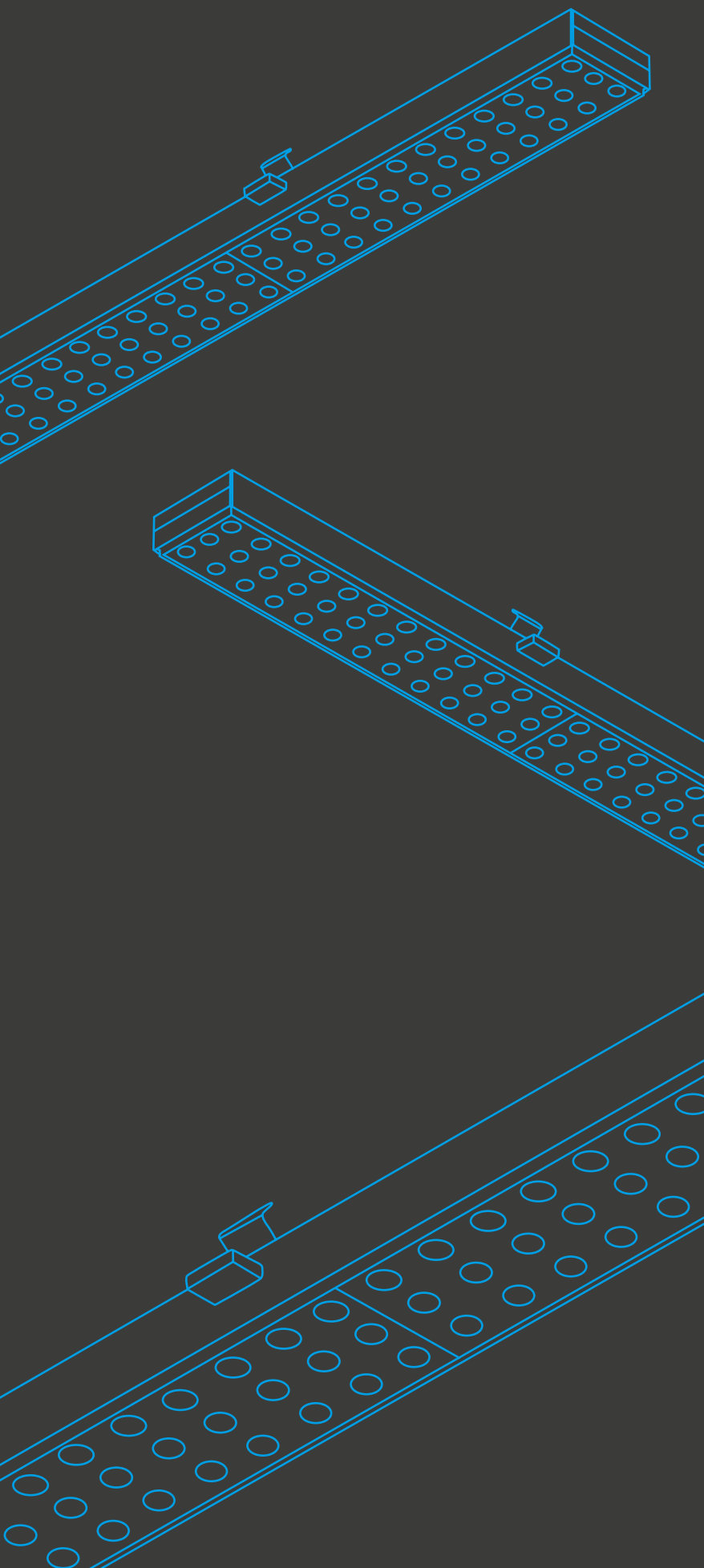
With the RETRO LED module, you can convert your existing trunking system to LED with no tools in just 44 seconds!





Easy adjustment to the desired length





Simply remove the old light carrier and replace it with RETRO.

RETRO

PRODUCT ADVANTAGES

1:1 replacement of existing T8/T5 continuous-row systems in under 1 minute

Compatible with standard trunking from well-known manufacturers

High energy saving thanks to **efficiency of up to 195 lm/W**

Lifespan of up to **100,000 hours**

EASY TO INSTALL Thanks to Click Design for tool-free installation

Flexibly adjustable thanks to four different beam angles **Multi-Lumen and Multi-Colour**

DALI dimmable

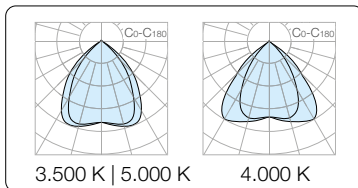
DC-compatible

BEG-eligible

up to
190 lm/W

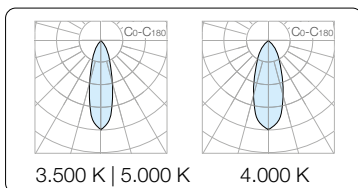
BEAM ANGLE

WB: Wide-beam



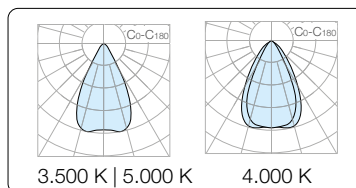
Wide light distribution for open areas such as supermarkets, logistics areas and showrooms. Ideal for uniform ambient lighting.

NB: Narrow-beam*



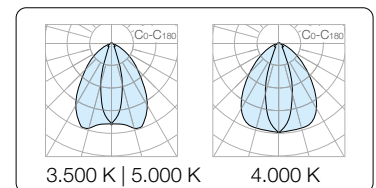
Deep beam light distribution for targeted illumination of high aisles or storage areas with narrow geometries – particularly effective at great heights.

MB: Medium-wide beam



Balanced light distribution for production areas and workshops where uniform and efficient illumination over a medium width is required.

OVAL: Oval light distribution



Elongated light distribution for corridors, hallways and busy areas - optimised for linear room geometries with uniform light distribution.



*on request

RETRO

INDOOR

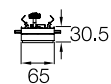
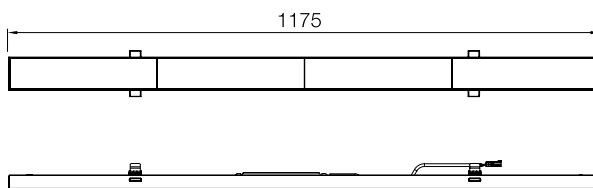
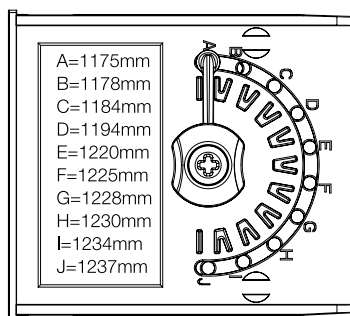


RETRO

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
RETRO LT 1200 110 835/840/850 WB ML WH	○	21-58W	3500 K	3800-10600lm	183lm/W
			4000 K	3900-11000lm	190lm/W
			5000 K	3900-10900lm	188lm/W
RETRO LT 1200 110 835/840/850 MB ML WH	○	21-58W	3500 K	3900-10600lm	186lm/W
			4000 K	4000-11000lm	190lm/W
			5000 K	4000-10700lm	190lm/W
RETRO LT 1200 110 835/840/850 OVAL ML WH	○	21-58W	3500 K	4000-10600lm	190lm/W
			4000 K	4000-11000lm	190lm/W
			5000 K	4000-10500lm	190lm/W
RETRO LT 1200 107 835/840/850 WB ML WH DALI	○	21-58W	3500 K	3900-10600lm	186lm/W
			4000 K	3900-11000lm	190lm/W
			5000 K	3900-10900lm	188lm/W
RETRO LT 1200 107 835/840/850 MB ML WH DALI	○	29-55W	3500 K	3900-10200lm	186lm/W
			4000 K	4000-10900lm	190lm/W
			5000 K	4000-10700lm	190lm/W
RETRO LT 1200 107 835/840/850 OVAL ML WH DALI	○	29-55W	3500 K	5200-9600lm	179lm/W
			4000 K	5400-10200lm	186lm/W
			5000 K	5400-10000lm	186lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	80°	×	-20°C – 40°C	1,3kg	On/Off	✓	1009179	160.00
100 000 h L80B10	55°	×	-20°C – 40°C	1,3kg	On/Off	✓	1009180	160.00
100 000 h L80B10	40°	×	-20°C – 40°C	1,3kg	On/Off	✓	1009182	160.00
100 000 h L80B10	80°	×	-20°C – 40°C	1,4kg	Dali	✓	1009183	210.00
100 000 h L80B10	55°	×	-20°C – 40°C	1,4kg	Dali	✓	1009184	210.00
100 000 h L80B10	40°	×	-20°C – 40°C	1,4kg	Dali	✓	1009186	210.00

RETRO

INDOOR

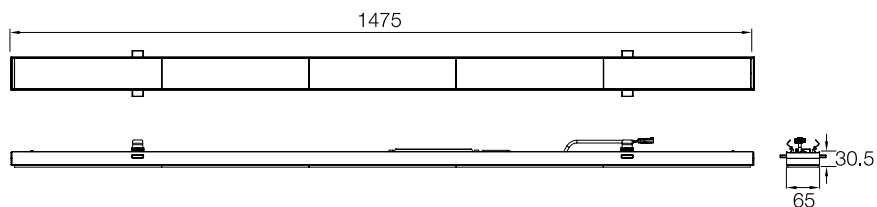
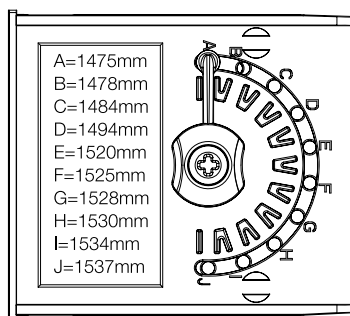


RETRO

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
RETRO LT 1500 135 835/840/850 WB ML WH	○	26-75W	3500 K	4800-13200lm	185lm/W
			4000 K	4900-13800lm	188lm/W
			5000 K	5000-13600lm	192lm/W
RETRO LT 1500 135 835/840/850 MB ML WH	○	26-75W	3500 K	4900-13400lm	188lm/W
			4000 K	5000-14000lm	192lm/W
			5000 K	5000-13900lm	192lm/W
RETRO LT 1500 135 835/840/850 OVAL ML WH	○	26-75W	3500 K	5100-13200lm	196lm/W
			4000 K	5100-13400lm	196lm/W
			5000 K	5100-13200lm	196lm/W
RETRO LT 1500 133 835/840/850 WB ML WH DALI	○	26-75W	3500 K	4800-13200lm	185lm/W
			4000 K	4900-13800lm	188lm/W
			5000 K	4900-13600lm	188lm/W
RETRO LT 1500 133 835/840/850 MB ML WH DALI	○	25-71W	3500 K	4800-12600lm	192lm/W
			4000 K	4800-13300lm	192lm/W
			5000 K	5000-13500lm	200lm/W
RETRO LT 1500 133 835/840/850 OVAL ML WH DALI	○	25-71W	3500 K	4700-12500lm	188lm/W
			4000 K	4800-13300lm	192lm/W
			5000 K	4800-13000lm	192lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	80°	×	-20°C – 40°C	1,6kg	On/Off	✓	1009187	180.00
100 000 h L80B10	55°	×	-20°C – 40°C	1,6kg	On/Off	✓	1009188	180.00
100 000 h L80B10	40°	×	-20°C – 40°C	1,6kg	On/Off	✓	1009190	180.00
100 000 h L80B10	80°	×	-20°C – 40°C	1,7kg	Dali	✓	1009191	220.00
100 000 h L80B10	55°	×	-20°C – 40°C	1,7kg	Dali	✓	1009192	220.00
100 000 h L80B10	40°	×	-20°C – 40°C	1,7kg	Dali	✓	1009194	220.00

RETRO

INDOOR



CONNECTOR FOR ON/OFF

Product description	Colour	Product no.	EUR
RETRO CON 3P001 CONNECTOR 3-PIN PLUG	○	1009195	17.00
RETRO CON 3P002 CONNECTOR 3-PIN PLUG	○	1009196	17.00
RETRO CON 3P003 CONNECTOR 3-PIN PLUG	○	1009197	17.00
RETRO CON 3P004 CONNECTOR 3-PIN PLUG	○	1009198	17.00
RETRO CON 3P005 CONNECTOR 3-PIN PLUG	○	1009199	17.00
RETRO CON 3P006 CONNECTOR 3-PIN PLUG	○	1009200	17.00
RETRO CON 3P007 CONNECTOR 3-PIN PLUG	○	1009201	17.00



CONNECTOR FOR DALI

Product description	Colour	Product no.	EUR
RETRO CON 5P101 CONNECTOR 5-PIN PLUG	○	1009202	22.00
RETRO CON 5P102 CONNECTOR 5-PIN PLUG	○	1009203	22.00
RETRO CON 5P103 CONNECTOR 5-PIN PLUG	○	1009204	22.00
RETRO CON 5P104 CONNECTOR 5-PIN PLUG	○	1009205	22.00
RETRO CON 5P105 CONNECTOR 5-PIN PLUG	○	1009206	22.00



L x W x H (mm):
1475 x 62 x 19



L x W x H (mm):
1528 x 62 x 19



L x W x H (mm):
50 x 59,5 x 39,4

BLANK COVER

Product description	Colour	Product no.	EUR
RETRO TRUNKING PC BLIND COVER 1475	○	1010717	31.00
RETRO TRUNKING PC BLIND COVER 1528	○	1010718	22.00
RETRO TRUNKING PC BLIND COVER MOUNTING CLIP	●	1010719	6.00

RETRO

INDOOR

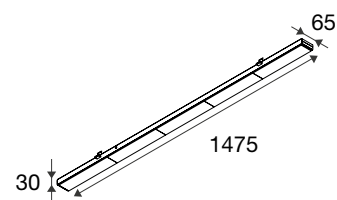


RETRO

Mains voltage: 220-240 V ~0/50/60 Hz
Emergency lighting total wattage: 3 W



Product Description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
RETRO LT 1500 135 835/840/850 WB ML EM 3H WH	○	26-75W	3500 K	4800-13200lm	185lm/W	450lm
			4000 K	4900-13800lm	188lm/W	450lm
			5000 K	5000-13600lm	192lm/W	460lm
RETRO LT 1500 135 835/840/850 OVAL ML EM 3H WH	○	26-75W	3500 K	5100-13200lm	196lm/W	450lm
			4000 K	5100-13400lm	196lm/W	450lm
			5000 K	5100-13200lm	196lm/W	460lm
RETRO LT 1500 133 835/840/850 WB ML EM 3H WH DALI	○	26-75W	3500 K	4900-13400lm	188lm/W	450lm
			4000 K	5000-14000lm	192lm/W	450lm
			5000 K	5000-13900lm	192lm/W	460lm
RETRO LT 1500 133 835/840/850 WB ML EM 3H WH DALI	○	26-75W	3500 K	5100-13200lm	196lm/W	450lm
			4000 K	5100-13400lm	196lm/W	450lm
			5000 K	5100-13200lm	196lm/W	460lm
RETRO LT 1500 135 835/840/850 MB ML EM 3H WH	○	26-75W	3500 K	4900-13400lm	188lm/W	450lm
			4000 K	5000-14000lm	192lm/W	450lm
			5000 K	5000-13900lm	192lm/W	460lm
RETRO LT 1500 133 835/840/850 MB ML WH DALI	○	26-75W	3500 K	4900-13400lm	188lm/W	450lm
			4000 K	5000-14000lm	192lm/W	450lm
			5000 K	5000-13900lm	192lm/W	460lm



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	80°	×	-20°C – 40°C	1,9kg	On/Off	✓	1011319	290.00
100 000 h L80B10	40°	×	-20°C – 40°C	1,9kg	On/Off	✓	1011321	290.00
100 000 h L80B10	80°	×	-20°C – 40°C	1,9kg	Dali	✓	1011322	340.00
100 000 h L80B10	80°	×	-20°C – 40°C	1,9kg	Dali	✓	1011324	340.00
100 000 h L80B10	55°	×	-20°C – 40°C	1,9kg	On/Off	✓	1011653	290.00
100 000 h L80B10	55°	×	-20°C – 40°C	1,9kg	Dali	✓	1011654	340.00

RETRO

INDOOR



CONNECTOR FOR ON/OFF

Product description	Colour	Product no.	EUR
RETRO CON 4P001 CONNECTOR 4-PLUG EM	○	1011656	19.00
RETRO CON 4P002 CONNECTOR 4-PLUG EM	○	1011657	19.00
RETRO CON 4P003 CONNECTOR 4-PLUG EM	○	1011658	19.00
RETRO CON 4P004 CONNECTOR 4-PLUG EM	○	1011659	19.00
RETRO CON 4P005 CONNECTOR 4-PLUG EM	○	1011660	19.00
RETRO CON 4P006 CONNECTOR 4-PLUG EM	○	1011661	19.00

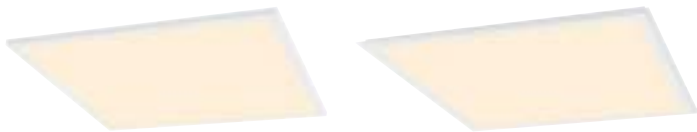


CONNECTOR FOR DALI

Product description	Colour	Product no.	EUR
RETRO CON 6P101 CONNECTOR 6-PLUG EM	○	1011663	24.00
RETRO CON 6P102 CONNECTOR 6-PLUG EM	○	1011664	24.00
RETRO CON 6P103 CONNECTOR 6-PLUG EM	○	1011665	24.00
RETRO CON 6P104 CONNECTOR 6-PLUG EM	○	1011666	24.00

PANEL

INDOOR



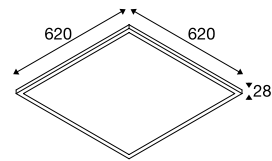
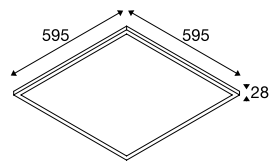
PANEL V

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
PANEL V 600 830/840 34W	○	34W	3000 K	4100lm	120lm/W
			4000 K	4300lm	126lm/W
PANEL V 625 830/840 34W	○	34W	3000 K	4100lm	120lm/W
			4000 K	4300lm	126lm/W
PANEL V 600 830/840 34W UGR	○	34W	3000 K	4000lm	117lm/W
			4000 K	4200lm	123lm/W
PANEL V 625 830/840 34W UGR	○	34W	3000 K	4000lm	117lm/W
			4000 K	4200lm	123lm/W
PANEL V DALI 600 830/840 34W UGR	○	34W	3000 K	4000lm	117lm/W
			4000 K	4200lm	123lm/W
PANEL V DALI 625 PANEL V 625 830/840 34W	○	34W	3000 K	4000lm	117lm/W
			4000 K	4200lm	123lm/W

The matching mounting frames and accessories can be found on page 52–53



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	22	115°	✓	-20°C – 40°C	1,5 kg	On/Off	✗	1007496	65.00
50 000 h L80B10	22	115°	✓	-20°C – 40°C	1,7 kg	On/Off	✗	1007497	65.00
50 000 h L80B10	19	85°	✓	-20°C – 40°C	1,7 kg	On/Off	✗	1007498	75.00
50 000 h L80B10	19	85°	✓	-20°C – 40°C	1,9 kg	On/Off	✗	1007499	75.00
50 000 h L80B10	19	85°	✓	-20°C – 40°C	1,8 kg	Dali / Touch	✓	1007504	110.00
50 000 h L80B10	19	85°	✓	-20°C – 40°C	1,8 kg	Dali / Touch	✓	1007505	110.00



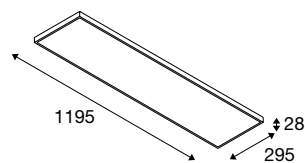
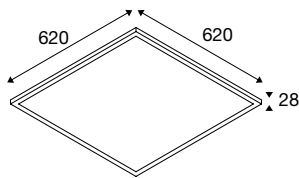
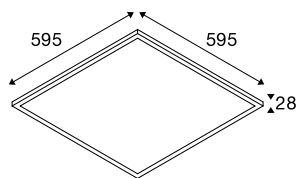
PANEL C

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
PANEL C 600 34 W 830/840 UGR	○	34 W	3000 K	4550 lm	133 lm/W
			4000 K	4650 lm	136 lm/W
PANEL C 625 34 W 830/840 UGR	○	34 W	3000 K	4550 lm	133 lm/W
			4000 K	4650 lm	136 lm/W
PANEL C 600 34 W 930/940 UGR	○	34 W	3000 K	4300 lm	126 lm/W
			4000 K	4500 lm	132 lm/W
PANEL C 625 34 W 930/940 UGR	○	34 W	3000 K	4300 lm	126 lm/W
			4000 K	4500 lm	132 lm/W
PANEL C DALI 600 34 W 830/840 UGR	○	34 W	3000 K	4550 lm	133 lm/W
			4000 K	4650 lm	136 lm/W
PANEL C DALI 625 34 W 830/840 UGR	○	34 W	3000 K	4550 lm	133 lm/W
			4000 K	4650 lm	136 lm/W
PANEL C DALI 600 34 W 930/940 UGR	○	34 W	3000 K	4300 lm	126 lm/W
			4000 K	4500 lm	132 lm/W
PANEL C DALI 625 34 W 930/940 UGR	○	34 W	3000 K	4300 lm	126 lm/W
			4000 K	4500 lm	132 lm/W
PANEL C 1200 34 W 830/840 UGR	○	34 W	3000 K	4550 lm	133 lm/W
			4000 K	4650 lm	136 lm/W
PANEL C 1200 34 W 930/940 UGR	○	34 W	3000 K	4200 lm	123 lm/W
			4000 K	4400 lm	129 lm/W
PANEL C DALI 1200 34 W 830/840 UGR	○	34 W	3000 K	4550 lm	132 lm/W
			4000 K	4650 lm	136 lm/W
PANEL C DALI 1200 34 W 930/940 UGR	○	34 W	3000 K	4200 lm	123 lm/W
			4000 K	4400 lm	129 lm/W

The matching mounting frames and accessories can be found on page 52–53



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
70 000 h L80B10	19	90°	✗	-20°C – 45°C	1,9 kg	On/Off	✗	1008597	114.00
70 000 h L80B10	19	90°	✗	-20°C – 45°C	2,1 kg	On/Off	✗	1008598	114.00
70 000 h L80B10	19	90°	✓	-20°C – 45°C	1,6 kg	On/Off	✗	1008599	114.00
70 000 h L80B10	19	90°	✓	-20°C – 45°C	1,9 kg	On/Off	✗	1008600	114.00
70 000 h L80B10	19	90°	✗	-20°C – 45°C	2 kg	Dali / Touch	✗	1008601	139.00
70 000 h L80B10	19	90°	✗	-20°C – 45°C	1,9 kg	Dali / Touch	✗	1008602	139.00
70 000 h L80B10	19	90°	✓	-20°C – 45°C	1,7 kg	Dali / Touch	✗	1008603	139.00
70 000 h L80B10	19	90°	✓	-20°C – 45°C	2 kg	Dali / Touch	✗	1008604	139.00
70 000 h L80B10	19	90°	✗	-20°C – 45°C	2 kg	On/Off	✗	1008605	114.00
70 000 h L80B10	19	90°	✓	-20°C – 45°C	1,8 kg	On/Off	✗	1008606	114.00
70 000 h L80B10	19	90°	✗	-20°C – 45°C	2,1 kg	Dali / Touch	✗	1008607	139.00
70 000 h L80B10	19	90°	✓	-20°C – 45°C	1,9 kg	Dali / Touch	✗	1008608	139.00

PANEL

INDOOR



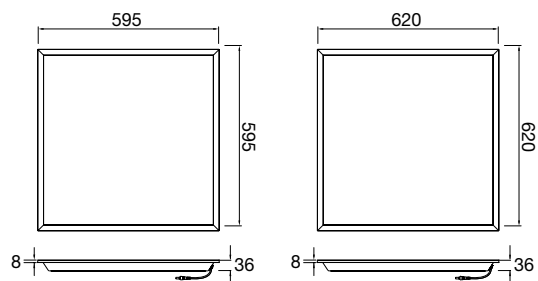
PANEL P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
PANEL P 625 45 840 WB UGR19 <i>ML WH</i>	○	21-42W	4000 K	4140-7860lm	197lm/W
PANEL P 625 45 830 WB UGR19 <i>ML WH</i>	○	21-42W	3000 K	3930-7470lm	187lm/W
PANEL P 625 45 840 WB UGR19 <i>ML DALI WH</i>	○	26-41W	4000 K	4750-7340lm	182lm/W
PANEL P 625 45 830 WB UGR19 <i>ML DALI WH</i>	○	26-41W	3000 K	4510-6980lm	173lm/W
PANEL P 600 45 840 WB UGR19 <i>ML WH</i>	○	21-42W	4000 K	4140-7860lm	197lm/W
PANEL P 600 45 830 WB UGR19 <i>ML WH</i>	○	21-42W	3000 K	3930-7470lm	187lm/W
PANEL P 600 45 840 WB UGR19 <i>ML DALI WH</i>	○	26-41W	4000 K	4750-7340lm	182lm/W
PANEL P 600 45 830 WB UGR19 <i>ML DALI WH</i>	○	26-41W	3000 K	4510-6980lm	173lm/W

The matching mounting frames and accessories can be found on page 52–53



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	2 kg	On/Off	✓	1010109	130.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	2 kg	On/Off	✓	1010110	130.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	2 kg	Dali	✓	1010111	150.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	2 kg	Dali	✓	1010112	150.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010747	130.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010748	130.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	Dali	✓	1010749	150.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	Dali	✓	1010750	150.00

PANEL

INDOOR



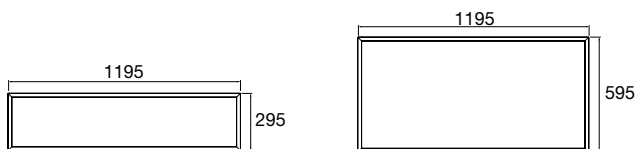
PANEL P

Mains voltage: 220-240 V ~0/50/60 Hz

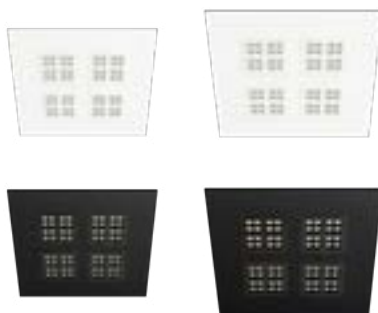


Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
PANEL P 1200/300 45 840 WB UGR19 <i>ML WH</i>	○	21-42W	4000 K	4050-7680lm	193lm/W
PANEL P 1200/300 45 830 WB UGR19 <i>ML WH</i>	○	21-42W	3000 K	3840-7300lm	183lm/W
PANEL P 1200/300 45 840 WB UGR19 <i>ML DALI WH</i>	○	26-41W	4000 K	4670-7210lm	179lm/W
PANEL P 1200/300 45 830 WB UGR19 <i>ML DALI WH</i>	○	26-41W	3000 K	4440-6850lm	170lm/W
PANEL P 1200/600 60 840 WB UGR19 <i>ML WH</i>	○	21-41W	4000 K	4200-7950lm	200lm/W
PANEL P 1200/600 60 830 WB UGR19 <i>ML WH</i>	○	21-41W	3000 K	3990-7560lm	190lm/W
PANEL P 1200/600 60 840 WB UGR19 <i>ML DALI WH</i>	○	26-41W	4000 K	4870-7620lm	187lm/W
PANEL P 1200/600 60 830 WB UGR19 <i>ML DALI WH</i>	○	26-41W	3000 K	4630-7240lm	178lm/W

The matching mounting frames and accessories can be found on page 52–53



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010113	140.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010114	140.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	Dali	✓	1010115	160.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	1,9kg	Dali	✓	1010116	160.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	3,6kg	On/Off	✓	1010117	170.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	3,6kg	On/Off	✓	1010118	170.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	3,6kg	Dali	✓	1010119	200.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	3,6kg	Dali	✓	1010120	200.00



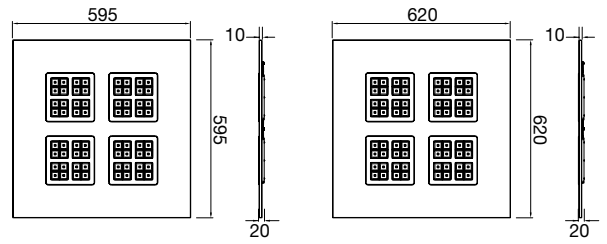
PAVANNO

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
PAVANNO 625 45 830/840/850 WB WH <i>UGR19</i>	○	17-40W	3000 K	2950-6680lm	174lm/W
			4000 K	3040-7060lm	180lm/W
			5000 K	3040-6880lm	179lm/W
PAVANNO 625 45 830/840/850 WB WH <i>UGR19 DALI</i>	○	22-40W	3000 K	3580-6380lm	163lm/W
			4000 K	3710-6740lm	170lm/W
			5000 K	3680-6560lm	168lm/W
PAVANNO 625 45 830/840/850 BK WH <i>UGR19</i>	●	17-40W	3000 K	2800-6350lm	165lm/W
			4000 K	2880-6710lm	171lm/W
			5000 K	2890-6530lm	170lm/W
PAVANNO 625 45 830/840/850 BK WH <i>UGR19 DALI</i>	●	22-40W	3000 K	3400-6060lm	155lm/W
			4000 K	3520-6410lm	161lm/W
			5000 K	3500-6230lm	159lm/W
PAVANNO 600 45 830/840/850 WB WH <i>UGR19</i>	○	17-40W	3000 K	2950-6680lm	174lm/W
			4000 K	3040-7060lm	180lm/W
			5000 K	3040-6880lm	179lm/W
PAVANNO 600 45 830/840/850 WB WH <i>UGR19 DALI</i>	○	22-40W	3000 K	3580-6380lm	163lm/W
			4000 K	3710-6740lm	170lm/W
			5000 K	3680-6560lm	168lm/W
PAVANNO 600 45 830/840/850 WB BK <i>UGR19 DALI</i>	●	22-40W	3000 K	3400-6060lm	155lm/W
			4000 K	3520-6410lm	161lm/W
			5000 K	3500-6230lm	159lm/W
PAVANNO 600 45 830/840/850 WB BK <i>UGR19</i>	●	17-40W	3000 K	2800-6350lm	165lm/W
			4000 K	2880-6710lm	171lm/W
			5000 K	2890-6530lm	170lm/W

The matching mounting frames and accessories can be found on page 52–53



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	On/Off	✓	1010121	185.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	Dali	✓	1010122	200.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	On/Off	✓	1010578	185.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	Dali	✓	1010579	200.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3 kg	On/Off	✓	1010713	195.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3 kg	Dali	✓	1010714	200.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3 kg	Dali	✓	1010715	200.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3 kg	On/Off	✓	1010716	195.00



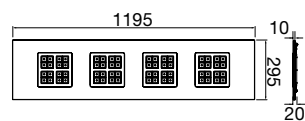
PAVANNO

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
PAVANNO 1200/300 45 830/840/850 WB WH <i>UGR19</i>	○	17-40W	3000 K	2950-6680lm	174lm/W
			4000 K	3040-7060lm	180lm/W
			5000 K	3040-6880lm	179lm/W
PAVANNO 1200/300 45 830/840/850 WB WH <i>UGR19 DALI</i>	○	22-40W	3000 K	3580-6380lm	163lm/W
			4000 K	3710-6740lm	170lm/W
			5000 K	3680-6560lm	168lm/W
PAVANNO 1200/300 45 830/840/850 BK WH <i>UGR19</i>	●	17-40W	3000 K	2800-6350lm	165lm/W
			4000 K	2880-6710lm	171lm/W
			5000 K	2890-6530lm	170lm/W
PAVANNO 1200/300 45 830/840/850 BK WH <i>UGR19 DALI</i>	●	22-40W	3000 K	3400-6060lm	155lm/W
			4000 K	3520-6410lm	161lm/W
			5000 K	3500-6230lm	159lm/W

The matching mounting frames and accessories can be found on page 52–53



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	On/Off	✓	1010123	235.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	Dali	✓	1010124	250.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	On/Off	✓	1010580	235.00
100 000 h L80B10	19	80°	✗	-20°C – 40°C	3,2 kg	Dali	✓	1010581	250.00

ACCESSORIES

INDOOR



L x W x H (mm):
600 x 600 x 63



L x W x H (mm):
600 x 600 x 71



L x W x H (mm):
625 x 625 x 63



L x W x H (mm):
625 x 625 x 71

PANEL V SURFACE MOUNTING FRAME

Product description	Colour	Product no.	EUR
PANEL 600 SURFACE MOUNTING FRAME	○	1007474	45.00
PANEL 625 SURFACE MOUNTING FRAME	○	1007475	45.00
PANEL 600 RECESSED MOUNTING FRAME	○	1007575	65.00
PANEL 625 RECESSED MOUNTING FRAME	○	1007576	65.00



L x W x H (mm):
599 x 599 x 70



L x W x H (mm):
1200 x 300 x 70



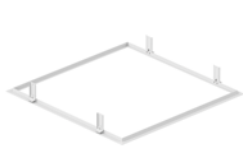
L x W x H (mm):
599 x 599 x 70



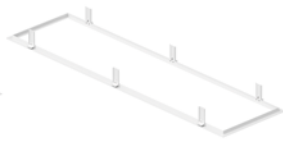
L x W x H (mm):
1200 x 300 x 70

PANEL C / PANEL P / PAVANNO SURFACE-MOUNTED FRAME

Product description	Colour	Product no.	EUR
SURFACE MOUNTING FRAME 600 WH	○	1011266	40.00
SURFACE MOUNTING FRAME 625 WH	○	1011267	40.00
SURFACE MOUNTING FRAME 1200/300 WH	○	1011268	45.00
SURFACE MOUNTING FRAME 1200/600 WH	○	1011269	55.00
SURFACE MOUNTING FRAME 600 BK	●	1011270	40.00
SURFACE MOUNTING FRAME 625 BK	●	1011271	40.00
SURFACE MOUNTING FRAME 1200/300 BK	●	1011272	45.00
SURFACE MOUNTING FRAME 1200/600 BK	●	1011273	55.00



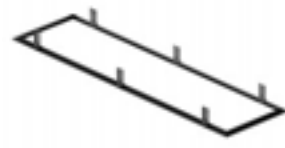
L x W x H (mm):
638 x 638 x 76



L x W x H (mm):
1239 x 339 x 76



L x W x H (mm):
638 x 638 x 76



L x W x H (mm):
1239 x 339 x 76

PANEL C / PANEL P / PAVANNO RECESSED MOUNTING FRAME

Product description	Colour	Product no.	EUR
RECESSED MOUNTING FRAME 600 <i>WH</i>	○	1011334	45.00
RECESSED MOUNTING FRAME 625 <i>WH</i>	○	1011335	50.00
RECESSED MOUNTING FRAME 1200/300 <i>WH</i>	○	1011336	65.00
RECESSED MOUNTING FRAME 1200/600 <i>WH</i>	○	1011337	75.00
RECESSED MOUNTING FRAME 600 <i>BK</i>	●	1011338	45.00
RECESSED MOUNTING FRAME 625 <i>BK</i>	●	1011339	50.00
RECESSED MOUNTING FRAME 1200/300 <i>BK</i>	●	1011340	65.00
RECESSED MOUNTING FRAME 1200/600 <i>BK</i>	●	1011341	75.00



Ø x L (mm):
1,5 x 1500



Ø x L (mm):
1,5 x 1500



L (mm):
1000



L x W x H (cm):
4 x 3,5 x 3,2



L x W x H (cm):
39 x 29 x 44

SAFETY CABLE AND MOUNTING SPRINGS

Product description	Colour	Product no.	EUR
PANEL V SAFETY ROPE 1500	●	1007577	15.00
PANEL C SUSPENSION ROPE 1500	○	1008609	19.90
PANEL P SUSPENSION CABLE 1M	●	1011086	11.00
PANEL C MOUNTING SPRINGS	○	1008610	14.90
MOUNTING CLIPS 4 PCS FOR PANEL P/PAVANNO	●	1011084	7.00

DOWNLIGHT

INDOOR

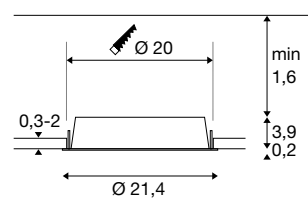
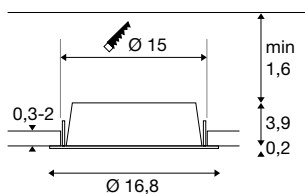
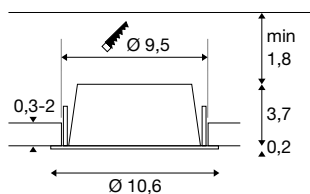


DOWNLIGHT V

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
DOWNLIGHT V 100 <i>6W 830/840 IP54</i>	●	6W	3000 K	610lm	101lm/W
			4000 K	640lm	106lm/W
DOWNLIGHT V 150 <i>9/15W 830/840 IP54</i>	●	15W	3000 K	1750lm	122lm/W
			4000 K	1900lm	133lm/W
DOWNLIGHT V 200 <i>15/21W 830/840 IP54</i>	●	21W	3000 K	2360lm	117lm/W
			4000 K	2490lm	130lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B50	105°	✓	-20°C – 40°C	0,2 kg	On/Off	✗	1007508	45.00
50 000 h L70B50	105°	✓	-20°C – 40°C	0,3 kg	On/Off	✗	1007509	53.00
50 000 h L70B50	105°	✓	-20°C – 40°C	0,4 kg	On/Off	✗	1007510	60.00



Product description	Colour	Product no.	EUR
DOWNLIGHT V 100 FLAT COVER	○	1007476	5.00
DOWNLIGHT V 100 FLAT COVER	●	1007477	5.00
DOWNLIGHT V 100 SLIGHT RECESSED COVER	○	1007478	5.00
DOWNLIGHT V 100 SLIGHT RECESSED COVER	●	1007479	5.00
DOWNLIGHT V 150 FLAT COVER	○	1007480	7.00
DOWNLIGHT V 150 FLAT COVER	●	1007481	7.00
DOWNLIGHT V 150 SLIGHT RECESSED COVER	○	1007482	7.00
DOWNLIGHT V 150 SLIGHT RECESSED COVER	●	1007483	7.00
DOWNLIGHT V 200 FLAT COVER	○	1007484	10.00
DOWNLIGHT V 200 FLAT COVER	●	1007485	10.00
DOWNLIGHT V 200 SLIGHT RECESSED COVER	○	1007486	10.00
DOWNLIGHT V 200 SLIGHT RECESSED COVER	●	1007487	10.00

DOWNLIGHT

INDOOR

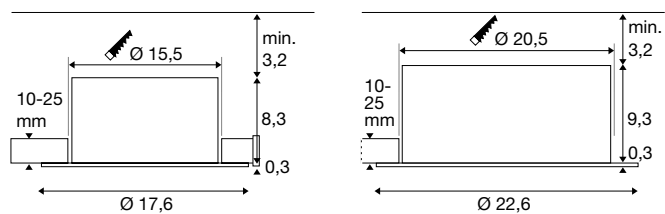


DOWNLIGHT C

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
DOWNLIGHT C 150 8/14/20W 930 IP54	○	8/14/20W	3000 K	950-2250lm	118lm/W
DOWNLIGHT C 150 8/14/20W 940 IP54	○	8/14/20W	4000 K	1000-2400lm	125lm/W
DOWNLIGHT C 200 8/16/24W 930 IP54	○	8/16/24W	3000 K	1000-2850lm	125lm/W
DOWNLIGHT C 200 8/16/24W 940 IP54	○	8/16/24W	4000 K	1080-3100lm	135lm/W
DOWNLIGHT C 150 DALI 20W 930 IP54	○	20W	3000 K	2250lm	112lm/W
DOWNLIGHT C 150 DALI 20W 940 IP54	○	20W	4000 K	2400lm	120lm/W
DOWNLIGHT C 200 DALI 24W 930 IP54	○	24W	3000 K	2850lm	118lm/W
DOWNLIGHT C 200 DALI 24W 940 IP54	○	24W	4000 K	3100lm	129lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
70 000 h L80B10	55°	✓	-20°C – 40°C	0,6 kg	On/Off	✗	1008621	89.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,6 kg	On/Off	✗	1008622	89.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,8 kg	On/Off	✗	1008623	109.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,8 kg	On/Off	✗	1008624	109.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,6 kg	Dali	✗	1008625	129.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,6 kg	Dali	✗	1008626	129.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,8 kg	Dali	✗	1008627	149.00
70 000 h L80B10	55°	✓	-20°C – 40°C	0,8 kg	Dali	✗	1008628	149.00

DOWNLIGHT

INDOOR

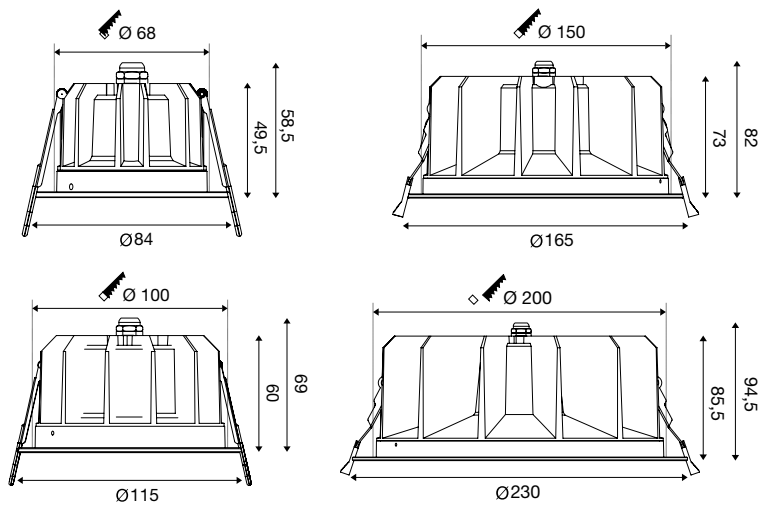


DOWNLIGHT P

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
DOWNLIGHT P 84 12 WM 840 60 ML WH IP54	○	5-8W	4000 K	550-1090lm	131lm/W
DOWNLIGHT P 84 12 WM 840 60 ML DALI WH IP54	○	5-8W	4000 K	540-1060lm	126lm/W
DOWNLIGHT P 115 18 WM 840 60 ML WH IP54	○	11-23W	4000 K	1970-2880lm	178lm/W
DOWNLIGHT P 115 18 WM 840 60 ML DALI WH IP54	○	5-28W	4000 K	660-2900lm	161lm/W
DOWNLIGHT P 165 30 WM 840 60 ML DALI WH IP54	○	5-28W	4000 K	680-4300lm	171lm/W
DOWNLIGHT P 165 30 WM 840 60 ML WH IP54	○	11-23W	4000 K	2080-4200lm	187lm/W
DOWNLIGHT P 230 40 WM 840 60 ML DALI WH IP54	○	5-28W	4000 K	720-4660lm	174lm/W
DOWNLIGHT P 230 40 WM 840 60 ML WH IP54	○	12-25W	4000 K	2220-4910lm	194lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B20	60°	×	-20°C – 40°C	0,4 kg	On/Off	✓	1010757	80.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,4 kg	Dali	✓	1010758	120.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,5 kg	On/Off	✓	1010761	120.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,5 kg	Dali	✓	1010762	150.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,8 kg	Dali	✓	1010765	180.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,8 kg	On/Off	✓	1010766	150.00
50 000 h L80B20	60°	×	-20°C – 40°C	1,1 kg	Dali	✓	1010768	230.00
50 000 h L80B20	60°	×	-20°C – 40°C	1,1 kg	On/Off	✓	1010770	200.00

DOWNLIGHT

INDOOR

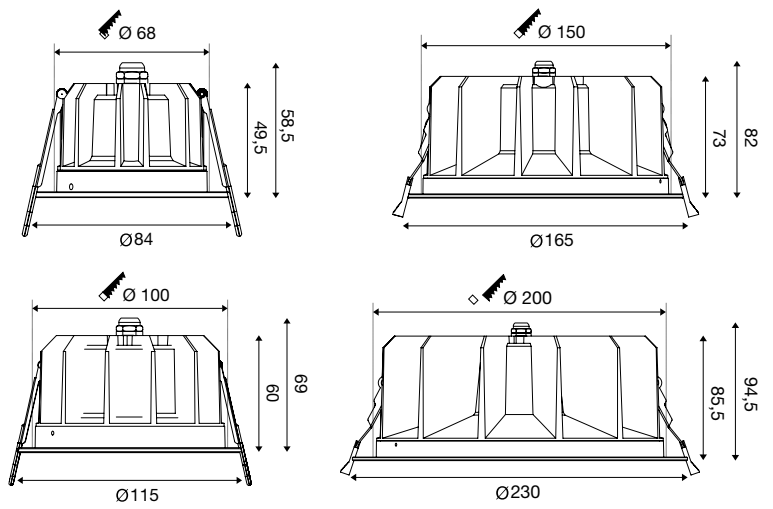


DOWNLIGHT P

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
DOWNLIGHT P 84 12 WM 830 60 ML WH IP54	○	6/8W	3000K	530-1050lm	126lm/W
DOWNLIGHT P 84 12 WM 830 60 ML DALI WH IP54	○	6/8W	3000K	540-1040lm	124lm/W
DOWNLIGHT P 115 18 WM 830 60 ML WH IP54	○	11-17W	3000K	1890-2750lm	170lm/W
DOWNLIGHT P 115 18 WM 830 60 ML DALI WH IP54	○	11-17W	3000K	640-2790lm	155lm/W
DOWNLIGHT P 165 30 WM 830 60 ML DALI WH IP54	○	19-23W	3000K	650-4110lm	162lm/W
DOWNLIGHT P 165 30 WM 830 60 ML WH IP54	○	19-23W	3000K	1950-3960lm	177lm/W
DOWNLIGHT P 230 40 WM 830 60 ML DALI WH IP54	○	20-25W	3000K	710-4570lm	171lm/W
DOWNLIGHT P 230 40 WM 830 60 ML WH IP54	○	20-25W	3000K	2140-4710lm	187lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B20	60°	×	-20°C – 40°C	0,4 kg	On/Off	✓	1011291	80.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,4 kg	Dali	✓	1011292	120.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,5 kg	On/Off	✓	1011295	120.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,5 kg	Dali	✓	1011296	150.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,8 kg	Dali	✓	1011299	180.00
50 000 h L80B20	60°	×	-20°C – 40°C	0,8 kg	On/Off	✓	1011300	150.00
50 000 h L80B20	60°	×	-20°C – 40°C	1,1 kg	Dali	✓	1011302	230.00
50 000 h L80B20	60°	×	-20°C – 40°C	1,1 kg	On/Off	✓	1011304	200.00

UNIVERSAL DOWNLIGHT

INDOOR



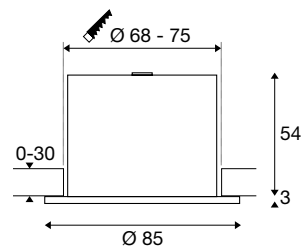
UNIVERSAL DOWNLIGHT

Mains voltage: 220-240 V ~50/60 Hz

MULTI
COLOR

MULTI
LUMEN

Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
UNIVERSAL DOWNLIGHT DL, PHASE, MULTIPACK	●	7 W	2700 K	670 lm	95 lm/W
			3000 K	680 lm	97 lm/W
			4000 K	690 lm	98 lm/W
			6500 K	680 lm	96 lm/W



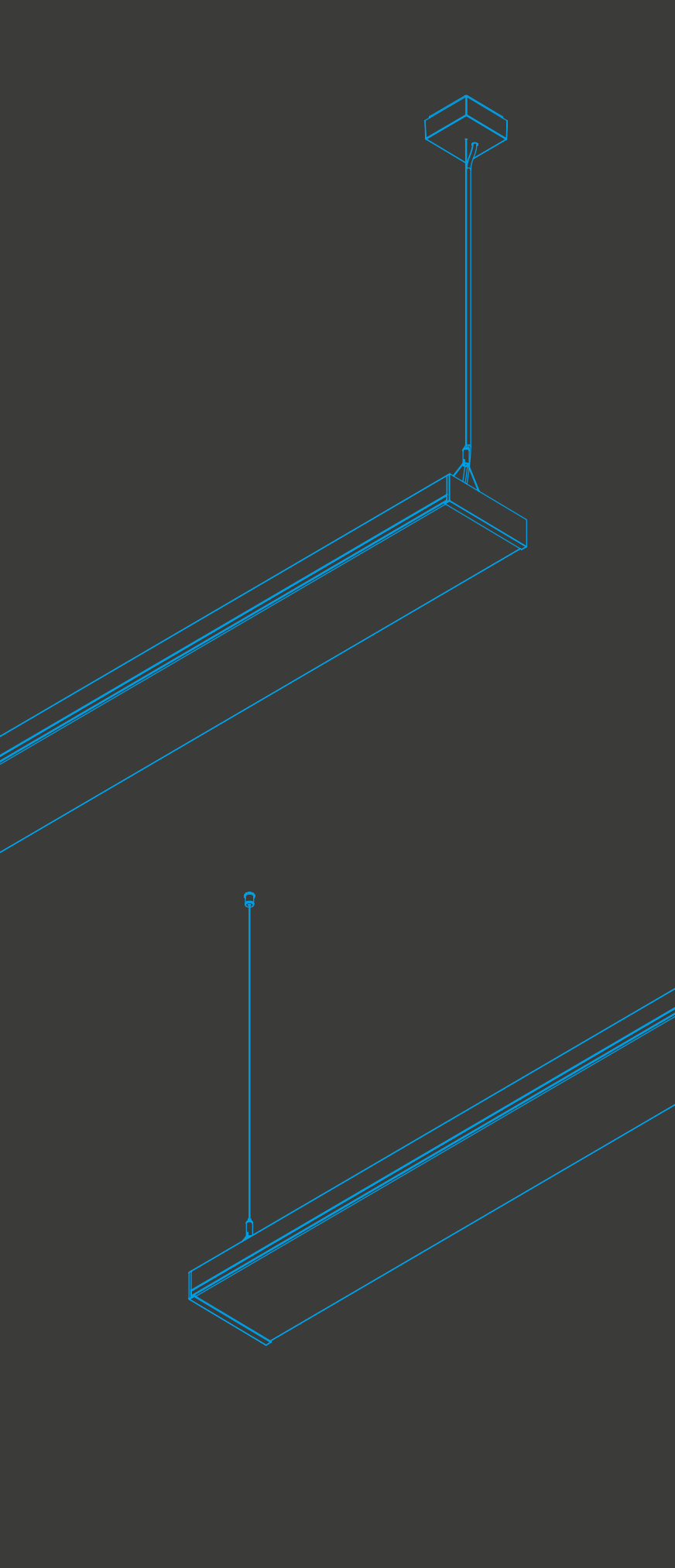
			Ambient temperature	Weight	Control	DC- compatible	Product no.	EUR
50 000 h L80B50	38°	✓	-20°C – 40°C	3 kg		×	1008066	289.00



L x W x H (mm):
88 x 88 x 35

Ø x L (mm):
88 x 35

Product description	Colour	Product no.	EUR
UNIVERSAL DOWNLIGHT COVER, PIVOTING, ROUND, IP20	●	1007091	3.19
UNIVERSAL DOWNLIGHT COVER, PIVOTING, ROUND, IP20	○	1007092	3.19
UNIVERSAL DOWNLIGHT COVER, PIVOTING, SQUARE, IP20	●	1007184	4.19
UNIVERSAL DOWNLIGHT COVER, PIVOTING, SQUARE, IP20	○	1007185	4.19
UNIVERSAL DOWNLIGHT COVER, FIXED, ROUND, IP65	●	1008067	3.19
UNIVERSAL DOWNLIGHT COVER, FIXED, ROUND, IP65	○	1008068	3.19
UNIVERSAL DOWNLIGHT COVER, FIXED, SQUARE, IP65	○	1008095	3.19
UNIVERSAL DOWNLIGHT COVER, FIXED, SQUARE, IP65	●	1008096	3.19



3000K

or

4000K



WORKLIGHT LINE P

PRODUCT ADVANTAGES

UGR < 19

High visual comfort in the workplace thanks to **UGR<19** and optimised light distribution.

Uniform room lighting achieved through **direct and indirect light distribution** (uplight and downlight).

Flexibly adaptable thanks to **multi-lumen and multi-colour** options to suit different project requirements.

Halogen-free - environmentally friendly and safe

DALI DT8-compatible and therefore suitable for **modern lighting control systems**.

A long lifespan of up to **100,000 h** for cost-effective and durable lighting solutions.

MULTI MULTI
LUMEN COLOR



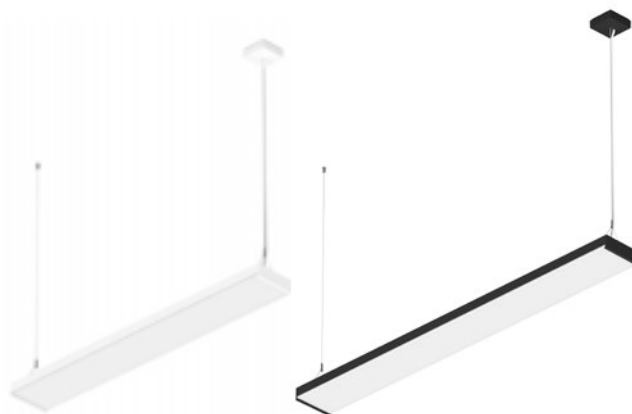
Setting
the switching
functions



Up & Down
Light Adjustment

WORKLIGHT LINE

INDOOR

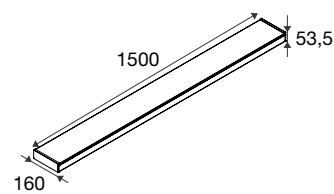
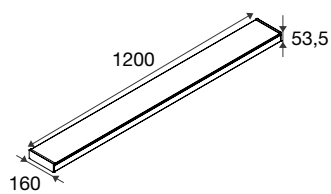


WORKLIGHT LINE P

Mains voltage: 220-240 V ~0/50/60 Hz



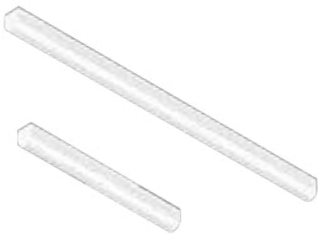
Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
WORKLIGHT P LINE 1200 52 830/840 WB ML <i>DALI DT8 WH</i>	○	26-50W	3000 K	3500-6800lm	136lm/W
WORKLIGHT P LINE 1200 52 830/840 WB ML <i>DALI DT8 BK</i>	●	26-50W	3000 K	3500-6500lm	135lm/W
WORKLIGHT P LINE 1200 52 830/840 WB ML <i>DALI DT8 SI</i>	○	26-50W	3000 K	3500-6500lm	135lm/W
WORKLIGHT P LINE 1500 65 830/840 WB ML <i>DALI DT8 WH</i>	○	33-60W	3000 K	4600-8000lm	139lm/W
WORKLIGHT P LINE 1500 65 830/840 WB ML <i>DALI DT8 BK</i>	●	33-60W	3000 K	4600-8000lm	139lm/W
WORKLIGHT P LINE 1500 65 830/840 WB ML <i>DALI DT8 SI</i>	○	33-60W	3000 K	4600-8000lm	139lm/W



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	4 kg	Dali	✓	1011574	380.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	4 kg	Dali	✓	1011575	380.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	4 kg	Dali	✓	1011576	380.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	4,9kg	Dali	✓	1011577	445.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	4,9kg	Dali	✓	1011578	445.00
100 000 h L80B10	<19	90°	✗	-20°C – 40°C	4,9kg	Dali	✓	1011579	445.00

BATTEN

INDOOR

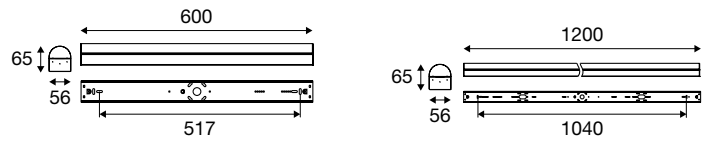


BATTEN P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
BATTEN P 600 28 830/840/850 <i>ML WH</i>	○	11-20W	3000 K	1530-2620 lm	139 lm/W	–
			4000 K	1670-2970 lm	152 lm/W	
			5000 K	1650-2830 lm	150 lm/W	
BATTEN P 1200 52 830/840/850 <i>ML WH</i>	○	20-35W	3000 K	2980-4870 lm	149 lm/W	–
			4000 K	3230-5520 lm	161 lm/W	
			5000 K	3220-5250 lm	161 lm/W	
BATTEN P 1200 52 830/840/850 <i>ML WH EM 3H</i>	○	20-35W	3000 K	2980-4870 lm	149 lm/W	450 lm
			4000 K	3230-5520 lm	161 lm/W	450 lm
			5000 K	3220-5250 lm	161 lm/W	470 lm
BATTEN P 1200 52 830/840/850 <i>ML WH PIR</i>	○	20-35W	3000 K	2980-4870 lm	149 lm/W	–
			4000 K	3230-5520 lm	161 lm/W	
			5000 K	3220-5250 lm	161 lm/W	
BATTEN P 1200 52 830/840/850 <i>ML WH DALI</i>	○	20-35W	3000 K	2980-4870 lm	149 lm/W	–
			4000 K	3230-5520 lm	161 lm/W	
			5000 K	3220-5250 lm	161 lm/W	
BATTEN P 1200 52 830/840/850 <i>ML WH DALI EM 3H</i>	○	20-35W	3000 K	2980-4870 lm	149 lm/W	450 lm
			4000 K	3230-5520 lm	161 lm/W	450 lm
			5000 K	3220-5250 lm	161 lm/W	470 lm



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	140°	×	-20°C – 40°C	0,5 kg	On/Off	✓	1009251	50.00
100 000 h L80B10	140°	×	-20°C – 40°C	0,8 kg	On/Off	✓	1009252	70.00
100 000 h L80B10	140°	×	-20°C – 40°C	0,8 kg	On/Off	✓	1009253	130.00
100 000 h L80B10	140°	×	-20°C – 40°C	0,8 kg	On/Off	✓	1009254	100.00
100 000 h L80B10	140°	×	-20°C – 40°C	0,8 kg	Dali	✓	1009258	120.00
100 000 h L80B10	140°	×	-20°C – 40°C	0,8 kg	Dali	✓	1009259	200.00

BATTEN

INDOOR



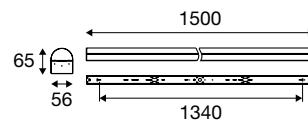
BATTEN P

Mains voltage: 220-240 V ~0/50/60 Hz

MULTI
COLOR

MULTI
LUMEN

Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
BATTEN P 1500 72 830/840/850 ML WH	○	28-48W	3000 K	4210-6780 lm	150 lm/W	–
			4000 K	4580-7650 lm	163 lm/W	
			5000 K	4550-7310 lm	162 lm/W	
BATTEN P 1500 72 830/840/850 ML WH EM 3H	○	28-48W	3000 K	4210-6780 lm	150 lm/W	450 lm
			4000 K	4580-7650 lm	163 lm/W	450 lm
			5000 K	4550-7310 lm	162 lm/W	470 lm
BATTEN P 1500 72 830/840/850 ML WH PIR	○	28-48W	3000 K	4210-6780 lm	150 lm/W	–
			4000 K	4580-7650 lm	163 lm/W	
			5000 K	4550-7310 lm	162 lm/W	
BATTEN P 1500 72 830/840/850 ML WH DALI	○	28-48W	3000 K	4210-6780 lm	150 lm/W	–
			4000 K	4580-7650 lm	163 lm/W	
			5000 K	4550-7310 lm	162 lm/W	
BATTEN P 1500 72 830/840/850 ML WH DALI EM 3H	○	28-48W	3000 K	4210-6780 lm	150 lm/W	450 lm
			4000 K	4580-7650 lm	163 lm/W	450 lm
			5000 K	4550-7310 lm	162 lm/W	470 lm

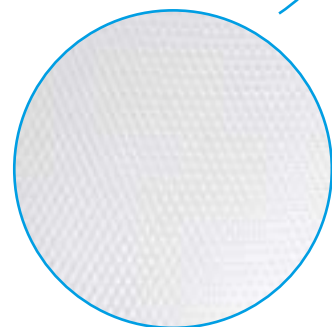
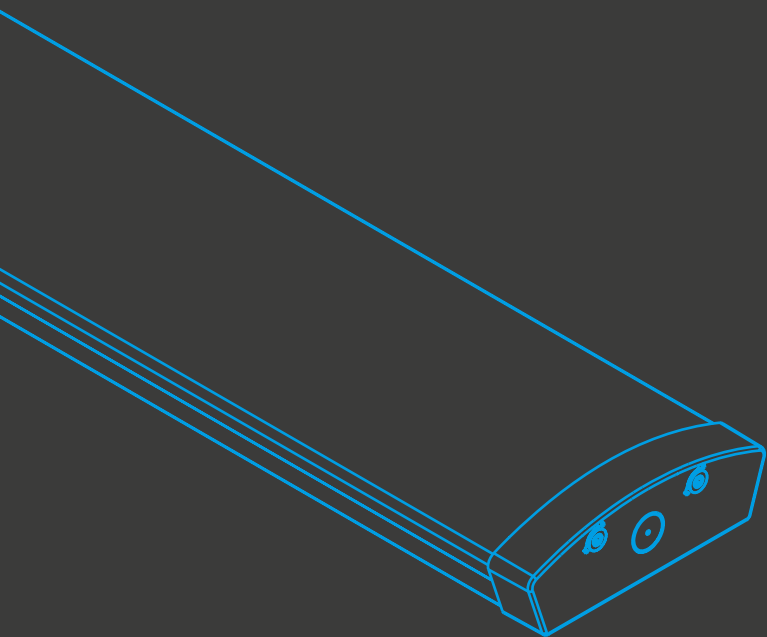


			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	140°	×	-20°C – 40°C	1 kg	On/Off	✓	1009255	80.00
100 000 h L80B10	140°	×	-20°C – 40°C	1 kg	On/Off	✓	1009256	140.00
100 000 h L80B10	140°	×	-20°C – 40°C	1 kg	On/Off	✓	1009257	110.00
100 000 h L80B10	140°	×	-20°C – 40°C	1 kg	Dali	✓	1009260	120.00
100 000 h L80B10	140°	×	-20°C – 40°C	1 kg	Dali	✓	1009261	185.00



L (mm): 2000

Product description	Colour	Product no.	EUR
BATTEN P SCK2000 2000MM		1009262	10.00
BATTEN P REMOTE CONTROL PIR SENSOR	–	1011005	13.00



Microprismatic surface

EASY TO OPEN



BATTEN FLAT

PRODUCT ADVANTAGES

Low glare for pleasant indoor lighting

Halogen-free – environmentally friendly and safe

Lifespan of up to **100,000 hours**

EASY TO INSTALL thanks to the smart end cap – easy to open, quick installation

Flexible and adaptable thanks to **Multi-Lumen** and **Multi-Colour**

Available upon request: integrated emergency lighting function, smart microwave sensors with presence and daylight control and flexible DALI2 or 0 – 10V-dimming options

Optional
beam angle
120°

MULTI MULTI LUMEN COLOR



Integrated emergency lighting module – up to 3 hours' runtime in the event of a power cut.



Adjustable luminous flux



Selectable colour temperature – DIP switch on the driver for 1010907, 1010908, 1010909, 1010911, 1010916 and 1010918



Selectable colour temperature – external DIP switch on 1011094, 1010910, 1010912, 1010913, 1010914, 1010915, 1010917, 1010919, 1010928, 1010929, 1010930, 1010919, 1010928, 1010929 and 1010930

BATTEN FLAT

INDOOR



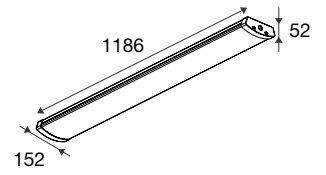
BATTEN FLAT P

Mains voltage: 220-240 V ~0/50/60 Hz

MULTI
COLOR

MULTI
LUMEN

Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
BATTEN FLAT P 1200 52 830/840/850 ML WH	○	19-33W	3000 K	2700-4500 lm	136 lm/W	–
			4000 K	2800-4800 lm	145 lm/W	
			5000 K	2800-4700 lm	142 lm/W	
BATTEN FLAT P 1200 52 830/840/850 ML DALI2 WH	○	20-34W	3000 K	2700-4500 lm	135 lm/W	–
			4000 K	2800-4800 lm	141 lm/W	
			5000 K	2800-4700 lm	140 lm/W	
BATTEN FLAT P 1200 52 830/840/850 ML MICROWAVE WH	○	19-34W	3000 K	2800-4700 lm	147 lm/W	–
			4000 K	2900-5000 lm	153 lm/W	
			5000 K	2900-4900 lm	153 lm/W	
BATTEN FLAT P 1200 52 830/840/850 ML EM 3H WH	○	19-34W	3000 K	2800-4700 lm	147 lm/W	450 lm
			4000 K	2900-5000 lm	153 lm/W	450 lm
			5000 K	2900-4900 lm	153 lm/W	470 lm
BATTEN FLAT P 1200 52 830/840/850 ML DALI2 EM 3H WH	○	19-34W	3000 K	2600-4500 lm	137 lm/W	450 lm
			4000 K	2700-4800 lm	142 lm/W	450 lm
			5000 K	2700-4700 lm	142 lm/W	470 lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,2 kg	On/Off	✓	1010909	140.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,4 kg	Dali	✓	1010910	180.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,2 kg	On/Off	✓	1010911	160.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,6 kg	On/Off	✓	1010912	210.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,8 kg	Dali	✓	1010913	260.00

BATTEN FLAT

INDOOR

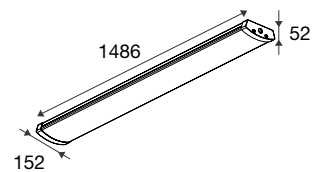


BATTEN FLAT P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting luminous flux
BATTEN FLAT P 1500 72 830/840/850 ML WH	○	27-47 W	3000 K	3700-6400 lm	137 lm/W	–
			4000 K	4000-7000 lm	149 lm/W	
			5000 K	4000-6800 lm	148 lm/W	
BATTEN FLAT P 1500 72 830/840/850 ML DALI2 WH	○	28-49 W	3000 K	3700-6400 lm	132 lm/W	–
			4000 K	4000-7000 lm	143 lm/W	
			5000 K	4000-6800 lm	143 lm/W	
BATTEN FLAT P 1500 72 830/840/850 ML MICROWAVE WH	○	27-49 W	3000 K	4000-6900 lm	148 lm/W	–
			4000 K	4200-7300 lm	156 lm/W	
			5000 K	4200-7300 lm	156 lm/W	
BATTEN FLAT P 1500 72 830/840/850 ML EM 3H WH	○	27-49 W	3000 K	4000-6900 lm	148 lm/W	450 lm
			4000 K	4200-7300 lm	156 lm/W	450 lm
			5000 K	4200-7300 lm	156 lm/W	470 lm
BATTEN FLAT P 1500 72 830/840/850 ML DALI2 EM 3H WH	○	27-49 W	3000 K	4100-7000 lm	141 lm/W	450 lm
			4000 K	4200-7400 lm	148 lm/W	450 lm
			5000 K	4200-7300 lm	146 lm/W	470 lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,7 kg	On/Off	✓	1010916	170.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,9 kg	Dali	✓	1010917	210.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	3,8 kg	On/Off	✓	1010918	190.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	4 kg	On/Off	✓	1010919	240.00
100 000 h L80B10	25	120°	✓	-20°C – 40°C	4,2 kg	Dali	✓	1010928	290.00

BATTEN FLAT

INDOOR



OPTIONAL ACCESSORIES

Product description	Colour	Product no.	EUR
BATTEN FLAT P WALL BRACKETS 2PCS	●	1010931	13.00
BATTEN FLAT P SUSPENSION KITS WITH 2M 2PCS	●	1010932	18.00
BATTEN FLAT P HORIZONTAL CABLE WIRE SUSPENSION KITS 2PCS	●	1010933	7.00

BATTEN INDUSTRY

INDOOR

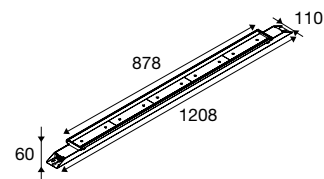


BATTEN INDUSTRY C

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
BATTEN INDUSTRY C 1208 114 840 NB ML WH	○	38-67W	4000 K	7000-12100lm	184lm/W
BATTEN INDUSTRY C 1208 114 840 MB ML WH	○	38-67W	4000 K	7000-12100lm	184lm/W
BATTEN INDUSTRY C 1208 114 840 WB ML WH	○	38-67W	4000 K	7000-12100lm	184lm/W
BATTEN INDUSTRY C 1208 114 840 NB ML WH DALI	○	38-68W	4000 K	7100-12100lm	187lm/W
BATTEN INDUSTRY C 1208 114 840 MB ML WH DALI	○	39-68W	4000 K	7100-12100lm	182lm/W
BATTEN INDUSTRY C 1208 114 840 WB ML WH DALI	○	39-68W	4000 K	7100-12100lm	182lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	33°	×	-20°C – 40°C	4 kg	On/Off	✓	1011163	200.00
100 000 h L80B10	60°	×	-20°C – 40°C	4 kg	On/Off	✓	1011164	200.00
100 000 h L80B10	88°	×	-20°C – 40°C	4 kg	On/Off	✓	1011165	200.00
100 000 h L80B10	33°	×	-20°C – 40°C	4 kg	Dali	✓	1011166	240.00
100 000 h L80B10	60°	×	-20°C – 40°C	4 kg	Dali	✓	1011167	240.00
100 000 h L80B10	88°	×	-20°C – 40°C	4 kg	Dali	✓	1011168	240.00

BATTEN INDUSTRY

INDOOR

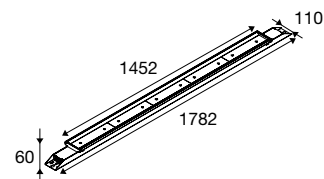


BATTEN INDUSTRY C

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
BATTEN INDUSTRY C 1782 130 840 NB ML WH	○	32-75W	4000K	6100-13400lm	191lm/W
BATTEN INDUSTRY C 1782 130 840 MB ML WH	○	32-75W	4000K	6100-13400lm	191lm/W
BATTEN INDUSTRY C 1782 130 840 WB ML WH	○	32-75W	4000K	6100-13400lm	191lm/W
BATTEN INDUSTRY C 1782 166 840 NB ML WH	○	66-96W	4000K	12300-17300lm	186lm/W
BATTEN INDUSTRY C 1782 166 840 MB ML WH	○	66-96W	4000K	12300-17300lm	186lm/W
BATTEN INDUSTRY C 1782 166 840 WB ML WH	○	66-96W	4000K	12300-17300lm	186lm/W
BATTEN INDUSTRY C 1782 228 840 NB ML WH	○	77-136W	4000K	14300-23700lm	186lm/W
BATTEN INDUSTRY C 1782 228 840 MB ML WH	○	77-136W	4000K	14300-23700lm	186lm/W
BATTEN INDUSTRY C 1782 228 840 WB ML WH	○	77-136W	4000K	14300-23700lm	186lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	33°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011169	240.00
100 000 h L80B10	60°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011170	240.00
100 000 h L80B10	88°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011171	240.00
100 000 h L80B10	33°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011172	250.00
100 000 h L80B10	60°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011173	250.00
100 000 h L80B10	88°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011174	250.00
100 000 h L80B10	33°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011175	270.00
100 000 h L80B10	60°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011176	270.00
100 000 h L80B10	88°	×	-20°C – 40°C	4,8 kg	On/Off	✓	1011177	270.00

BATTEN INDUSTRY

INDOOR

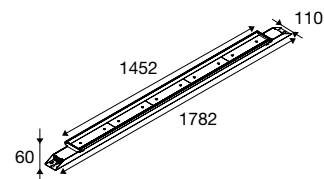


BATTEN INDUSTRY C

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
BATTEN INDUSTRY C 1782 130 840 NB ML WH DALI	○	32-74 W	4000 K	6100-13400 lm	191 lm/W
BATTEN INDUSTRY C 1782 130 840 MB ML WH DALI	○	32-74 W	4000 K	6100-13400 lm	191 lm/W
BATTEN INDUSTRY C 1782 130 840 WB ML WH DALI	○	32-74 W	4000 K	6100-13400 lm	191 lm/W
BATTEN INDUSTRY C 1782 166 840 NB ML WH DALI	○	66-95 W	4000 K	12400-17300 lm	188 lm/W
BATTEN INDUSTRY C 1782 166 840 MB ML WH DALI	○	66-95 W	4000 K	12400-17300 lm	188 lm/W
BATTEN INDUSTRY C 1782 166 840 WB ML WH DALI	○	66-95 W	4000 K	12400-17300 lm	188 lm/W
BATTEN INDUSTRY C 1782 228 840 NB ML WH DALI	○	78-138 W	4000 K	14300-24000 lm	183 lm/W
BATTEN INDUSTRY C 1782 228 840 MB ML WH DALI	○	78-138 W	4000 K	14300-24000 lm	183 lm/W
BATTEN INDUSTRY C 1782 228 840 WB ML WH DALI	○	78-138 W	4000 K	14300-24000 lm	183 lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	33°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011178	290.00
100 000 h L80B10	60°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011179	290.00
100 000 h L80B10	88°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011180	290.00
100 000 h L80B10	33°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011181	290.00
100 000 h L80B10	60°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011182	290.00
100 000 h L80B10	88°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011183	290.00
100 000 h L80B10	33°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011184	310.00
100 000 h L80B10	60°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011185	310.00
100 000 h L80B10	88°	×	-20°C – 40°C	4,8 kg	Dali	✓	1011186	310.00

BATTEN INDUSTRY

INDOOR



Product description	Colour	Product no.	EUR
BATTEN INDUSTRY C+P SCK 2000 STEEL CABLE SUSPENSION KITS 2000MM	○	1011842	11.00
BATTEN INDUSTRY C+P TRACK ADAPTER WH	○	1011843	18.00
BATTEN INDUSTRY C+P TRACK ADAPTER DALI WH	○	1011844	33.00
BATTEN INDUSTRY C+P TRACK KNOB SWITCH	○	1011845	7.00

TRACKSPOT

INDOOR

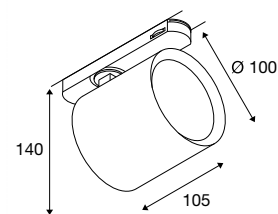


TRACKSPOT V

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT V 3-PHASE 18W 930 36°	○	13-42W	3000 K	1710-5300lm	135lm/W
TRACKSPOT V 3-PHASE 18W 930 36°	●	13-42W	3000 K	1710-5300lm	135lm/W
TRACKSPOT V 3-PHASE 18W 930 50°	○	13-42W	3000 K	1710-5300lm	135lm/W
TRACKSPOT V 3-PHASE 18W 930 50°	●	13-42W	3000 K	1710-5300lm	135lm/W
TRACKSPOT V 3-PHASE 18W 940 36°	○	13-42W	4000 K	1800-5590lm	142lm/W
TRACKSPOT V 3-PHASE 18W 940 36°	●	13-42W	4000 K	1800-5590lm	142lm/W
TRACKSPOT V 3-PHASE 18W 940 50°	○	13-42W	4000 K	1800-5590lm	142lm/W
TRACKSPOT V 3-PHASE 18W 940 50°	●	13-42W	4000 K	1800-5590lm	142lm/W
TRACKSPOT V 3-PHASE 32W 930 36°	○	13-42W	3000 K	1700-5300lm	135lm/W
TRACKSPOT V 3-PHASE 32W 930 36°	●	13-42W	3000 K	1700-5300lm	135lm/W
TRACKSPOT V 3-PHASE 32W 930 50°	○	13-42W	3000 K	1700-5300lm	135lm/W
TRACKSPOT V 3-PHASE 32W 930 50°	●	13-42W	3000 K	1700-5300lm	135lm/W
TRACKSPOT V 3-PHASE 32W 940 36°	○	13-42W	4000 K	1800-5560lm	144lm/W
TRACKSPOT V 3-PHASE 32W 940 36°	●	13-42W	4000 K	1800-5560lm	144lm/W
TRACKSPOT V 3-PHASE 32W 940 50°	○	13-42W	4000 K	1800-5560lm	144lm/W
TRACKSPOT V 3-PHASE 32W 940 50°	●	13-42W	4000 K	1800-5560lm	144lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008844	90.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008845	90.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008846	90.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008847	90.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008848	90.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008849	90.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008850	90.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008851	90.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008852	110.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008853	110.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008854	110.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008855	110.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008856	110.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008857	110.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008858	110.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008859	110.00

TRACKSPOT

INDOOR

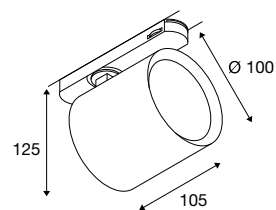


TRACKSPOT V

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT V 3PH. 45 927 <i>MB ML BK</i>	●	13-42W	2700 K	1660-5270lm	139lm/W
TRACKSPOT V 3PH. 45 927 <i>WB ML BK</i>	●	13-42W	2700 K	1630-5130lm	131lm/W
TRACKSPOT V 3PH. 46 927 <i>VWB ML BK</i>	●	13-42W	2700 K	1660-5190lm	134lm/W
TRACKSPOT V 3PH. 51 927 <i>MB ML WH</i>	○	13-42W	2700 K	1660-5270lm	139lm/W
TRACKSPOT V 3PH. 51 927 <i>WB ML WH</i>	○	13-42W	2700 K	1630-5130lm	131lm/W
TRACKSPOT V 3PH. 51 927 <i>VWB ML WH</i>	○	13-42W	2700 K	1660-5190lm	134lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011095	110.00
50 000 h L70B10	25	47°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011096	110.00
50 000 h L70B10	25	60°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011097	110.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011098	110.00
50 000 h L70B10	25	47°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011099	110.00
50 000 h L70B10	25	60°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011100	110.00

TRACKSPOT

INDOOR

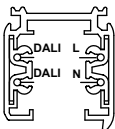


TRACKSPOT V

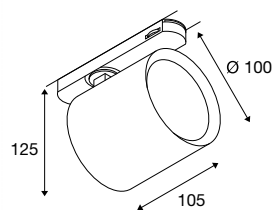
Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT V 3PH. 53 930 <i>NB ML WH DALI SAN</i>	○	12-41 W	3000 K	1710-5270 lm	136 lm/W
TRACKSPOT V 3PH. 53 930 <i>MB ML WH DALI SAN</i>	○	12-41 W	3000 K	1710-5340 lm	135 lm/W
TRACKSPOT V 3PH. 53 930 <i>WB ML WH DALI SAN</i>	○	12-41 W	3000 K	1710-5320 lm	135 lm/W
TRACKSPOT V 3PH. 53 930 <i>NB ML BK DALI SAN</i>	●	12-41 W	3000 K	1710-5270 lm	136 lm/W
TRACKSPOT V 3PH. 53 930 <i>MB ML BK DALI SAN</i>	●	12-41 W	3000 K	1710-5340 lm	135 lm/W
TRACKSPOT V 3PH. 53 930 <i>WB ML BK DALI SAN</i>	●	12-41 W	3000 K	1710-5320 lm	135 lm/W
TRACKSPOT V 3PH. 55 940 <i>NB ML WH DALI SAN</i>	○	12-41 W	4000 K	1800-5540 lm	143 lm/W
TRACKSPOT V 3PH. 55 940 <i>MB ML WH DALI SAN</i>	○	12-41 W	4000 K	1790-5560 lm	142 lm/W
TRACKSPOT V 3PH. 55 940 <i>WB ML WH DALI SAN</i>	○	12-41 W	4000 K	1800-5540 lm	142 lm/W
TRACKSPOT V 3PH. 55 940 <i>NB ML BK DALI SAN</i>	●	12-41 W	4000 K	1800-5540 lm	143 lm/W
TRACKSPOT V 3PH. 55 940 <i>MB ML BK DALI SAN</i>	●	12-41 W	4000 K	1790-5560 lm	142 lm/W
TRACKSPOT V 3PH. 55 940 <i>WB ML BK DALI SAN</i>	●	12-41 W	4000 K	1800-5540 lm	142 lm/W



Retrofit solution for existing 3-phase track lighting systems: DALI Trackspot with adapter for standard 3-phase tracks, allowing use of the existing infrastructure without replacing the track. The DALI signal is transmitted via L2 and L3, thereby eliminating the need for phase selection.



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011139	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011140	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011141	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011142	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011143	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011144	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011145	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011146	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011147	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011148	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011149	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011150	165.00

TRACKSPOT

INDOOR

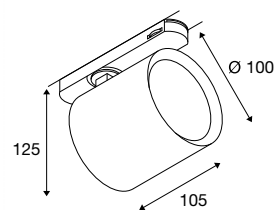


TRACKSPOT V

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT V 3PH 53 930 <i>NB ML WH DALI</i>	○	12-41 W	3000 K	1710-5270lm	136lm/W
TRACKSPOT V 3PH 53 930 <i>MB ML WH DALI</i>	○	12-41 W	3000 K	1710-5340lm	135lm/W
TRACKSPOT V 3PH 53 930 <i>WB ML WH DALI</i>	○	12-41 W	3000 K	1710-5320lm	135lm/W
TRACKSPOT V 3PH 53 930 <i>NB ML BK DALI</i>	●	12-41 W	3000 K	1800-5540lm	143lm/W
TRACKSPOT V 3PH 53 930 <i>MB ML BK DALI</i>	●	12-41 W	3000 K	1790-5560lm	142lm/W
TRACKSPOT V 3PH 53 930 <i>WB ML BK DALI</i>	●	12-41 W	3000 K	1800-5540lm	142lm/W
TRACKSPOT V 3PH 55 940 <i>NB ML WH DALI</i>	○	12-41 W	4000 K	1710-5270lm	136lm/W
TRACKSPOT V 3PH 55 940 <i>MB ML WH DALI</i>	○	12-41 W	4000 K	1710-5340lm	135lm/W
TRACKSPOT V 3PH 55 940 <i>WB ML WH DALI</i>	○	12-41 W	4000 K	1710-5320lm	135lm/W
TRACKSPOT V 3PH 55 940 <i>NB ML BK DALI</i>	●	12-41 W	4000 K	1800-5540lm	143lm/W
TRACKSPOT V 3PH 55 940 <i>MB ML BK DALI</i>	●	12-41 W	4000 K	1790-5560lm	142lm/W
TRACKSPOT V 3PH 55 940 <i>WB ML BK DALI</i>	●	12-41 W	4000 K	1800-5540lm	142lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011801	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011802	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011803	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011804	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011805	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011806	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011807	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011808	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011809	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011810	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011811	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011812	165.00

TRACKSPOT

INDOOR

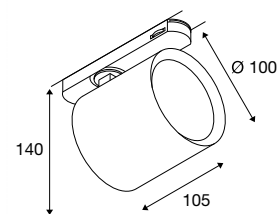


TRACKSPOT C

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT C 3-PHASE 17W 930 36°	○	17-23W	3000 K	2550-3310lm	145lm/W
TRACKSPOT C 3-PHASE 17W 930 36°	●	17-23W	3000 K	2550-3310lm	145lm/W
TRACKSPOT C 3-PHASE 17W 930 50°	○	17-23W	3000 K	2540-3280lm	145lm/W
TRACKSPOT C 3-PHASE 17W 930 50°	●	17-23W	3000 K	2540-3280lm	145lm/W
TRACKSPOT C 3-PHASE 17W 940 36°	○	17-23W	4000 K	2680-3500lm	154lm/W
TRACKSPOT C 3-PHASE 17W 940 36°	●	17-23W	4000 K	2680-3500lm	154lm/W
TRACKSPOT C 3-PHASE 17W 940 50°	○	17-23W	4000 K	2700-3460lm	153lm/W
TRACKSPOT C 3-PHASE 17W 940 50°	●	17-23W	4000 K	2700-3460lm	153lm/W
TRACKSPOT C 3-PHASE 29W 930 36°	○	25-31 W	3000 K	4050lm	139lm/W
TRACKSPOT C 3-PHASE 29W 930 36°	●	25-31 W	3000 K	4050lm	139lm/W
TRACKSPOT C 3-PHASE 29W 930 50°	○	25-31 W	3000 K	4050lm	139lm/W
TRACKSPOT C 3-PHASE 29W 930 50°	●	25-31 W	3000 K	4050lm	139lm/W
TRACKSPOT C 3-PHASE 29W 940 36°	○	25-31 W	4000 K	4200lm	144lm/W
TRACKSPOT C 3-PHASE 29W 940 36°	●	25-31 W	4000 K	4200lm	144lm/W
TRACKSPOT C 3-PHASE 29W 940 50°	○	25-31 W	4000 K	4200lm	144lm/W
TRACKSPOT C 3-PHASE 29W 940 50°	●	25-31 W	4000 K	4200lm	144lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008860	100.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008861	100.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008862	100.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008863	100.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008864	100.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008865	100.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008866	100.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008867	100.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008868	120.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008869	120.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008870	120.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008871	120.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008872	120.00
50 000 h L70B50	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008873	120.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008874	120.00
50 000 h L70B50	25	50°	90°	×	-20°C – 35°C	0,7 kg	On/Off	×	1008875	120.00

TRACKSPOT

INDOOR

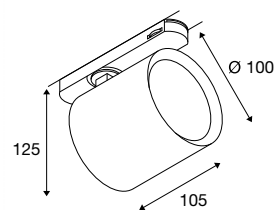


TRACKSPOT C

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT C 3PH. 48 927 MB ML BK	●	13-42W	2700 K	1630-5150lm	139lm/W
TRACKSPOT C 3PH. 48 927 WB ML BK	●	13-42W	2700 K	1620-5050lm	137lm/W
TRACKSPOT C 3PH. 53 927 VWB ML BK	●	13-42W	2700 K	1630-5050lm	138lm/W
TRACKSPOT C 3PH. 53 927 MB ML WH	○	13-42W	2700 K	1630-5150lm	139lm/W
TRACKSPOT C 3PH. 53 927 WB ML WH	○	13-42W	2700 K	1620-5050lm	137lm/W
TRACKSPOT C 3PH. 53 927 VWB ML WH	○	13-42W	2700 K	1630-5050lm	138lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011101	120.00
50 000 h L70B10	25	47°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011102	120.00
50 000 h L70B10	25	60°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011103	120.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011104	120.00
50 000 h L70B10	25	47°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011105	120.00
50 000 h L70B10	25	60°	90°	×	-20°C – 35°C	0,7 kg	On/Off	✓	1011106	120.00

TRACKSPOT

INDOOR

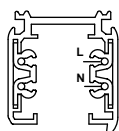


TRACKSPOT C

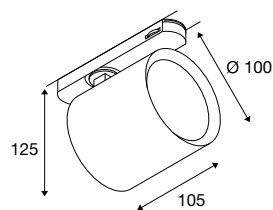
Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT C 3PH. 53 930 <i>NB ML WH DALI SAN</i>	○	12-41 W	3000 K	1710-5270 lm	136 lm/W
TRACKSPOT C 3PH. 53 930 <i>MB ML WH DALI SAN</i>	○	12-41 W	3000 K	1710-5340 lm	135 lm/W
TRACKSPOT C 3PH. 53 930 <i>WB ML WH DALI SAN</i>	○	12-41 W	3000 K	1710-5320 lm	135 lm/W
TRACKSPOT C 3PH. 53 930 <i>NB ML BK DALI SAN</i>	●	12-41 W	3000 K	1710-5270 lm	136 lm/W
TRACKSPOT C 3PH. 53 930 <i>MB ML BK DALI SAN</i>	●	12-41 W	3000 K	1710-5340 lm	135 lm/W
TRACKSPOT C 3PH. 53 930 <i>WB ML BK DALI SAN</i>	●	12-41 W	3000 K	1710-5320 lm	135 lm/W
TRACKSPOT C 3PH. 55 940 <i>NB ML WH DALI SAN</i>	○	12-41 W	4000 K	1800-5540 lm	143 lm/W
TRACKSPOT C 3PH. 55 940 <i>MB ML WH DALI SAN</i>	○	12-41 W	4000 K	1790-5560 lm	142 lm/W
TRACKSPOT C 3PH. 55 940 <i>WB ML WH DALI SAN</i>	○	12-41 W	4000 K	1800-5540 lm	142 lm/W
TRACKSPOT C 3PH. 55 940 <i>NB ML BK DALI SAN</i>	●	12-41 W	4000 K	1800-5540 lm	143 lm/W
TRACKSPOT C 3PH. 55 940 <i>MB ML BK DALI SAN</i>	●	12-41 W	4000 K	1790-5560 lm	142 lm/W
TRACKSPOT C 3PH. 55 940 <i>WB ML BK DALI SAN</i>	●	12-41 W	4000 K	1800-5540 lm	142 lm/W



Retrofit solution for existing 3-phase track lighting systems: DALI Trackspot with adapter for standard 3-phase tracks, allowing use of the existing infrastructure without replacing the track. The DALI signal is transmitted via L2 and L3, thereby eliminating the need for phase selection.



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011151	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011152	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011153	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011154	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011155	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011156	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011157	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011158	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011159	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011160	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011161	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011162	165.00

TRACKSPOT

INDOOR

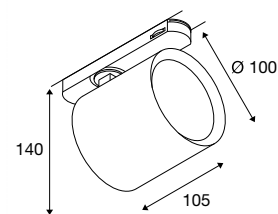


TRACKSPOT C

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT C 3PH 53 930 <i>NB ML WH DALI</i>	○	12-41 W	3000 K	1710-5270 lm	136 lm/W
TRACKSPOT C 3PH 53 930 <i>MB ML WH DALI</i>	○	12-41 W	3000 K	1710-5340 lm	135 lm/W
TRACKSPOT C 3PH 53 930 <i>WB ML WH DALI</i>	○	12-41 W	3000 K	1710-5320 lm	135 lm/W
TRACKSPOT C 3PH 53 930 <i>NB ML BK DALI</i>	●	12-41 W	3000 K	1800-5540 lm	143 lm/W
TRACKSPOT C 3PH 53 930 <i>MB ML BK DALI</i>	●	12-41 W	3000 K	1790-5560 lm	142 lm/W
TRACKSPOT C 3PH 53 930 <i>WB ML BK DALI</i>	●	12-41 W	3000 K	1800-5540 lm	142 lm/W
TRACKSPOT C 3PH 55 940 <i>NB ML WH DALI</i>	○	12-41 W	4000 K	1710-5270 lm	136 lm/W
TRACKSPOT C 3PH 55 940 <i>MB ML WH DALI</i>	○	12-41 W	4000 K	1710-5340 lm	135 lm/W
TRACKSPOT C 3PH 55 940 <i>WB ML WH DALI</i>	○	12-41 W	4000 K	1710-5320 lm	135 lm/W
TRACKSPOT C 3PH 55 940 <i>NB ML BK DALI</i>	●	12-41 W	4000 K	1800-5540 lm	143 lm/W
TRACKSPOT C 3PH 55 940 <i>MB ML BK DALI</i>	●	12-41 W	4000 K	1790-5560 lm	142 lm/W
TRACKSPOT C 3PH 55 940 <i>WB ML BK DALI</i>	●	12-41 W	4000 K	1800-5540 lm	142 lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011813	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011828	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011814	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011815	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011816	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011817	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011818	165.00
50 000 h L70B10	25	36°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011819	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011820	165.00
50 000 h L70B10	25	24°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011821	165.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,7 kg	Dali	✓	1011822	165.00
50 000 h L70B10	25	50°	90°	×	-20°C – 35°C	0,7 kg	Dali	✓	1011823	165.00

TRACKSPOT

INDOOR

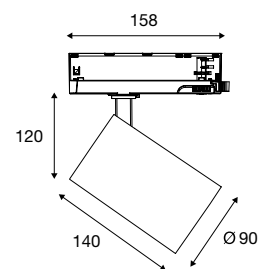


TRACKSPOT P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT P 3PH. 33 930 <i>MB ML BK</i>	●	17-22W	3000 K	2780-3660lm	163lm/W
TRACKSPOT P 3PH. 33 930 <i>MB ML WH</i>	○	17-22W	3000 K	2780-3660lm	163lm/W
TRACKSPOT P 3PH. 34 940 <i>MB ML BK</i>	●	17-22W	4000 K	2940-3890lm	172lm/W
TRACKSPOT P 3PH. 34 940 <i>MB ML WH</i>	○	17-22W	4000 K	2940-3890lm	172lm/W
TRACKSPOT P 3PH. 33 930 <i>WB ML BK</i>	●	17-22W	3000 K	2850-3720lm	165lm/W
TRACKSPOT P 3PH. 33 930 <i>WB ML WH</i>	○	17-22W	3000 K	2850-3720lm	165lm/W
TRACKSPOT P 3PH. 34 940 <i>WB ML BK</i>	●	17-22W	4000 K	2940-3830lm	172lm/W
TRACKSPOT P 3PH. 34 940 <i>WB ML WH</i>	○	17-22W	4000 K	2940-3830lm	172lm/W
TRACKSPOT P 3PH. 34 930 <i>VWB ML BK</i>	●	17-22W	3000 K	2850-3770lm	166lm/W
TRACKSPOT P 3PH. 34 930 <i>VWB ML WH</i>	○	17-22W	3000 K	2850-3770lm	166lm/W
TRACKSPOT P 3PH. 34 940 <i>VWB ML BK</i>	●	17-22W	4000 K	2930-3860lm	171lm/W
TRACKSPOT P 3PH. 34 940 <i>VWB ML WH</i>	○	17-22W	4000 K	2930-3860lm	171lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010591	150.00
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010592	150.00
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010593	150.00
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010594	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010599	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010600	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010601	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010602	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010607	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010608	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010609	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010610	150.00

TRACKSPOT

INDOOR

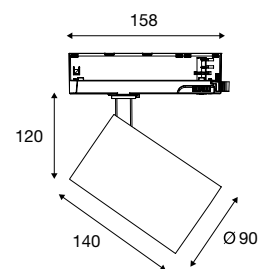


TRACKSPOT P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT P 3PH. 56 930 <i>MB ML BK</i>	●	24-30W	3000 K	4960-5750lm	156lm/W
TRACKSPOT P 3PH. 56 930 <i>MB ML WH</i>	○	24-30W	3000 K	4960-5750lm	156lm/W
TRACKSPOT P 3PH. 57 940 <i>MB ML BK</i>	●	24-30W	4000 K	5250-6100lm	166lm/W
TRACKSPOT P 3PH. 57 940 <i>MB ML WH</i>	○	24-30W	4000 K	5250-6100lm	166lm/W
TRACKSPOT P 3PH. 56 930 <i>WB ML BK</i>	●	33-38W	3000 K	4910-5740lm	155lm/W
TRACKSPOT P 3PH. 56 930 <i>WB ML WH</i>	○	33-38W	3000 K	4910-5740lm	155lm/W
TRACKSPOT P 3PH. 57 940 <i>WB ML BK</i>	●	33-38W	4000 K	5300-6130lm	167lm/W
TRACKSPOT P 3PH. 57 940 <i>WB ML WH</i>	○	33-38W	4000 K	5300-6130lm	167lm/W
TRACKSPOT P 3PH. 57 930 <i>VWB ML BK</i>	●	33-38W	3000 K	4850-5640lm	155lm/W
TRACKSPOT P 3PH. 57 930 <i>VWB ML WH</i>	○	33-38W	3000 K	4850-5640lm	155lm/W
TRACKSPOT P 3PH. 58 940 <i>VWB ML BK</i>	●	33-38W	4000 K	5310-6050lm	165lm/W
TRACKSPOT P 3PH. 58 940 <i>VWB ML WH</i>	○	33-38W	4000 K	5310-6050lm	165lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010595	150.00
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010596	150.00
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010597	150.00
50 000 h L80B10	25	36°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010598	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010603	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010604	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010605	150.00
50 000 h L80B10	25	47°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010606	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010611	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010612	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010613	150.00
50 000 h L80B10	25	60°	90°	×	-20°C – 40°C	0,8kg	On/Off	✓	1010614	150.00

TRACKSPOT

INDOOR

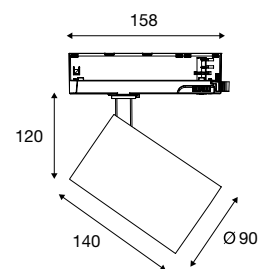


TRACKSPOT P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT P 3PH. 61 927 <i>MB ML BK</i>	●	12-42W	2700 K	1760-5790lm	153lm/W
TRACKSPOT P 3PH. 61 927 <i>WB ML BK</i>	●	12-42W	2700 K	1730-5680lm	151lm/W
TRACKSPOT P 3PH. 61 927 <i>VWB ML BK</i>	●	12-42W	2700 K	1740-5810lm	151lm/W
TRACKSPOT P 3PH. 62 927 <i>MB ML WH</i>	○	12-42W	2700 K	1760-5790lm	153lm/W
TRACKSPOT P 3PH. 62 927 <i>WB ML WH</i>	○	12-42W	2700 K	1730-5680lm	151lm/W
TRACKSPOT P 3PH. 62 927 <i>VWB ML WH</i>	○	12-42W	2700 K	1740-5810lm	151lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	25	36°	90°	✗	-20°C – 40°C	0,8kg	On/Off	✓	1011088	150.00
50 000 h L80B10	25	47°	90°	✗	-20°C – 40°C	0,8kg	On/Off	✓	1011089	150.00
50 000 h L80B10	25	60°	90°	✗	-20°C – 40°C	0,8kg	On/Off	✓	1011090	150.00
50 000 h L80B10	25	36°	90°	✗	-20°C – 40°C	0,8kg	On/Off	✓	1011091	150.00
50 000 h L80B10	25	47°	90°	✗	-20°C – 40°C	0,8kg	On/Off	✓	1011092	150.00
50 000 h L80B10	25	60°	90°	✗	-20°C – 40°C	0,8kg	On/Off	✓	1011093	150.00

TRACKSPOT

INDOOR

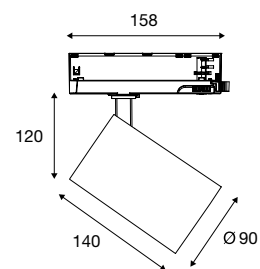


TRACKSPOT P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT P 3PH 58 930 <i>MB ML BK DALI</i>	●	12-41 W	3000 K	1870-6040lm	150lm/W
TRACKSPOT P 3PH 58 930 <i>WB ML BK DALI</i>	●	12-41 W	3000 K	1880-6080lm	152lm/W
TRACKSPOT P 3PH 59 930 <i>VWB ML BK DALI</i>	●	12-41 W	3000 K	1880-6140lm	152lm/W
TRACKSPOT P 3PH 61 940 <i>MB ML BK DALI</i>	●	12-41 W	4000 K	2030-6480lm	162lm/W
TRACKSPOT P 3PH 60 940 <i>WB ML BK DALI</i>	●	12-41 W	4000 K	2030-6640lm	163lm/W
TRACKSPOT P 3PH 60 940 <i>VWB ML BK DALI</i>	●	12-41 W	4000 K	2020-6570lm	162lm/W
TRACKSPOT P 3PH 59 930 <i>MB ML WH DALI</i>	○	12-41 W	3000 K	1870-6040lm	150lm/W
TRACKSPOT P 3PH 59 930 <i>WB ML WH DALI</i>	○	12-41 W	3000 K	1880-6080lm	152lm/W
TRACKSPOT P 3PH 60 930 <i>VWB ML WH DALI</i>	○	12-41 W	3000 K	1880-6140lm	152lm/W
TRACKSPOT P 3PH 62 940 <i>MB ML HW DALI</i>	○	12-41 W	4000 K	2030-6480lm	162lm/W
TRACKSPOT P 3PH 61 940 <i>WB ML WH DALI</i>	○	12-41 W	4000 K	2030-6640lm	163lm/W
TRACKSPOT P 3PH 61 940 <i>VWB ML WH DALI</i>	○	12-41 W	4000 K	2020-6570lm	162lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011789	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011790	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011791	220.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011792	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011793	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011794	220.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011795	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011796	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011797	220.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011798	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011799	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011800	220.00

TRACKSPOT

INDOOR

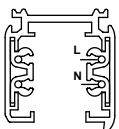


TRACKSPOT P

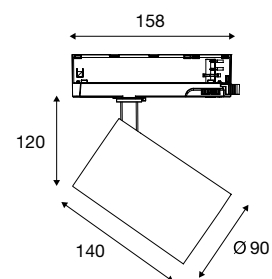
Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT P 3PH. 58 930 <i>MB ML BK DALI SAN</i>	●	12-41 W	3000 K	1870-6040lm	150lm/W
TRACKSPOT P 3PH. 58 930 <i>WB ML BK DALI SAN</i>	●	12-41 W	3000 K	1880-6080lm	152lm/W
TRACKSPOT P 3PH. 59 930 <i>VWB ML BK DALI SAN</i>	●	12-41 W	3000 K	1880-6140lm	152lm/W
TRACKSPOT P 3PH. 61 940 <i>MB ML BK DALI SAN</i>	●	12-41 W	4000 K	2030-6480lm	162lm/W
TRACKSPOT P 3PH. 60 940 <i>WB ML BK DALI SAN</i>	●	12-41 W	4000 K	2030-6640lm	163lm/W
TRACKSPOT P 3PH. 60 940 <i>VWB ML BK DALI SAN</i>	●	12-41 W	4000 K	2020-6570lm	162lm/W
TRACKSPOT P 3PH. 59 930 <i>MB ML WH DALI SAN</i>	○	12-41 W	3000 K	1870-6040lm	150lm/W
TRACKSPOT P 3PH. 59 930 <i>WB ML WH DALI SAN</i>	○	12-41 W	3000 K	1880-6080lm	152lm/W
TRACKSPOT P 3PH. 60 930 <i>VWB ML WH DALI SAN</i>	○	12-41 W	3000 K	1880-6140lm	152lm/W
TRACKSPOT P 3PH. 62 940 <i>MB ML WH DALI SAN</i>	○	12-41 W	4000 K	2030-6480lm	162lm/W
TRACKSPOT P 3PH. 61 940 <i>WB ML WH DALI SAN</i>	○	12-41 W	4000 K	2030-6640lm	163lm/W
TRACKSPOT P 3PH. 61 940 <i>VWB ML WH DALI SAN</i>	○	12-41 W	4000 K	2020-6570lm	162lm/W



Retrofit solution for existing 3-phase track lighting systems: DALI Trackspot with adapter for standard 3-phase tracks, allowing use of the existing infrastructure without replacing the track. The DALI signal is transmitted via L2 and L3, thereby eliminating the need for phase selection.



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011127	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011128	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011129	220.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011130	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011131	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011132	220.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011133	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011134	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011135	220.00
50 000 h L70B10	25	36°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011136	220.00
50 000 h L70B10	25	47°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011137	220.00
50 000 h L70B10	25	60°	90°	✗	-20°C – 35°C	0,8kg	Dali	✓	1011138	220.00

TRACKSPOT

INDOOR



Ø x H (mm):

85 x 42

Product description	Colour	Product no.	EUR
TRACKSPOT C/V <i>Replacement reflector NB</i>	○	1011422	10.00
TRACKSPOT C/V <i>Replacement reflector MB</i>	○	1011423	10.00
TRACKSPOT C/V <i>Replacement reflector VWB</i>	○	1011424	10.00

TRACKSPOT

INDOOR

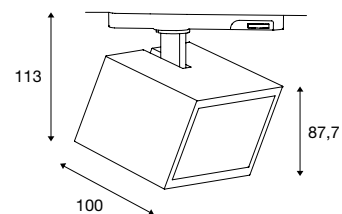


TRACKSPOT P SQ

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACKSPOT P SQ 3PH. 62 930 ML <i>WH</i>	○	12-40W	3000 K	1850-6100lm	161lm/W
TRACKSPOT P SQ 3PH. 64 935 ML <i>WH</i>	○	12-40W	3500 K	1970-6410lm	170lm/W
TRACKSPOT P SQ 3PH. 66 940 ML <i>WH</i>	○	12-40W	4000 K	1990-6510lm	172lm/W
TRACKSPOT P SQ 3PH. 60 930 ML <i>DALI WH</i>	○	12-40W	3000 K	1920-6260lm	154lm/W
TRACKSPOT P SQ 3PH. 61 935 ML <i>DALI WH</i>	○	12-40W	3500 K	2050-6710lm	165lm/W
TRACKSPOT P SQ 3PH. 64 940 ML <i>DALI WH</i>	○	12-40W	4000 K	2060-6670lm	165lm/W
TRACKSPOT P SQ 3PH. 62 930 ML <i>BK</i>	●	12-40W	3000 K	1850-6100lm	161lm/W
TRACKSPOT P SQ 3PH. 64 935 ML <i>BK</i>	●	12-40W	3500 K	1970-6410lm	170lm/W
TRACKSPOT P SQ 3PH. 66 940 ML <i>BK</i>	●	12-40W	4000 K	1990-6510lm	172lm/W
TRACKSPOT P SQ 3PH. 60 930 ML <i>DALI BK</i>	●	12-40W	3000 K	1920-6260lm	154lm/W
TRACKSPOT P SQ 3PH. 61 935 ML <i>DALI BK</i>	●	12-40W	3500 K	2050-6710lm	165lm/W
TRACKSPOT P SQ 3PH. 64 940 ML <i>DALI BK</i>	●	12-40W	4000 K	2060-6670lm	165lm/W



					Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011510	220.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011511	220.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011512	220.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011513	250.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011514	250.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011515	250.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011516	220.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011517	220.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011518	220.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011519	250.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011520	250.00
50 000 h L70B10	26	76°	90°	×	-20°C – 40°C	0,9kg	Dali	✓	1011521	250.00

TRACK LINE

INDOOR

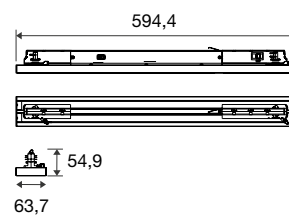


TRACK LINE S

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACK LINE S 3PH. 40 830/835/840 DWB ML <i>WH</i>	○	14-24 W	3000 K	2400-3800lm	171 lm/W
			3500 K	3000-4100lm	179lm/W
			4000 K	2500-4000lm	179lm/W
TRACK LINE S 3PH. 40 830/835/840 DWB ML <i>WH DALI</i>	○	15-24 W	3000 K	2400-3800lm	160lm/W
			3500 K	2500-4100lm	171 lm/W
			4000 K	2500-4000lm	167 lm/W
TRACK LINE S 3PH. 39 830/835/840 DWB ML <i>BK</i>	●	14-24 W	3000 K	2200-3700lm	157 lm/W
			3500 K	2300-3900lm	164lm/W
			4000 K	2500-4000lm	179lm/W
TRACK LINE S 3PH. 39 830/835/840 DWB ML <i>BK DALI</i>	●	15-24 W	3000 K	2300-3600lm	153lm/W
			3500 K	2400-3800lm	160lm/W
			4000 K	2500-4000lm	167lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	120°	×	-20°C – 40°C	0,7 kg	On/Off	×	1011580	140.00
100 000 h L80B10	120°	×	-20°C – 40°C	0,7 kg	Dali	×	1011581	190.00
100 000 h L80B10	120°	×	-20°C – 40°C	0,7 kg	On/Off	×	1011582	190.00
100 000 h L80B10	120°	×	-20°C – 40°C	0,7 kg	Dali	×	1011583	140.00

TRACK LINE

INDOOR

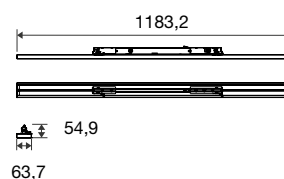


TRACK LINE M

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACK LINE M 3PH. 84 830/835/840 DWB ML <i>WH</i>	○	26-47 W	3000 K	4400-7500lm	169lm/W
			3500 K	4500-7900lm	173lm/W
			4000 K	4800-8300lm	185lm/W
TRACK LINE M 3PH. 84 830/835/840 DWB ML <i>WH DALI</i>	○	27-47 W	3000 K	4400-7400lm	163lm/W
			3500 K	4600-7800lm	170lm/W
			4000 K	4600-8000lm	170lm/W
TRACK LINE M 3PH. 80 830/835/840 DWB ML <i>BK</i>	●	26-47 W	3000 K	4300-7200lm	165lm/W
			3500 K	4400-7600lm	169lm/W
			4000 K	4600-8000lm	177lm/W
TRACK LINE M 3PH. 80 830/835/840 DWB ML <i>BK DALI</i>	●	27-47 W	3000 K	4300-7200lm	159lm/W
			3500 K	4400-7500lm	163lm/W
			4000 K	4600-8000lm	170lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	120°	×	-20°C – 40°C	1,1 kg	On/Off	×	1011588	180.00
100 000 h L80B10	120°	×	-20°C – 40°C	1,1 kg	Dali	×	1011589	230.00
100 000 h L80B10	120°	×	-20°C – 40°C	1,1 kg	On/Off	×	1011590	180.00
100 000 h L80B10	120°	×	-20°C – 40°C	1,1 kg	Dali	×	1011591	230.00

TRACK PANEL

INDOOR

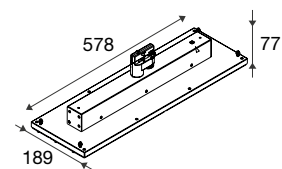


TRACK PANEL

Mains voltage: 220-240 V ~50/60 Hz



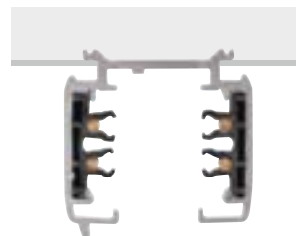
Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TRACK PANEL 3PH. 120 830/840 <i>DWB ML WH</i>	○	40/50/60/70W	3000 K	6600-11200lm	165lm/W
			4000 K	7000-12000lm	175lm/W
TRACK PANEL 3PH. 120 830/840 <i>DWB ML BK</i>	●	40/50/60/70W	3000 K	6600-11200lm	165lm/W
			4000 K	7000-12000lm	175lm/W
TRACK PANEL 3PH. 120 830/840 <i>DWB ML WH DALI</i>	○	39-68W	3000 K	6600-11200lm	169lm/W
			4000 K	7000-12000lm	179lm/W
TRACK PANEL 3PH. 120 830/840 <i>DWB ML BK DALI</i>	●	39-68W	3000 K	7000-11600lm	179lm/W
			4000 K	7000-12000lm	179lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	120°	×	-20°C – 40°C	2,8 kg	On/Off	×	1011392	250.00
100 000 h L80B10	120°	×	-20°C – 40°C	2,8 kg	On/Off	×	1011394	250.00
100 000 h L80B10	120°	×	-20°C – 40°C	2,9 kg	Dali	×	1011396	310.00
100 000 h L80B10	120°	×	-20°C – 40°C	2,9 kg	Dali	×	1011398	310.00

S-TRACK

3-PHASE SURFACE-MOUNTED TRACK ON/OFF



	100 cm	100 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● Black	○ White	● Black	○ White
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 3.6 x 3.6	100 x 3.6 x 3.6	200 x 3.6 x 3.6	200 x 3.6 x 3.6
Prod. no.	175010	1001375	175020	1001376

	300 cm	300 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
max. current (A)	16 A max.	16 A max.
max. mech. load	30 kg	30 kg
Colour	● Black	○ White
Material	Aluminium	Aluminium
L x W x H (cm)	300 x 3.6 x 3.6	300 x 3.6 x 3.6
Prod. no.	175030	1001377



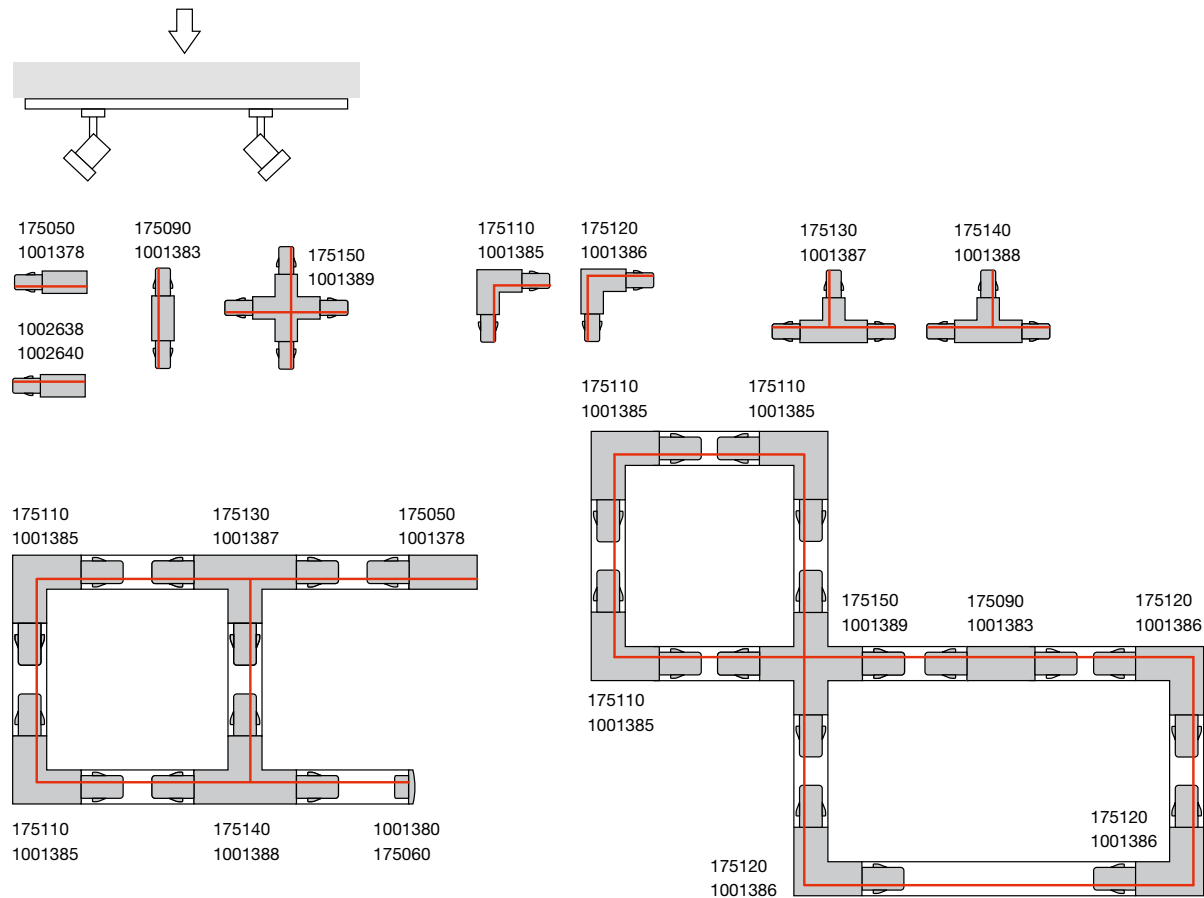
Further information and current prices can be found at slv.com and in the latest issue of BIG WHITE®. For all S-TRACK track systems and the associated accessories, the prices and conditions of the BIG WHITE® portfolio apply.



S-TRACK

3-PHASE SURFACE-MOUNTED TRACK ON/OFF PLANNING TOOL AND ACCESSORIES AT A GLANCE

View of components from above on the installation side



**T-connector, On/Off, left,
with feed-in option**
16 A max. | polycarbonate (PC)
L: 10 cm | W: 6.7 cm | H: 3.3 cm

- | | | | |
|---------|-----------|----------------|------------------|
| ● Black | Prod. no. | 175130 | 36.90 EUR |
| ○ White | Prod. no. | 1001387 | 36.90 EUR |



**T-connector, On/Off, right,
with feed-in option**
16 A max. | polycarbonate (PC)
L: 10 cm | W: 6.7 cm | H: 3.3 cm

- | | | | |
|---------|-----------|----------------|------------------|
| ● Black | Prod. no. | 175140 | 36.90 EUR |
| ○ White | Prod. no. | 1001388 | 36.90 EUR |



L-connector, On/Off, earth outside
16 A max. | polycarbonate (PC)
L: 6.7 cm | W: 6.7 cm | H: 3.3 cm

- | | | | |
|---------|-----------|----------------|------------------|
| ● Black | Prod. no. | 175120 | 29.90 EUR |
| ○ White | Prod. no. | 1001386 | 29.90 EUR |



L-connector, On/Off, earth inside
16 A max. | polycarbonate (PC)
L: 6.7 cm | W: 6.7 cm | H: 3.3 cm

- | | | | |
|---------|-----------|----------------|------------------|
| ● Black | Prod. no. | 175110 | 29.90 EUR |
| ○ White | Prod. no. | 1001385 | 29.90 EUR |



Feed-in, On/Off, earth left
16 A max. | polycarbonate (PC)
L: 6.5 cm | W: 3.5 cm | H: 3.3 cm

- | | | | |
|---------|-----------|----------------|------------------|
| ● Black | Prod. no. | 175050 | 16.90 EUR |
| ○ White | Prod. no. | 1001378 | 16.90 EUR |



Feed-in, On/Off, earth right
16 A max. | polycarbonate (PC)
L: 6.5 cm | W: 3.5 cm | H: 3.3 cm

- | | | | |
|---------|-----------|----------------|------------------|
| ● Black | Prod. no. | 175040 | 17.90 EUR |
| ○ White | Prod. no. | 1001379 | 17.90 EUR |

**X-connector, On/Off**

16 A max. | polycarbonate (PC)
L: 10 cm | W: 10 cm | H: 3.3 cm

● Black	Prod. no. 175150	52.90 EUR
○ White	Prod. no. 1001389	52.90 EUR

**Mini-insulating connector**

16 A max. | Plastic
L: 6.8 cm | W: 3.10 cm | H: 2.6 cm

● Black	Prod. no. 175080	7.99 EUR
○ White	Prod. no. 1001382	7.99 EUR

**Longitudinal connector, On/Off**

16 A max. | polycarbonate (PC)
L: 9.9 cm | W: 3.5 cm | H: 3.3 cm

● Black	Prod. no. 175090	29.90 EUR
○ White	Prod. no. 1001383	29.90 EUR

**Mini-connector, On/Off**

16 A max. | polycarbonate (PC)
L: 6.8 cm | W: 2 cm | H: 2 cm

● Black	Prod. no. 175070	10.90 EUR
○ White	Prod. no. 1001381	10.90 EUR

**Flex connector, On/Off**

16 A max. | polycarbonate (PC)
L: 16.2 cm | W: 3.5 cm | H: 3.3 cm

● Black	Prod. no. 175100	44.90 EUR
○ White	Prod. no. 1001384	44.90 EUR

**3-phase Adapter, On/Off**

16 A max. | polycarbonate (PC)
L: 8.4 cm | W: 5.5 cm | H: 3.3 cm

● Black	Prod. no. 175200	17.90 EUR
○ White	Prod. no. 1001394	17.90 EUR

**Pendant clip**

4 cm | Steel
L: 4 cm | W: 3.40 cm | H: 1.25 cm

● Black	Prod. no. 1002657	7.99 EUR
○ White	Prod. no. 1002658	7.99 EUR

**Cover, 2m**

200 cm | Polycarbonate (PC)
L: 200 cm | W: 2.20 cm | H: 0.75 cm

● Black	Prod. no. 1004939	7.89 EUR
○ White	Prod. no. 1004940	7.89 EUR

**Mech. 3-phase Adapter**

6.6 cm | Aluminium/Plastic
L: 6.6 cm | W: 6.60 cm | H: 3.1 cm

● Black	Prod. no. 175210	16.90 EUR
○ White	Prod. no. 1001395	16.90 EUR

**Pendant suspension**

6 cm | Aluminium/Plastic
L: 6 cm | W: 6.00 cm | H: 4 cm

● Black	Prod. no. 175160	33.90 EUR
○ White	Prod. no. 1001390	33.90 EUR

**End cap**

3.5 cm | Plastic
L: 3.5 cm | W: 3.30 cm | H: 3.2 cm

● Black	Prod. no. 175060	2.09 EUR
○ White	Prod. no. 1001380	2.09 EUR

**Mech. 3-phase Adaptor with hook**

5 kg max. | Plastic/Steel
H: 5.2 cm

● Black	Prod. no. 175190	2.89 EUR
○ White	Prod. no. 1001393	2.89 EUR

**Joint connector**

18.2 cm | Aluminium
L: 18.2 cm | W: 3.30 cm | H: 2.1 cm

● Black	Prod. no. 175180	12.90 EUR
○ White	Prod. no. 1001392	12.90 EUR

**EUTRACK®, S-TRACK and single-phase tracks, 5 m, set of two**

500cm | Stainless steel/Brass
L: 500cm

● Nickel	Prod. no. 1002845	43.90 EUR
----------	--------------------------	------------------

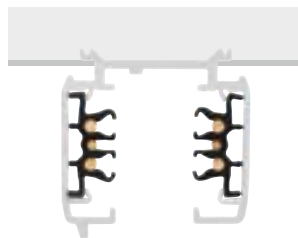
**Ceiling Rose, phase & DALI**

Polycarbonate (PC)
H: 3.5 cm

● Black	Prod. no. 1004684	39.90 EUR
○ White	Prod. no. 1004685	39.90 EUR

S-TRACK

3-PHASE SURFACE-MOUNTED TRACK, PHASE & DALI



	100 cm	100 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● Black	○ White	● Black	○ White
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 3.6 x 3.6	100 x 3.6 x 3.6	200 x 3.6 x 3.6	200 x 3.6 x 3.6
Prod. no.	1004937	1004938	1002631	1002632

	300 cm	300 cm	400 cm	400 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● Black	○ White	● Black	○ White
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	300 x 3.6 x 3.6	300 x 3.6 x 3.6	400 x 3.6 x 3.6	400 x 3.6 x 3.6
Prod. no.	1002633	1002634	1002635	1002636



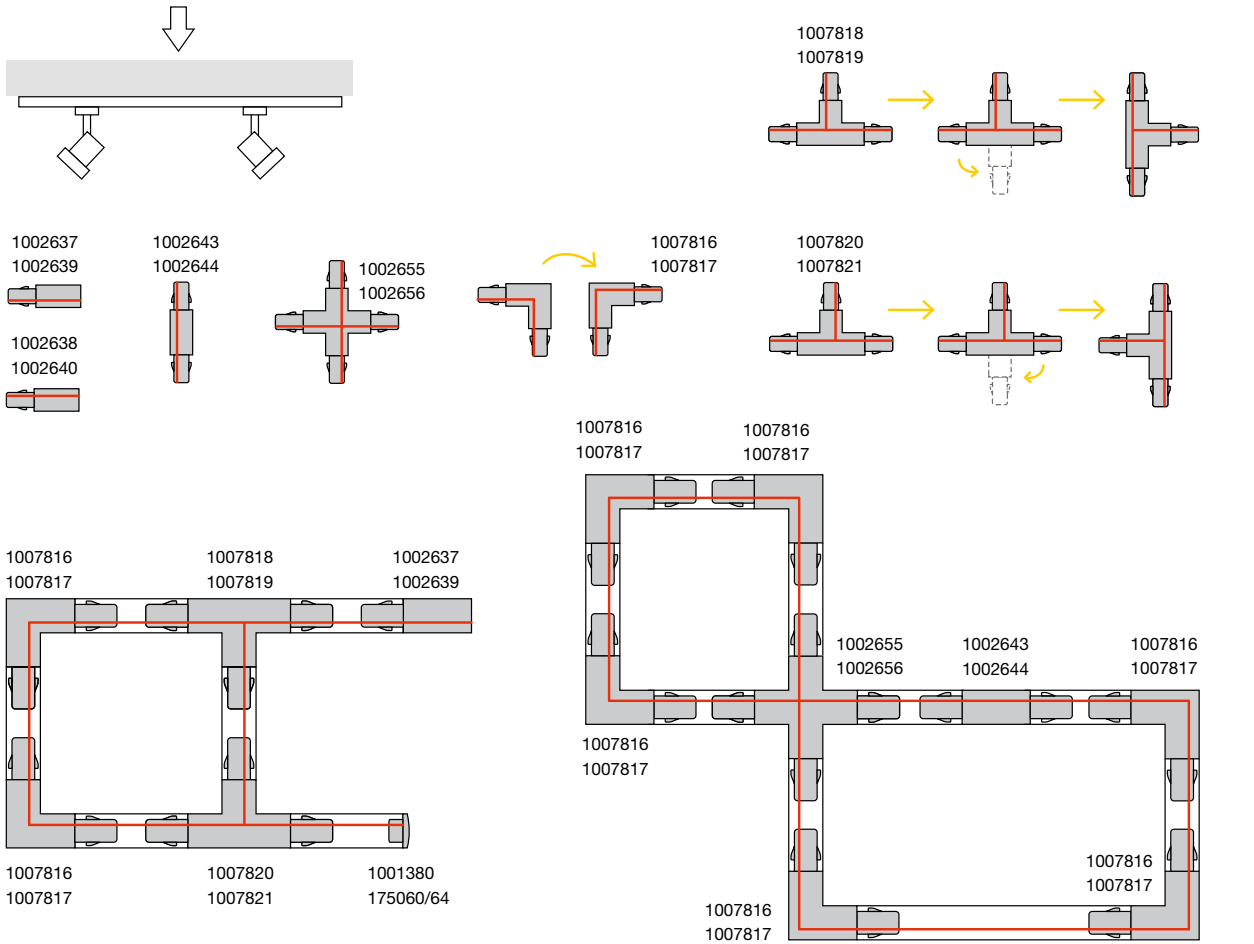
Further information and current prices can be found at slv.com and in the latest issue of BIG WHITE®. For all S-TRACK track systems and the associated accessories, the prices and conditions of the BIG WHITE® portfolio apply.



S-TRACK

3-PHASE SURFACE-MOUNTED TRACK, PHASE & DALI PLANNING TOOL AND ACCESSORIES AT A GLANCE

View of components from above on the installation side





**T-connector, Phase & DALI,
adjustable, left, with feed-in option**
16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 11.90 cm | H: 3.3 cm

● Black	Prod. no.	1007818	40.90 EUR
○ White	Prod. no.	1007819	40.90 EUR



**T-connector, Phase & DALI,
adjustable, right, with feed-in option**
16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 11.90 cm | H: 3.3 cm

● Black	Prod. no.	1007820	40.90 EUR
○ White	Prod. no.	1007821	40.90 EUR



**L-connector, Phase & DALI,
adjustable, with feed-in option**
16 A max. | polycarbonate (PC)
L: 11.9 cm | W: 11.90 cm | H: 3.3 cm

● Black	Prod. no.	1007816	34.90 EUR
○ White	Prod. no.	1007817	34.90 EUR



Feed-in, Phase & DALI, earth left
16 A max. | polycarbonate (PC)
L: 13.9 cm | W: 3.50 cm | H: 3.3 cm

● Black	Prod. no.	1002637	19.90 EUR
○ White	Prod. no.	1002639	19.90 EUR

**Feed-in, Phase & DALI, earth right**

16 A max. | polycarbonate (PC)
L: 13.9 cm | W: 3.50 cm | H: 3.3 cm

● Black	Prod. no.	1002638	19.90 EUR
○ White	Prod. no.	1002640	19.90 EUR

**X-connector, Phase & DALI**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 20.30 cm | H: 3.3 cm

● Black	Prod. no.	1002655	65.90 EUR
○ White	Prod. no.	1002656	65.90 EUR

**Longitudinal connector, Phase & DALI**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 3.50 cm | H: 3.3 cm

● Black	Prod. no.	1002643	34.90 EUR
○ White	Prod. no.	1002644	34.90 EUR

**Mini-insulating connector**

16 A max. | Plastic
L: 6.8 cm | W: 3.10 cm | H: 2.6 cm

● Black	Prod. no.	175080	7.99 EUR
○ White	Prod. no.	1001382	7.99 EUR

**Flex connector, Phase & DALI**

16 A max. | polycarbonate (PC)
L: 28.5 cm | W: 3.50 cm | H: 3.3 cm

● Black	Prod. no.	1002645	56.90 EUR
○ White	Prod. no.	1002646	56.90 EUR

**Mini-connector, Phase & DALI**

16 A max. | polycarbonate (PC)
L: 10.6 cm | W: 2.50 cm | H: 2.8 cm

● Black	Prod. no.	1002641	10.90 EUR
○ White	Prod. no.	1002642	10.90 EUR

**Pendant clip**

4 cm | Steel
L: 4 cm | W: 3.40 cm | H: 1.25 cm

● Black	Prod. no.	1002657	7.99 EUR
○ White	Prod. no.	1002658	7.99 EUR

**3-Phase Adapter, DALI**

16 A max. | polycarbonate (PC)
L: 11.3 cm | W: 5.50 cm | H: 3.3 cm

● Black	Prod. no.	1002660	19.90 EUR
○ White	Prod. no.	1002659	19.90 EUR

**Mech. 3-Phase Adapter**

6.6 cm | Aluminium/Plastic
L: 6.6 cm | W: 6.60 cm | H: 3.1 cm

● Black	Prod. no.	175210	16.90 EUR
○ White	Prod. no.	1001395	16.90 EUR

**Cover, 2m**

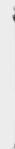
200 cm | Polycarbonate (PC)
L: 200 cm | W: 2.20 cm | H: 0.75 cm

● Black	Prod. no.	1004939	7.89 EUR
○ White	Prod. no.	1004940	7.89 EUR

**End cap**

3.5 cm | Plastic
L: 3.5 cm | W: 3.30 cm | H: 3.2 cm

● Black	Prod. no.	175060	2.09 EUR
○ White	Prod. no.	1001380	2.09 EUR

**Pendant suspension**

6 cm | Aluminium/Plastic
L: 6 cm | W: 6.00 cm | H: 4 cm

● Black	Prod. no.	175160	33.90 EUR
○ White	Prod. no.	1001390	33.90 EUR

**Joint connector**

18.2 cm | Aluminium
L: 18.2 cm | W: 3.30 cm | H: 2.1 cm

● Black	Prod. no.	175180	12.90 EUR
○ White	Prod. no.	1001392	12.90 EUR

**Mech. 3-Phase Adaptor with hook**

5 kg max. | Plastic/Steel
H: 5.2 cm

● Black	Prod. no.	175190	2.89 EUR
○ White	Prod. no.	1001393	2.89 EUR

**Ceiling rosette, Phase & DALI**

Polycarbonate (PC)
H: 3.5 cm

● Black	Prod. no.	1004684	39.90 EUR
○ White	Prod. no.	1004685	39.90 EUR

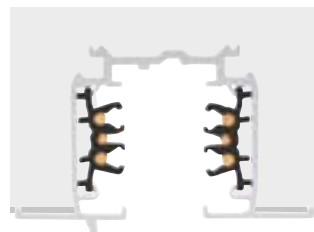
**EUTRACK®, S-TRACK and single-phase tracks, 5 m, set of two**

500 cm | Stainless steel/Brass
L: 500 cm

● nickel	Prod. no.	1002845	43.90 EUR
----------	-----------	----------------	------------------

S-TRACK

3-PHASE RECESSED TRACK PHASE & DALI



	100 cm	100 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● Black	○ White	● Black	○ White
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 5.6 x 3.55	100 x 5.6 x 3.55	200 x 5.6 x 3.55	200 x 5.6 x 3.55
Prod. no.	1006511	1006512	1006513	1006514

	300 cm	300 cm	400 cm	400 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● Black	○ White	● Black	○ White
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	300 x 5.6 x 3.55	300 x 5.6 x 3.55	400 x 5.6 x 3.55	400 x 5.6 x 3.55
Prod. no.	1006515	1006516	1006517	1006518



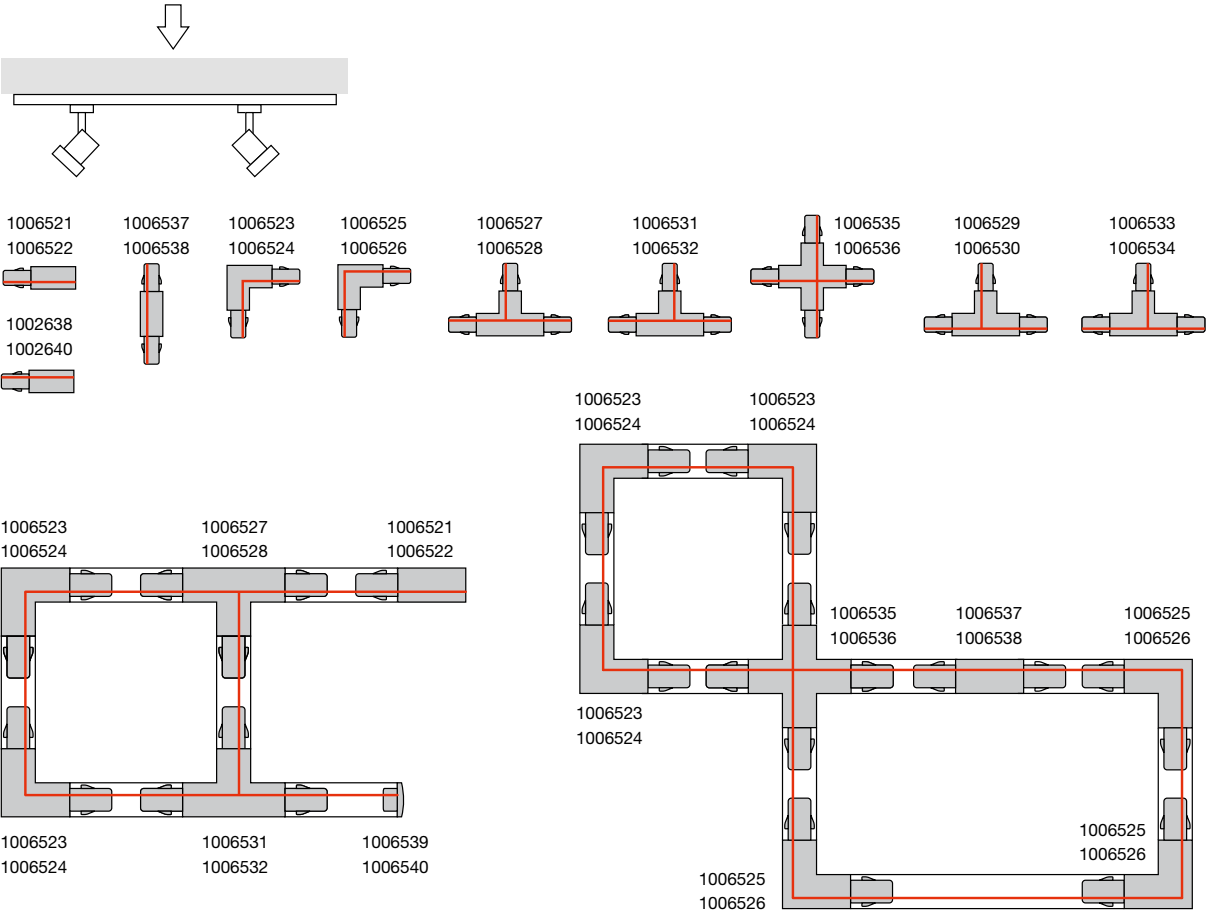
Further information and current prices can be found at slv.com and in the latest issue of BIG WHITE®. For all S-TRACK track systems and the associated accessories, the prices and conditions of the BIG WHITE® portfolio apply.



S-TRACK

3-PHASE RECESSED TRACK PHASE & DALI PLANNING TOOL AND ACCESSORIES AT A GLANCE

View of components from above on the installation side



**Feed-in, Phase & DALI, earth left**

16 A max. | polycarbonate (PC)
L: 14.7 cm | W: 5.60 cm | H: 3.3 cm

● Black	Prod. no.	1006521	25.90 EUR
○ White	Prod. no.	1006522	25.90 EUR

**PFeed-in, phase & DALI, earth right**

16 A max. | polycarbonate (PC)
L: 14.7 cm | W: 5.60 cm | H: 3.3 cm

● Black	Prod. no.	1006519	25.90 EUR
○ White	Prod. no.	1006520	25.90 EUR

**L-connector, Phase & Dali, internal earth, with feed-in option**

16 A max. | polycarbonate (PC)
L: 13 cm | W: 13.00 cm | H: 3.3 cm

● Black	Prod. no.	1006523	34.90 EUR
○ White	Prod. no.	1006524	34.90 EUR

**L-connector, Phase & Dali, external earth, with feed-in option**

16 A max. | polycarbonate (PC)
L: 13 cm | W: 13.00 cm | H: 3.3 cm

● Black	Prod. no.	1006525	34.90 EUR
○ White	Prod. no.	1006526	34.90 EUR

**T-connector, Phase & Dali, internal earth right, with feed-in option**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13.00 cm | H: 3.3 cm

● Black	Prod. no.	1006529	40.90 EUR
○ White	Prod. no.	1006530	40.90 EUR

**T-connector, Phase & Dali, internal earth right, with feed-in option**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13.00 cm | H: 3.3 cm

● Black	Prod. no.	1006531	40.90 EUR
○ White	Prod. no.	1006532	40.90 EUR

**T-connector, Phase & Dali, external earth left, with feed-in option**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13.00 cm | H: 3.3 cm

● Black	Prod. no.	1006527	40.90 EUR
○ White	Prod. no.	1006528	40.90 EUR

**T-connector, Phase & Dali, external earth left, with feed-in option**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13.00 cm | H: 3.3 cm

● Black	Prod. no.	1006533	40.90 EUR
○ White	Prod. no.	1006534	40.90 EUR

**X-CONNECTOR**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 20.30 cm | H: 3.3 cm

● Black	Prod. no.	1006535	65.90 EUR
○ White	Prod. no.	1006536	65.90 EUR

**Longitudinal connector, Phase & DALI**

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 5.60 cm | H: 3.3 cm

● Black	Prod. no.	1006537	34.90 EUR
○ White	Prod. no.	1006538	34.90 EUR

**Mini-connector, Phase & DALI**

16 A max. | polycarbonate (PC)
L: 10.6 cm | W: 2.50 cm | H: 2.8 cm

● Black	Prod. no.	1002641	10.90 EUR
○ White	Prod. no.	1002642	10.90 EUR

**End cap, for 3-phase recessed track**

Polycarbonate (PC)
L: 4.8 cm | W: 5.60 cm

● Black	Prod. no.	1006539	2.09 EUR
○ White	Prod. no.	1006540	2.09 EUR

**3-phase Adapter, DALI**

16 A max. | polycarbonate (PC)
L: 11.3 cm | W: 5.50 cm | H: 3.3 cm

● Black	Prod. no.	1002660	19.90 EUR
○ White	Prod. no.	1002659	19.90 EUR

SURFACE

INDOOR



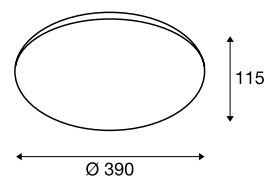
SURFACE V

Mains voltage: 220-240 V ~50/60 Hz

MULTI
COLOR

MULTI
LUMEN

Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
SURFACE V 390 10/15/20W 830/840 IP44	○	20W	3000 K	930-1850lm	93lm/W
			4000 K	1000-2000lm	100lm/W
SURFACE V 390 10/15/20W 830/840 IP44 S	○	20W	3000 K	930-1850lm	93lm/W
			4000 K	1000-2000lm	100lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B10	120°	✓	-20°C – 40°C	0,8 kg	On/Off	✗	1007516	50.00
50 000 h L80B10	120°	✓	-20°C – 40°C	0,8 kg	On/Off	✗	1007517	65.00

HIGHBAY

INDOOR

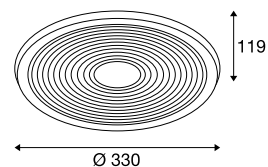


HIGHBAY 330

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
HB 330 100/120/170/200W 840 90° IP65	●	200W	4000 K	17000-32000lm	170lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B50	90°	×	-40°C – 40°C	2,3kg	On/Off	×	1007679	235.00



Ø x H (mm):
435 x 130



Ø x L (mm):
19,2 x 1500



L x W x H (mm):
202,5 x 49,6 x 132

Product description	Colour	Product no.	EUR
HB SUSPENSION CHAIN 1500		1007676	24.00
HB 330 REFLECTOR 100°		1007677	50.00
HB 330 MOUNTING BRACKET 60° ADJUSTMENT		1007678	24.00



HIGHBAY C 340

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
HIGHBAY C 340 60/80/100W 840 IP65	●	55/78/100W	4000 K	9700-17500lm	175lm/W
HIGHBAY C 400 120/160/200W 840 IP65	●	120/160/200W	4000 K	21450-35000lm	178lm/W
HIGHBAY C DALI 400 200W 840 IP65	●	200W	4000 K	35000lm	175lm/W



L x W x H (mm):
250 x 40 x 33

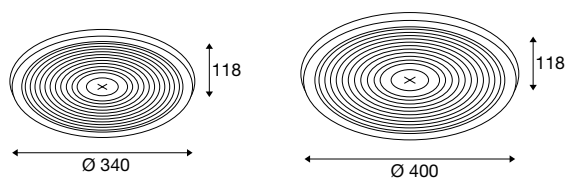


Ø x H (mm):
413 x 176



Ø x H (mm):
480 x 185

Product description	Colour	Product no.	EUR
HIGHBAY C U-BRACKET	○	1008528	14.50
HIGHBAY C 340 PC-REFLECTOR	○	1008529	69.00
HIGHBAY C 400 PC-REFLECTOR	○	1008530	89.00



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
70 000 h L80B10	22	90°	×	-30°C – 50°C	2,8 kg	On/Off	×	1008525	269.00
70 000 h L80B10	22	90°	×	-30°C – 50°C	3,3 kg	On/Off	×	1008526	299.00
70 000 h L80B10	22	90°	×	-30°C – 50°C	3,4 kg	Dali	×	1008527	349.00



Product description	Colour	Product no.	EUR
HIGHBAY C HF SENSOR	○	1008531	49.00
HIGHBAY C PIR SENSOR	○	1008532	49.00
HIGHBAY C REMOTE	○	1008575	49.00
HIGHBAY C CASAMBI MODULE	○	1008576	129.00

COMBINE

PANEL V / C / P, PAVANNO or
DOWNLIGHT V / C / P



PAVANNO

+



LED EMERGENCY KIT

=



PAVANNO with emergency
lighting

LED EMERGENCY KIT

3 hours
Emergency
mode

PRODUCT ADVANTAGES

Simple integration into compatible LED lights for additional emergency lighting functions.

Automatic switchover to battery power in the event of a mains power failure.

Emergency lighting operation for **3> hours** to ensure reliable safety lighting.

Self-test function for automatically checking the batteries operation.

Compact design for flexible installation in fixtures or false ceilings.

Constant output power of 2–3 W for reliable operation in emergency mode



LED EMERGENCY KIT

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Product no.	EUR
LED EMERGENCY KIT DC 10-50V 3W 220-240VAC	○	1011668	155.00

BULKHEAD

OUTDOOR

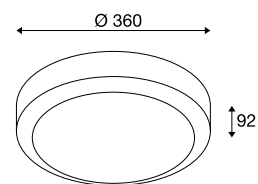


OUTDOOR BULKHEAD V

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
OUTDOOR BULKHEAD V 360 20W 830/840 IP65 IK10	●	20W	3000 K	1750 lm	87 lm/W
			4000 K	1850 lm	92 lm/W
			6500 K	1900 lm	95 lm/W
OUTDOOR BULKHEAD V 360 20W 830/840 IP65 IK10 S	●	20W	3000 K	1750 lm	87 lm/W
			4000 K	1850 lm	92 lm/W
			6500 K	1900 lm	95 lm/W
OUTDOOR BULKHEAD V 360 20W 830/840 IP65 IK10	○	20W	3000 K	1750 lm	87 lm/W
			4000 K	1850 lm	92 lm/W
			6500 K	1900 lm	95 lm/W
OUTDOOR BULKHEAD V 360 20W 830/840 IP65 IK10 S	○	20W	3000 K	1750 lm	87 lm/W
			4000 K	1850 lm	92 lm/W
			6500 K	1900 lm	95 lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L80B50	110°	×	-20°C – 45°C	2,4 kg	On/Off	✓	1007514	85.00
50 000 h L80B50	110°	×	-20°C – 45°C	2,4 kg	On/Off	✓	1007515	110.00
50 000 h L80B50	110°	×	-20°C – 45°C	2,4 kg	On/Off	✓	1008833	85.00
50 000 h L80B50	110°	×	-20°C – 45°C	2,4 kg	On/Off	✓	1008901	110.00

FLOODLIGHT

OUTDOOR

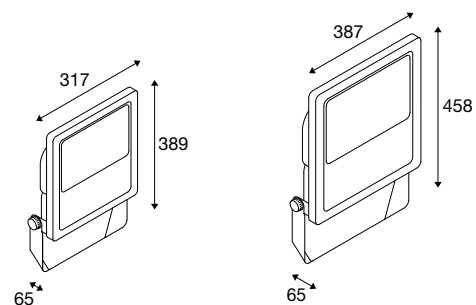


FLOODLIGHT C

Mains voltage: 100-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
FLOODLIGHT C 50/75/100W 830 IP66		50/80/100W	3000 K	8000-15300lm	160lm/W
FLOODLIGHT C 50/75/100W 840 IP66		50/80/100W	4000 K	8450-16300lm	169lm/W
FLOODLIGHT C 100/150/200W 830 IP66		100/150/200W	3000 K	16300-30800lm	163lm/W
FLOODLIGHT C 100/150/200W 840 IP66		100/150/200W	4000 K	17000-32400lm	170lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
80 000 h L80B10	70/105°	×	-30°C – 45°C	3,6 kg	On/Off	✓	1008907	359.00
80 000 h L80B10	70/105°	×	-30°C – 45°C	3,6 kg	On/Off	✓	1008908	359.00
80 000 h L80B10	70/105°	×	-30°C – 45°C	5,1 kg	On/Off	×	1008909	459.00
80 000 h L80B10	70/105°	×	-30°C – 45°C	5,1 kg	On/Off	×	1008910	459.00



L x W x H (mm):
266 x 92 x 104



L x W x H (mm):
266 x 115 x 104



L x W x H (mm):
200 x 50 x 40



L x W x H (mm):
260 x 50 x 50

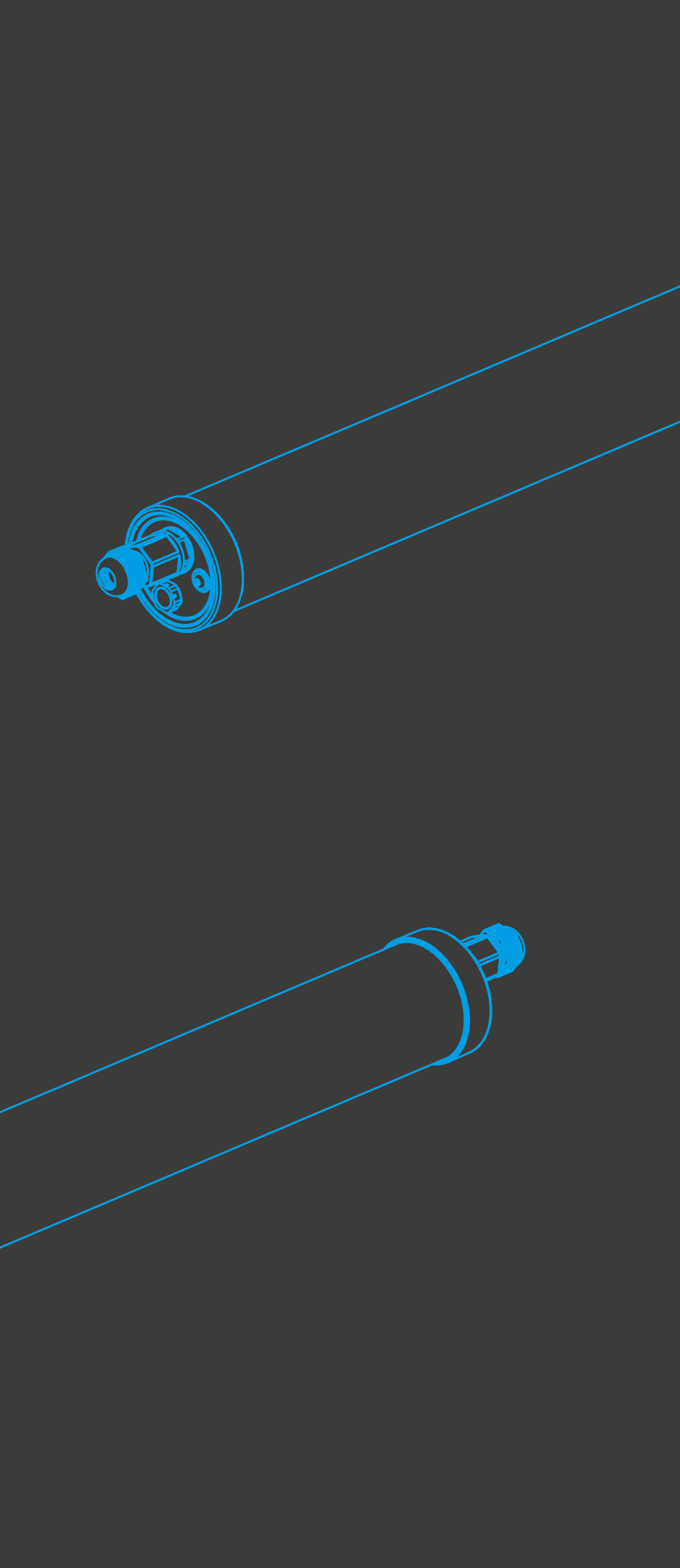


Ø x H (mm):
27,5 x 43



L x W x H (mm):
125 x 70 x 25

Product description	Colour	Product no.	EUR
FLOODLIGHT C POLE MOUNT 60	●	1008911	115.00
FLOODLIGHT C POLE MOUNT 76	●	1008912	130.00
FLOODLIGHT C MOUNTING BRACKET SMALL	●	1008913	60.00
FLOODLIGHT C MOUNTING BRACKET LARGE	●	1008914	80.00
FLOODLIGHT C PIR SENSOR	○	1008915	90.00
FLOODLIGHT C REMOTE CONTROL FOR PIR SENSOR	●	1008916	70.00



Waterproof connection

5-pole
connection

Pressure-equalising
valve

Stainless steel



Clear PMMA + WB 90°
IP66 / IP69K / IK07



Metal clip

PC (IP66 / IP69K / IK10)
PMMA (IP66 / IP69K / IK07)

TUBULAR

PRODUCT ADVANTAGES

IP69K &
HACCP

High durability in demanding environments thanks to protection ratings **IP66** (DIN EN 60529) and **IP69K** (ISO 20653:2013).

Resistant to high-pressure cleaning **up to 100 bar** and temperatures **up to 80 °C**.

Suitable for areas with strict hygiene requirements thanks to **HACCP-compliant design**.

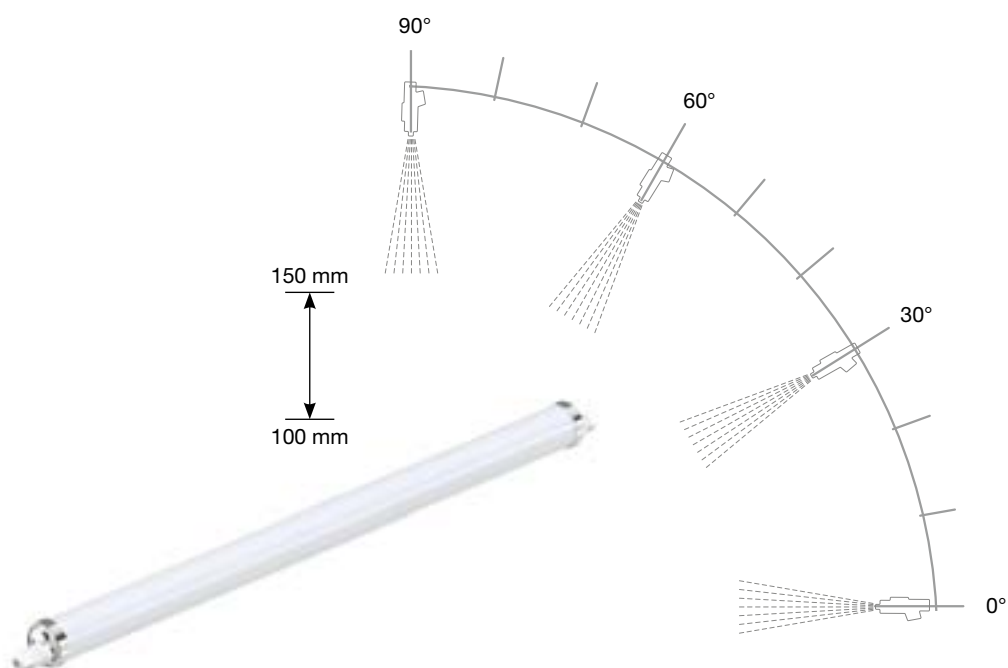
Halogen-free - environmentally friendly and safe.

Long lifespan of up to **100,000 h** for reliable and low-maintenance lighting.

High energy efficiency with light output efficacy of up to **170 lm/W**.

Resistant to Ammonia and therefore suitable for use in agriculture and livestock farming.

Flexible lighting solutions thanks to a range of optics and beam angles.



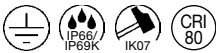
TUBULAR

OUTDOOR

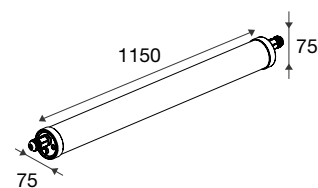


TUBULAR P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TUBULAR P 1200 530 830 <i>WH DALI2 OPL PMMA</i>	○	35 W	3000 K	5600 lm	160 lm/W
TUBULAR P 1200 560 840 <i>WH DALI2 OPL PMMA</i>	○	35 W	4000 K	5900 lm	169 lm/W
TUBULAR P 1200 560 850 <i>WH DALI2 OPL PMMA</i>	○	35 W	5000 K	6000 lm	171 lm/W
TUBULAR P 1200 470 830 <i>WH DALI2 OPL PC</i>	○	35 W	3000 K	5000 lm	143 lm/W
TUBULAR P 1200 500 840 <i>WH DALI2 OPL PC</i>	○	35 W	4000 K	5200 lm	148 lm/W
TUBULAR P 1200 500 850 <i>WH DALI2 OPL PC</i>	○	35 W	5000 K	5300 lm	151 lm/W



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5 kg	Dali	✓	1011474	230.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5 kg	Dali	✓	1011475	230.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5 kg	Dali	✓	1011476	230.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5 kg	Dali	✓	1011523	230.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5 kg	Dali	✓	1011524	230.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5 kg	Dali	✓	1011525	230.00



L (mm):
2000



Ø (mm):
75

Product description	Colour	Product no.	EUR
TUBULAR P SUSPENSION KIT 2M 2PCS.		1011504	13.00
TUBULAR P SURFACE MOUNTING BRACKET/RUBBER 2PCS.		1011505	13.00

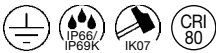
TUBULAR

OUTDOOR

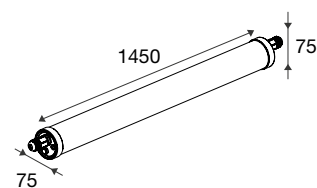


TUBULAR P

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
TUBULAR P 1500 760 830 <i>WH DALI2 OPL PMMA</i>	○	50W	3000 K	7900lm	158lm/W
TUBULAR P 1500 800 840 <i>WH DALI2 OPL PMMA</i>	○	50W	4000 K	8400lm	168lm/W
TUBULAR P 1500 800 850 <i>WH DALI2 OPL PMMA</i>	○	50W	5000 K	8500lm	170lm/W
TUBULAR P 1500 880 830 <i>WH DALI2 CLR PMMA</i>	○	50W	3000 K	9000lm	180lm/W
TUBULAR P 1500 930 840 <i>WH DALI2 CLR PMMA</i>	○	58W	4000 K	9600lm	165lm/W
TUBULAR P 1500 930 850 <i>WH DALI2 CLR PMMA</i>	○	58W	5000 K	9700lm	167lm/W
TUBULAR P 1500 680 830 <i>WH DALI2 OPL PC</i>	○	50W	3000 K	7500lm	150lm/W
TUBULAR P 1500 720 840 <i>WH DALI2 OPL PC</i>	○	50W	4000 K	7500lm	150lm/W
TUBULAR P 1500 720 850 <i>WH DALI2 OPL PC</i>	○	50W	5000 K	7600lm	152lm/W



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	27	120°	×	-20°C – 40°C	1,8 kg	Dali	✓	1011477	260.00
100 000 h L80B10	27	120°	×	-20°C – 40°C	1,8 kg	Dali	✓	1011478	260.00
100 000 h L80B10	27	120°	×	-20°C – 40°C	1,8 kg	Dali	✓	1011479	260.00
100 000 h L80B10	27	90°	×	-20°C – 40°C	2 kg	Dali	✓	1011480	280.00
100 000 h L80B10	27	90°	×	-20°C – 40°C	2 kg	Dali	✓	1011481	280.00
100 000 h L80B10	27	90°	×	-20°C – 40°C	2 kg	Dali	✓	1011522	280.00
100 000 h L80B10	27	120°	×	-20°C – 40°C	1,8 kg	Dali	✓	1011526	250.00
100 000 h L80B10	27	120°	×	-20°C – 40°C	1,8 kg	Dali	✓	1011527	250.00
100 000 h L80B10	27	120°	×	-20°C – 40°C	1,8 kg	Dali	✓	1011528	250.00



L (mm):
2000



Ø (mm):
75

Product description	Colour	Product no.	EUR
TUBULAR P SUSPENSION KIT 2M 2PCS.		1011504	13.00
TUBULAR P SURFACE MOUNTING BRACKET/RUBBER 2PCS.		1011505	13.00

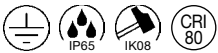
WATERPROOF

OUTDOOR

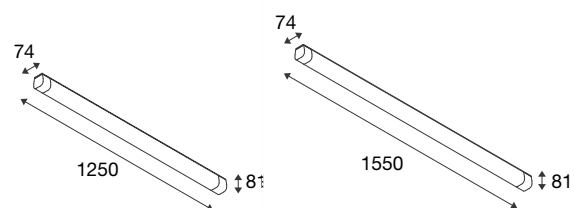


WATERPROOF V

Mains voltage: 220-240 V ~50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
WATERPROOF V EASY 1200 43 840 ML IP65	○	35W	4000 K	2700-4300lm	135lm/W
WATERPROOF V EASY 1500 63 840 ML IP65	○	48W	4000 K	3900-6300lm	144lm/W



			Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
50 000 h L70B50	130°	✓	-20°C – 40°C	1,1 kg	On/Off	✗	1009172	55.00
50 000 h L70B50	130°	✓	-20°C – 40°C	1,2 kg	On/Off	✗	1009173	67.00

WATERPROOF

OUTDOOR

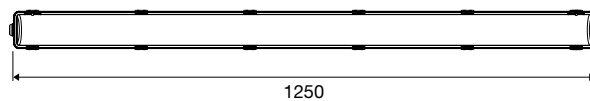


WATERPROOF C

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting Luminous flux
WATERPROOF C 1200 57 830/840/850 ML IP66	●	21-38W	3000 K	3250-5520lm	155lm/W	–
			4000 K	3510-6130lm	167lm/W	
			5000 K	3490-5900lm	166lm/W	
WATERPROOF C 1200 57 830/840/850 ML EM 3H IP66	●	21-38W	3000 K	3250-5520lm	155lm/W	450lm
			4000 K	3510-6130lm	167lm/W	450lm
			5000 K	3490-5900lm	166lm/W	470lm
WATERPROOF C 1200 57 830/840/850 ML HF IP66	●	21-38W	3000 K	3250-5520lm	155lm/W	–
			4000 K	3510-6130lm	167lm/W	
			5000 K	3490-5900lm	166lm/W	
WATERPROOF C 1200 57 830/840/850 ML HF EM 3H IP66	●	21-38W	3000 K	3250-5520lm	155lm/W	450lm
			4000 K	3510-6130lm	167lm/W	450lm
			5000 K	3490-5900lm	166lm/W	470lm
WATERPROOF C 1200 57 830/840/850 ML DALI IP66	●	21-38W	3000 K	3250-5520lm	155lm/W	–
			4000 K	3510-6130lm	167lm/W	
			5000 K	3490-5900lm	166lm/W	
WATERPROOF C 1200 57 830/840/850 ML DALI EM 3H IP66	●	21-38W	3000 K	3250-5520lm	155lm/W	450lm
			4000 K	3510-6130lm	167lm/W	450lm
			5000 K	3490-5900lm	166lm/W	470lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
75 000h L80B10	27	120°	✗	-20°C – 40°C	1,5kg	On/Off	✓	1010809	83.00
75 000h L80B10	27	120°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010810	159.00
75 000h L80B10	27	120°	✗	-20°C – 40°C	1,5kg	On/Off	✓	1010811	112.00
75 000h L80B10	27	120°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010812	184.00
75 000h L80B10	27	120°	✗	-20°C – 40°C	1,6kg	Dali	✓	1010817	126.00
75 000h L80B10	27	120°	✗	-20°C – 40°C	2 kg	Dali	✓	1010818	203.00

WATERPROOF

OUTDOOR



WATERPROOF C

Mains voltage: 220-240 V ~0/50/60 Hz
Emergency lighting total wattage: 3 W



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting Luminous flux
WATERPROOF C 1500 71 830/840/850 ML IP66	●	26-47 W	3000 K	4100-6900 lm	157 lm/W	–
			4000 K	4420-7680 lm	170 lm/W	
			5000 K	4390-7380 lm	168 lm/W	
WATERPROOF C 1500 71 830/840/850 ML EM 3H IP66	●	26-47 W	3000 K	4100-6900 lm	157 lm/W	450 lm
			4000 K	4420-7680 lm	170 lm/W	450 lm
			5000 K	4390-7380 lm	168 lm/W	470 lm
WATERPROOF C 1500 71 830/840/850 ML HF IP66	●	26-47 W	3000 K	4100-6900 lm	157 lm/W	–
			4000 K	4420-7680 lm	170 lm/W	
			5000 K	4390-7380 lm	168 lm/W	
WATERPROOF C 1500 71 830/840/850 ML HF EM 3H IP66	●	26-47 W	3000 K	4100-6900 lm	157 lm/W	450 lm
			4000 K	4420-7680 lm	170 lm/W	450 lm
			5000 K	4390-7380 lm	168 lm/W	470 lm
WATERPROOF C 1500 71 830/840/850 ML DALI IP66	●	26-47 W	3000 K	4100-6900 lm	157 lm/W	–
			4000 K	4420-7680 lm	170 lm/W	
			5000 K	4390-7380 lm	168 lm/W	
WATERPROOF C 1500 71 830/840/850 ML DALI EM 3H IP66	●	26-47 W	3000 K	4100-6900 lm	157 lm/W	450 lm
			4000 K	4420-7680 lm	170 lm/W	450 lm
			5000 K	4390-7380 lm	168 lm/W	470 lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
75 000h L80B10	27	120°	×	-20°C – 40°C	1,8kg	On/Off	✓	1010813	102.00
75 000h L80B10	27	120°	×	-20°C – 40°C	2,1 kg	On/Off	✓	1010814	179.00
75 000h L80B10	27	120°	×	-20°C – 40°C	1,8kg	On/Off	✓	1010815	132.00
75 000h L80B10	27	120°	×	-20°C – 40°C	2,2kg	On/Off	✓	1010816	204.00
75 000h L80B10	27	120°	×	-20°C – 40°C	1,8kg	Dali	✓	1010819	146.00
75 000h L80B10	27	120°	×	-20°C – 40°C	2,2kg	Dali	✓	1010820	222.00

WATERPROOF

OUTDOOR



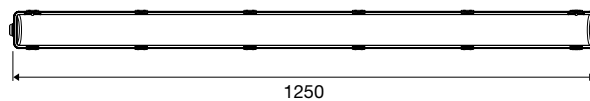
WATERPROOF P

Mains voltage: 220-240 V ~0/50/60 Hz

Emergency lighting total wattage: 3 W



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting Luminous flux
WATERPROOF P 1200 65 830/840/850 ML IP66	●	21-38W	3000 K	3350-5850lm	167lm/W	–
			4000 K	3530-6280lm	176lm/W	
			5000 K	3580-6250lm	179lm/W	
WATERPROOF P 1200 65 830/840/850 ML EM 3H IP66	●	21-38W	3000 K	3350-5850lm	167lm/W	450lm
			4000 K	3530-6280lm	176lm/W	450lm
			5000 K	3580-6250lm	179lm/W	470lm
WATERPROOF P 1200 65 830/840/850 ML HF IP66	●	21-38W	3000 K	3350-5850lm	167lm/W	–
			4000 K	3530-6280lm	176lm/W	
			5000 K	3580-6250lm	179lm/W	
WATERPROOF P 1200 65 830/840/850 ML HF EM 3H IP66	●	21-38W	3000 K	3350-5850lm	167lm/W	450lm
			4000 K	3530-6280lm	176lm/W	450lm
			5000 K	3580-6250lm	179lm/W	470lm
WATERPROOF P 1200 65 830/840/850 ML DALI IP66	●	21-38W	3000 K	3350-5850lm	167lm/W	–
			4000 K	3530-6280lm	176lm/W	
			5000 K	3580-6250lm	179lm/W	
WATERPROOF P 1200 65 830/840/850 ML DALI EM 3H IP66	●	21-38W	3000 K	3350-5850lm	167lm/W	450lm
			4000 K	3530-6280lm	176lm/W	450lm
			5000 K	3580-6250lm	179lm/W	470lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5kg	On/Off	✓	1010821	97.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010822	173.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,5kg	On/Off	✓	1010823	126.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,9kg	On/Off	✓	1010824	198.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,6kg	Dali	✓	1010829	140.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	2 kg	Dali	✓	1010830	216.00

WATERPROOF

OUTDOOR

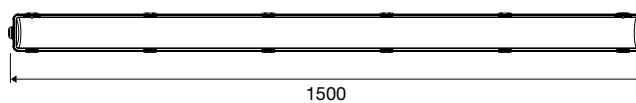


WATERPROOF P

Mains voltage: 220-240 V ~0/50/60 Hz
Emergency lighting total wattage: 3 W



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)	Emergency lighting Luminous flux
WATERPROOF P 1500 81 830/840/850 ML IP66	●	26-48 W	3000 K	4430-7560 lm	170 lm/W	–
			4000 K	4660-8120 lm	179 lm/W	
			5000 K	4730-8070 lm	182 lm/W	
WATERPROOF P 1500 81 830/840/850 ML EM 3H IP66	●	26-48 W	3000 K	4430-7560 lm	170 lm/W	450 lm
			4000 K	4660-8120 lm	179 lm/W	450 lm
			5000 K	4730-8070 lm	182 lm/W	470 lm
WATERPROOF P 1500 81 830/840/850 ML HF IP66	●	26-48 W	3000 K	4430-7560 lm	170 lm/W	–
			4000 K	4660-8120 lm	179 lm/W	
			5000 K	4730-8070 lm	182 lm/W	
WATERPROOF P 1500 81 830/840/850 ML HF EM 3H IP66	●	26-48 W	3000 K	4430-7560 lm	170 lm/W	450 lm
			4000 K	4660-8120 lm	179 lm/W	450 lm
			5000 K	4730-8070 lm	182 lm/W	470 lm
WATERPROOF P 1500 81 830/840/850 ML DALI IP66	●	26-47 W	3000 K	4430-7560 lm	170 lm/W	–
			4000 K	4660-8120 lm	179 lm/W	
			5000 K	4730-8070 lm	182 lm/W	
WATERPROOF P 1500 81 830/840/850 ML DALI EM 3H IP66	●	26-47 W	3000 K	4430-7560 lm	170 lm/W	450 lm
			4000 K	4660-8120 lm	179 lm/W	450 lm
			5000 K	4730-8070 lm	182 lm/W	470 lm



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,8 kg	On/Off	✓	1010825	120.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	2,1 kg	On/Off	✓	1010826	197.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,8 kg	On/Off	✓	1010827	150.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	2,2 kg	On/Off	✓	1010828	223.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	1,8 kg	Dali	✓	1010831	163.00
100 000 h L80B10	27	120°	✗	-20°C – 40°C	2,2 kg	Dali	✓	1010832	240.00

STREET A

OUTDOOR



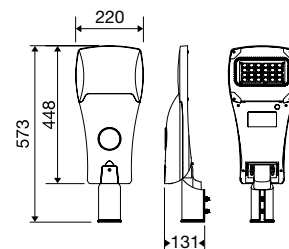
STREET A

Mains voltage: 220-240 V ~0/50/60 Hz



Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
STREET A MICRO 52 730 LENS906*	●	35 W	3000 K	5250 lm	150 lm/W
STREET A MINI 135 730 LENS906*	●	90 W	3000 K	13500 lm	150 lm/W
STREET A MIDI 180 730 LENS906*	●	120 W	3000 K	18000 lm	150 lm/W
STREET A MAXI 240 730 LENS906*	●	160 W	3000 K	24000 lm	150 lm/W

*LENS906 refers to the lens optimised for car park applications.



				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000h L80B50	140°	35°	×	-40°C – 50°C	3,6kg	On/Off	✓	1011739	350.00
100 000h L80B50	140°	35°	×	-40°C – 50°C	5,8kg	On/Off	✓	1011740	445.00
100 000h L80B50	140°	35°	×	-40°C – 50°C	6kg	On/Off	✓	1011741	630.00
100 000h L80B50	140°	35°	×	-40°C – 50°C	8,5kg	On/Off	✓	1011742	700.00

STREET A

OUTDOOR



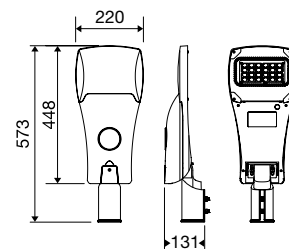
STREET A

Mains voltage: 220-240 V ~0/50/60 Hz



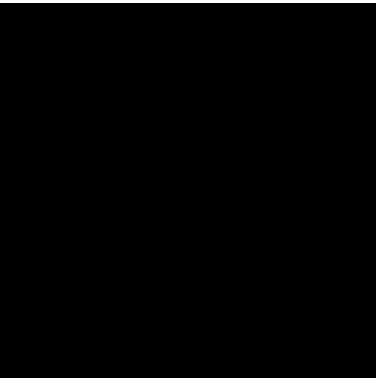
Product description	Colour	Total wattage (min. – max.)	Colour temperature	Luminous flux (min. – max.)	Efficiency (max.)
STREET A MICRO 52 740 LENS906*	●	35 W	4000 K	5250 lm	150 lm/W
STREET A MINI 135 740 LENS906*	●	90 W	4000 K	13500 lm	150 lm/W
STREET A MIDI 180 740 LENS906*	●	120 W	4000 K	18000 lm	150 lm/W
STREET A MAXI 240 740 LENS906*	●	160 W	4000 K	24000 lm	150 lm/W

*LENS906 refers to the lens optimised for car park applications.

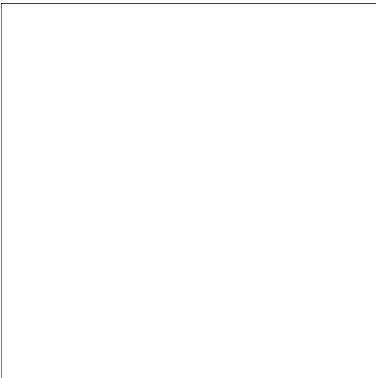


				Ambient temperature	Weight	Control	DC-compatible	Product no.	EUR
100 000h L80B50	140°	35°	×	-40°C – 50°C	3,6kg	On/Off	✓	1011743	350.00
100 000h L80B50	140°	35°	×	-40°C – 50°C	5,8kg	On/Off	✓	1011744	445.00
100 000h L80B50	140°	35°	×	-40°C – 50°C	6kg	On/Off	✓	1011745	630.00
100 000h L80B50	140°	35°	×	-40°C – 50°C	8,5kg	On/Off	✓	1011746	700.00

COLOUR EXPLANATION



Black



White



aluminium



Grey



Dark Grey

KEY TO SYMBOLS



Protection classes:

· Protection class I / Protective conductor

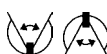
Protection class II / Protection by double or reinforced insulation



IP protection rating



IK impact resistance rating



Half-diffusion angle:

Describes the beam angle in degrees.

The smaller the angle, the more concentrated the light will be.



Pivoting capacity in degrees:



Luminous flux maintenance



Unified Glare Rating:

The lower the UGR value, the lower the psychological glare.



Describes the colour rendering quality of a light source.

The higher the CRI value, the more natural and true-to-life the colours appear.



Through-wiring possible



Enables wireless control of the light fitting via compatible control systems or mobile devices.



Fire-retardant: developed and tested for use in certain fire-retardant suspended ceilings. Fire protection application (up to 90 minutes, tested with EN 1365-2:2014, Fire resistance tests for load-bearing components – Part 2: Ceilings and roofs'). Outdoor use and fire protection applications (up to 90 minutes, BS476-20:1987 and BS476-21:1987)



Can be installed in insulation.

Can be covered with many types of thermal insulation materials.



The Multi-Lumen function enables gradual adjustment of the light output, allowing you to tailor the lighting to suit your needs.



Multi-Colour describes the ability of a light to produce different light colours. For lights with adjustable Multi-Colour, the light colour can be adjusted using a switch.

This is technically achieved by installing multiple LED chips of different colours. By changing the switch status, the proportion of the respective LEDs is adjusted to produce the desired light colour.

Many of the products shown in this catalogue are protected by trademarks, registered designs, utility models or patents. Any violation of these property rights or the use of text and layout design or copyrighted images without our authorisation will be prosecuted. The illustrations and information contained in this catalogue are for illustrative purposes only and are not legally binding in terms of colour, shape, design or technical details. Product descriptions and specifications are subject to correction and amendment.

All products in our range are subject to our strict quality assurance procedures and comply with generally applicable standards. This catalogue contains a general range and is not country-specific. Any deviations from country-specific guidelines must be clarified before ordering. SLV cannot be held responsible for any deviations in terms of technical standards. All weights and dimensions are given in kg and cm respectively unless stated otherwise. We reserve the right to make technical changes.

The presentation of our lights with realistic photos showing them in use is possible thanks to the kind cooperation and agreement of the owners or designers of the environments depicted in the images. We would like to take this opportunity to thank all those who consented to having photos taken and used.

The publication of this catalogue invalidates the prices specified in previous lists and catalogues. SLV is entitled to adjust the respective price list to changing market conditions, in the event of significant changes in procurement costs, changes in value-added tax or procurement prices.

All prices are recommended retail prices (RRP) and indicated in EUR without VAT.

Publisher
SLV GmbH, Germany
Daimlerstrasse 21-23
52531 Übach-Palenberg
T +49 (0) 2451 4833 - 0
slv.com

Copyright
© SLV GmbH, 2026

KS Licht – Your lighting wholesaler in Essen

Contact, customer service and information for customers
SLVtec 2026

Directly linked to our product range, advice and project services:

In the KS Multi Brand Business online shop, you will find the latest products, new releases and special offers, as well as information to support you with advice, quotations and project management:

- Online stock availability check
- Catalogues, browsable catalogues and product links
- Technical data, tender specifications, light distribution curves and LDT files
- Easily find and order spare parts
- View your individual terms and conditions, delivery and payment terms
- Relevant product recommendations, variants and alternative products
- Direct contact with our sales team

Customer Information

All prices are net, plus statutory VAT. The retail prices quoted are recommended retail prices. Upon publication of this catalogue, previous price lists cease to be valid.

Illustrations, colours, shapes, designs and technical specifications are for illustrative purposes only and are not binding. Subject to changes and errors.

Goods are generally dispatched ex works, carriage forward.

For orders with a net value of less than €70.00, a minimum order surcharge of €8.00 will be applied.

Ordering & Delivery

When placing orders, please always specify the item number, colour and quantity. This reduces the need for follow-up enquiries and speeds up processing. Express and direct deliveries are available on request.

Custom-made items, components assembled to the customer's specifications and lamps are excluded from exchange.

Our General Terms and Conditions apply and are available at www.ks-germany.com/de/agb.

Kontakt

KS Licht- und Elektrotechnik GmbH

Manderscheidtstraße 8 c
45141 Essen
Germany

Verkauf & Service

Tel.: +49 (0)201-89924-0
verkauf@ks-germany.com

Online

ks-light.co.uk
www.ks-germany.com

Pflichtangaben

KS Licht- und Elektrotechnik GmbH · Sitz der Gesellschaft: Essen · Geschäftsführer: Kai Becker
Registergericht: Amtsgericht Essen · Handelsregister: HRB 12736 · Steuer-Nr.: 111/5708/2689 ·
USt-IdNr.: DE190673411



KS Licht- und Elektrotechnik GmbH

Manderscheidtstraße 8 C
45141 Essen
Germany

Tel.: +49 (0)201-89924-0
E-Mail: verkauf@ks-germany.com

Onlineshop: ks-light.co.uk
Internet: www.ks-germany.com

