



SLVtec[®] 2025

SLV TECHNICAL LIGHTING CATALOGUE



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EASY TO INSTALL EFFICIENT MULTIFUNCTIONAL

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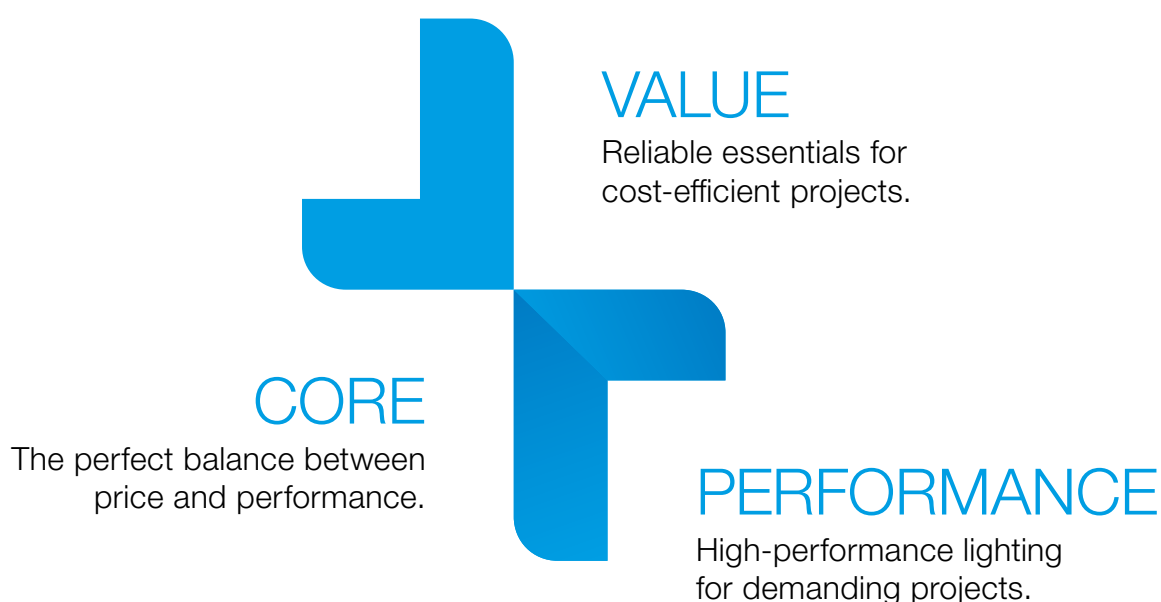


TECHNOLOGY THAT MAKES THE DIFFERENCE

As a reliable partner for electrical installers and the trade, we are constantly developing our product range – practical, future-oriented and with a clear focus on your day-to-day challenges. With **SLVtec®** we have created an independent brand dedicated entirely to the development of technical, functional and energy-efficient lighting solutions.

SLVtec® stands for uncompromising quality, innovative product features, high availability as well as quick and easy installation. Whether new build, modernisation or special application: with SLVtec® you can master any project confidently and efficiently.

FOLLOW THE BLUE STAR – THE NEW SLVtec® PRODUCT WORLD



THREE PERFORMANCE CLASSES. COUNTLESS POSSIBILITIES. ONE ANSWER: SLVtec®.

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

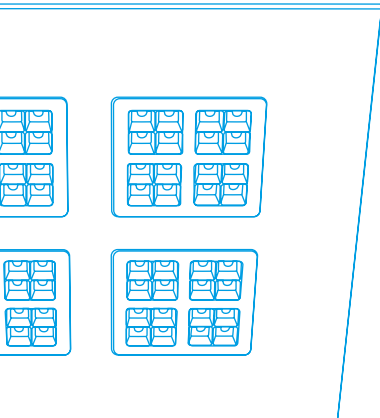
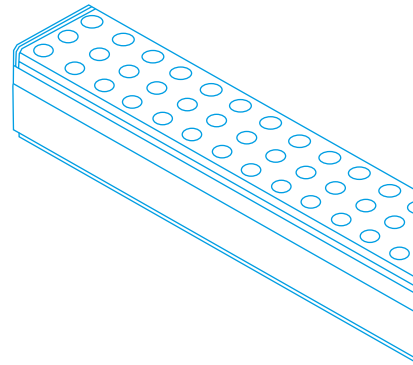
EASY TO INSTALL, EFFICIENT AND MULTIFUNCTIONAL

The efficiency of modern technology is evident in the details. Our products not only offer excellent lighting quality, but also sophisticated features that make your daily work easier.

Easy to install: Intelligent mounting systems, tool-free cabling and innovative quick-release connectors make installation quick and easy, saving time and effort.

Outstanding energy efficiency: The majority of our products achieve a luminous efficiency of more than 120 lm/W.

Multifunctionality: With Multi-Colour and Multi-Lumen options, our lighting solutions can be tailored to suit your needs and are flexible to use.



CUSTOMISED LIGHTING SOLUTIONS TO ORDER

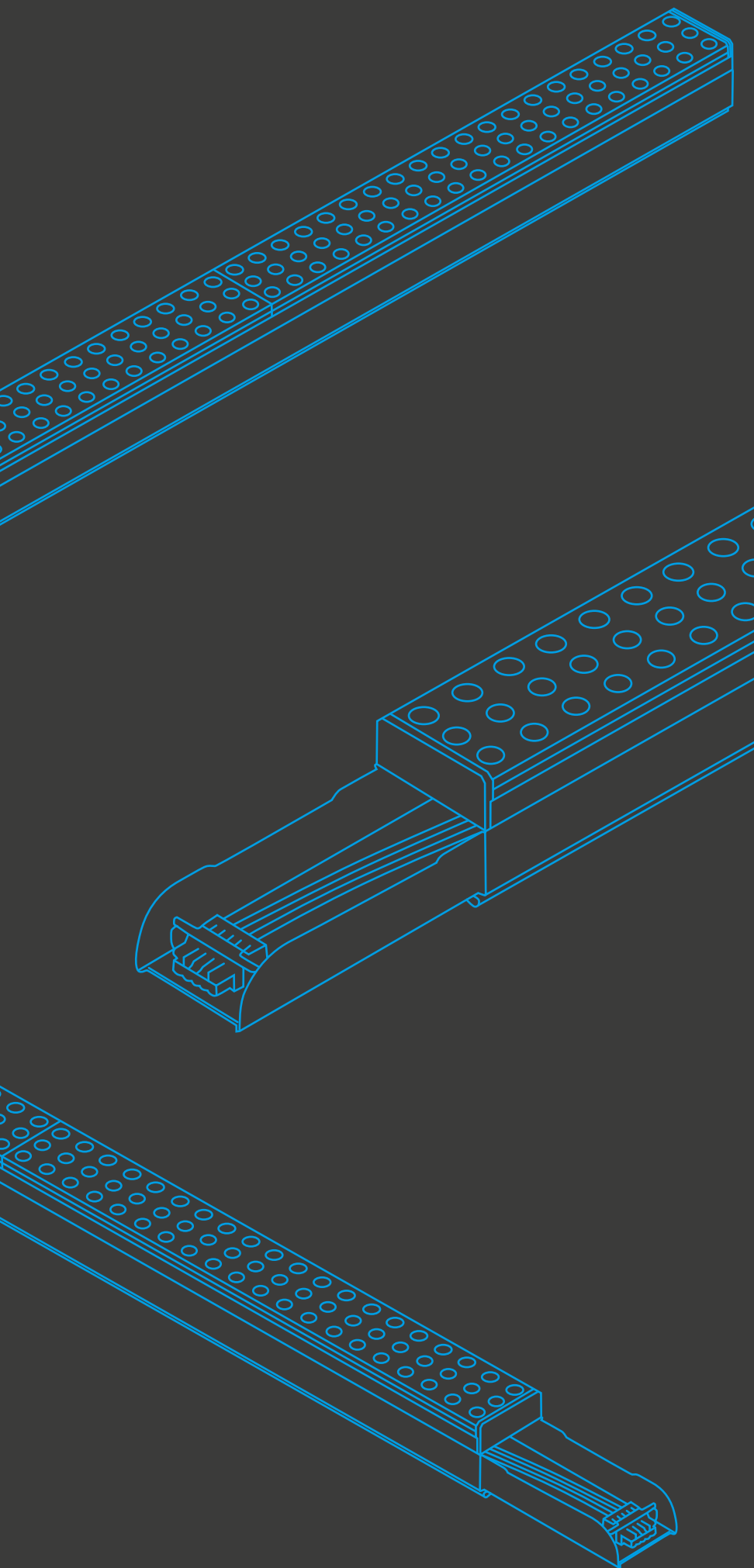
In addition to our widely available stock programme, we also offer selected products designed specifically for specific projects. These items are available to order only – perfect for custom lighting designs and bespoke applications.

NO CHALLENGE IS TOO GREAT – SLVtec® PROVIDES THE SOLUTION

Standard or custom: discover our new portfolio and follow the blue star into a world of innovative technical lighting solutions. Your next project starts here – contact us!



Scan, discover, take off –
with the matching SLVtec® solution for your project on [slv.com](https://www.slv.com)



COMBINE



EASYLIGHT

+



accessories for different
types of mounting:
surface-mounted, cable
or chain suspension

=



EASYLIGHT

PRODUCT ADVANTAGES

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

Service life up to **100,000 hours**

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

EASY TO INSTALL thanks to tool-free assembly

Flexibly adjustable thanks to **Multi-Lumen** and **Multi-Colour**

DALI dimmable and **DC-capable**

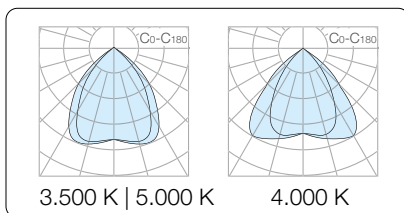


**MULTI
LUMEN** **MULTI
COLOR**

up to
200 lm/W

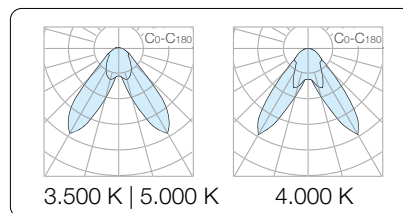
BEAM ANGLE

WB



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

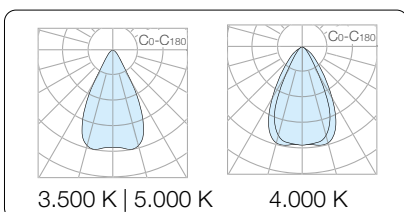
DA30



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

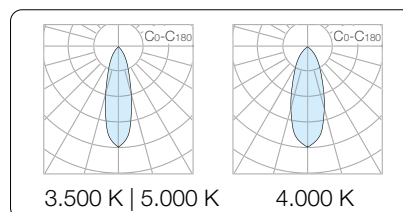


MB



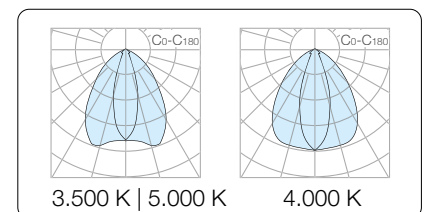
Balanced light distribution for production areas and workshops where uniform and efficient illumination over a medium width is required.

NB



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

Oval



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

Other beam angles are available on request

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 service life 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 – save time and effort

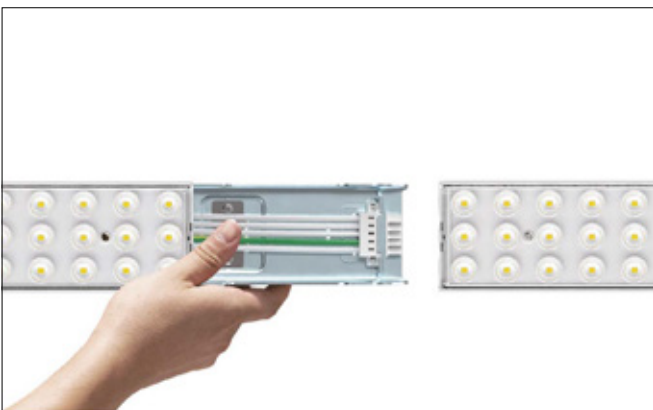
Power and CCT switch – adjustable system output and light colour

All variants are DC-capable – controllable and future-proof

Various beam angles, lengths and mounting types – can be flexibly combined

Seamless connection – continuous light line

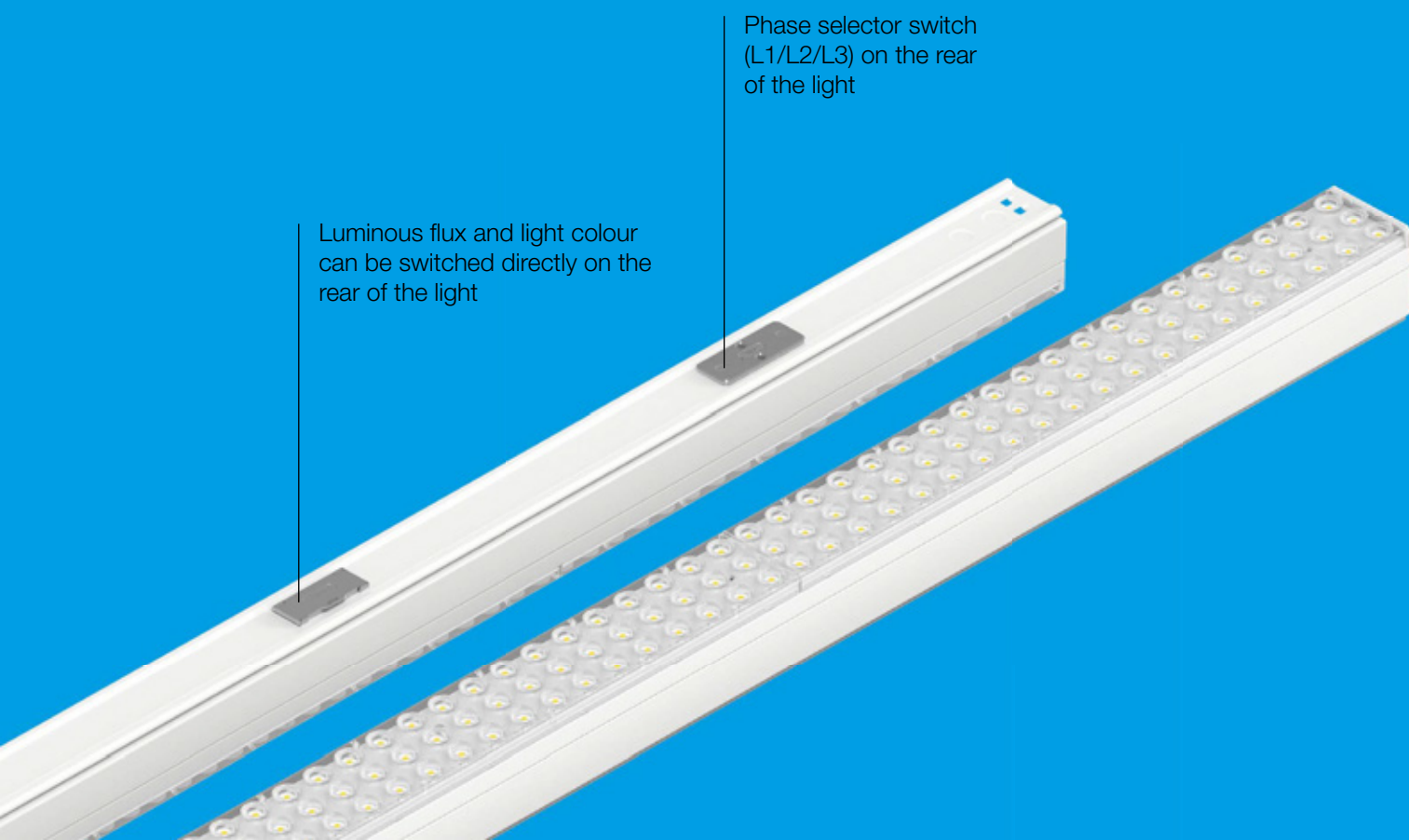
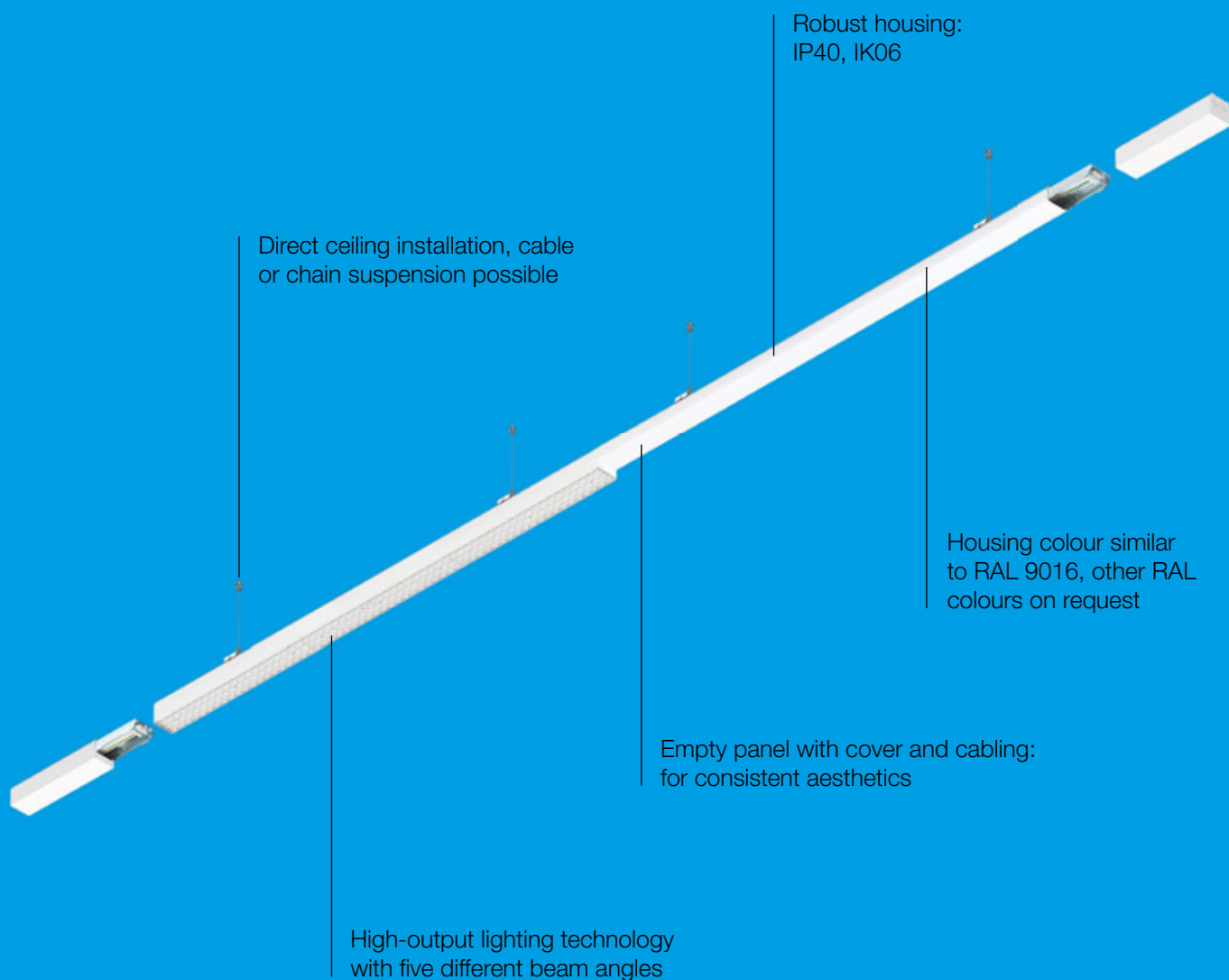
EASY TO INSTALL



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.



EASYLIGHT

INDOOR



EASYLIGHT



MULTI
LUMEN

MULTI
COLOR

IP40

IK06

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
EASYLIGHT 1500 135 835/840/850 WB WH ML	○	75 W	220-240 V	13.000 lm	175 lm/W	3.500 K
				14.500 lm	195 lm/W	4.000 K
				14.200 lm	190 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 NB WH ML	○	75 W	220-240 V	13.000 lm	175 lm/W	3.500 K
				14.500 lm	195 lm/W	4.000 K
				14.200 lm	190 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 MB WH ML	○	75 W	220-240 V	13.000 lm	175 lm/W	3.500 K
				14.500 lm	195 lm/W	4.000 K
				14.200 lm	190 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 OVAL WH ML	○	75 W	220-240 V	13.000 lm	175 lm/W	3.500 K
				14.500 lm	195 lm/W	4.000 K
				14.200 lm	190 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 DA30 WH ML	○	75 W	220-240 V	13.000 lm	175 lm/W	3.500 K
				14.500 lm	195 lm/W	4.000 K
				14.200 lm	190 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 WB ML DALI2	○	75 W	220-240 V	12.500 lm	170 lm/W	3.500 K
				14.000 lm	190 lm/W	4.000 K
				13.500 lm	185 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 NB ML DALI2	○	75 W	220-240 V	12.500 lm	170 lm/W	3.500 K
				14.000 lm	190 lm/W	4.000 K
				13.500 lm	185 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 MB ML DALI2	○	75 W	220-240 V	12.500 lm	170 lm/W	3.500 K
				14.000 lm	190 lm/W	4.000 K
				13.500 lm	185 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 OVAL ML DALI2	○	75 W	220-240 V	12.500 lm	170 lm/W	3.500 K
				14.000 lm	190 lm/W	4.000 K
				13.500 lm	185 lm/W	5.000 K
EASYLIGHT 1500 135 835/840/850 DA30 ML DALI2	○	75 W	220-240 V	12.500 lm	170 lm/W	3.500 K
				14.000 lm	190 lm/W	4.000 K
				13.500 lm	185 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2,8 kg	On / Off	✓	S	1009207
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2,8 kg	On / Off	✓	O	1009208
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2,8 kg	On / Off	✓	S	1009209
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2,8 kg	On / Off	✓	S	1009210
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2,8 kg	On / Off	✓	O	1009211
100.000h L80B10	>80	7*2,5 mm ²	-20° + 40°C	2,8 kg	DALI	✓	S	1009212
100.000h L80B10	>80	7*2,5 mm ²	-20° + 40°C	2,8 kg	DALI	✓	O	1009213
100.000h L80B10	>80	7*2,5 mm ²	-20° + 40°C	2,8 kg	DALI	✓	S	1009214
100.000h L80B10	>80	7*2,5 mm ²	-20° + 40°C	2,8 kg	DALI	✓	S	1009215
100.000h L80B10	>80	7*2,5 mm ²	-20° + 40°C	2,8 kg	DALI	✓	O	1009216

EASYLIGHT

INDOOR



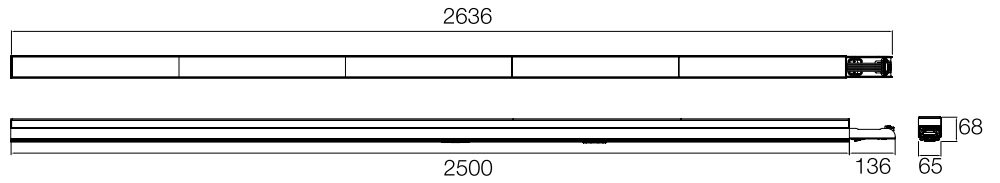
EASYLIGHT



MULTI LUMEN **MULTI COLOR**

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
EASYLIGHT 2500 140 835/840/850 WB WH ML	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 140 835/840/850 NB WH ML	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 140 835/840/850 MB WH ML	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 140 835/840/850 OVAL WH ML	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 140 835/840/850 DA30 WH ML	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 150 835/840/850 WB WH ML DALI2	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 150 835/840/850 NB WH ML DALI2	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 150 835/840/850 MB WH ML DALI2	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 150 835/840/850 OVAL WH ML DALI2	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K
EASYLIGHT 2500 150 835/840/850 DA30 WH ML DALI2	○	80 W	220-240 V	14.000 lm	175 lm/W	3.500 K
				15.000 lm	190 lm/W	4.000 K
				15.000 lm	190 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	5°2,5 mm²	-20° + 40°C	4,6 kg	On / Off	✓	S	1009217
100.000h L80B10	>80	5°2,5 mm²	-20° + 40°C	4,6 kg	On / Off	✓	O	1009218
100.000h L80B10	>80	5°2,5 mm²	-20° + 40°C	4,6 kg	On / Off	✓	S	1009219
100.000h L80B10	>80	5°2,5 mm²	-20° + 40°C	4,6 kg	On / Off	✓	S	1009220
100.000h L80B10	>80	5°2,5 mm²	-20° + 40°C	4,6 kg	On / Off	✓	O	1009221
100.000h L80B10	>80	7°2,5 mm²	-20° + 40°C	4,6 kg	DALI	✓	S	1009222
100.000h L80B10	>80	7°2,5 mm²	-20° + 40°C	4,6 kg	DALI	✓	O	1009223
100.000h L80B10	>80	7°2,5 mm²	-20° + 40°C	4,6 kg	DALI	✓	S	1009224
100.000h L80B10	>80	7°2,5 mm²	-20° + 40°C	4,6 kg	DALI	✓	S	1009225
100.000h L80B10	>80	7°2,5 mm²	-20° + 40°C	4,6 kg	DALI	✓	O	1009226

EASYLIGHT

INDOOR



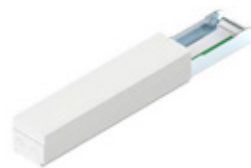
L x W x H (mm):
300 x 65 x 60



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



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

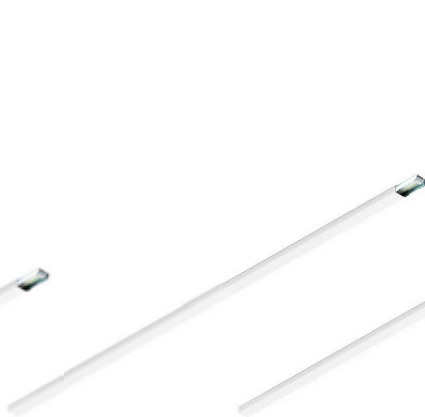


L x W x H (mm):
436 x 65 x 60

Product designation	Colour	Availability*	Prod no.
EASYLIGHT FIB 300 5 25 WH	○	S	1009230
EASYLIGHT FIB 300 7 25 WH	○	S	1009231
EASYLIGHT FOB 300 5 25 WH	○	S	1009232
EASYLIGHT FOB 300 7 25 WH	○	S	1009233



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



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



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



W x H (mm):
65 x 60

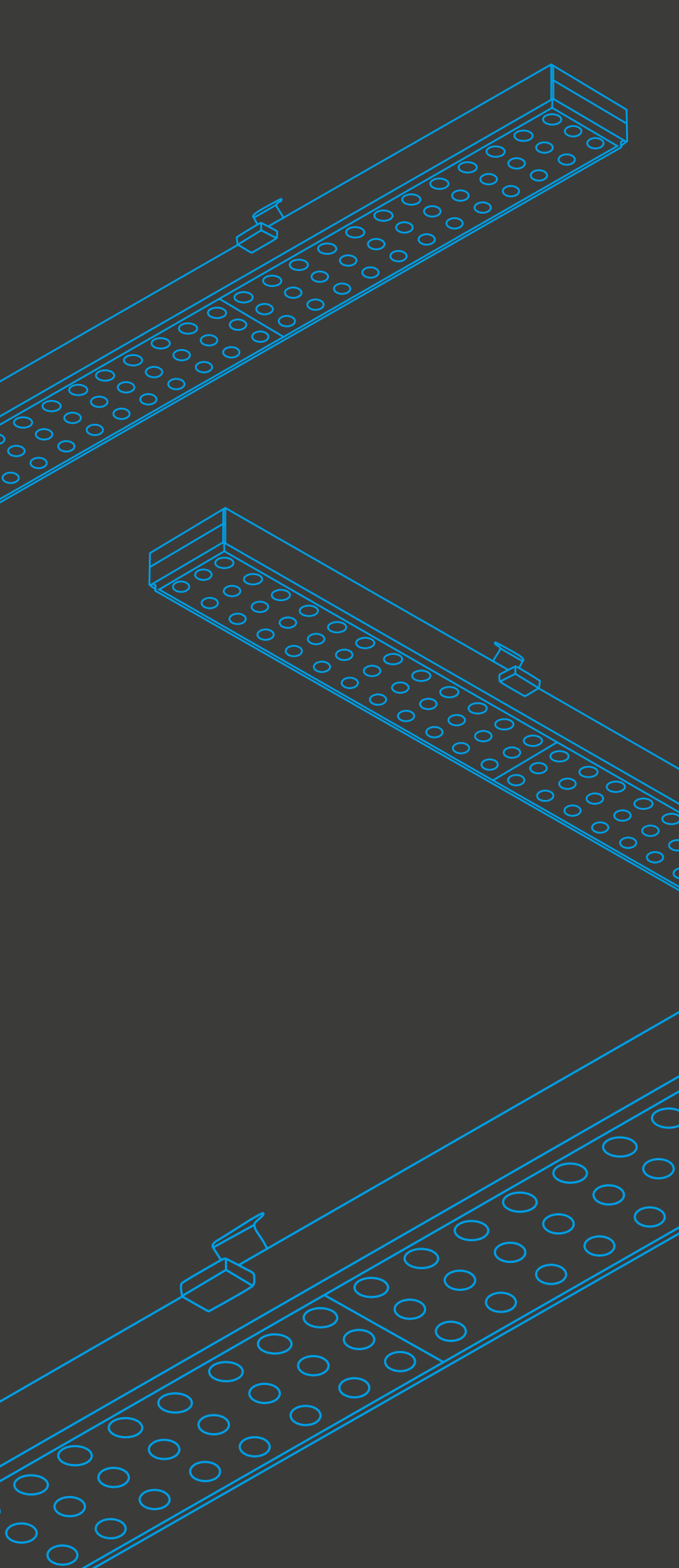
Product designation	Colour	Availability*	Prod no.
EASYLIGHT BC 1500 5 25 WH	○	S	1009234
EASYLIGHT BC 1500 7 25 WH	○	S	1009235
EASYLIGHT BC 2500 5 25 WH	○	S	1009236
EASYLIGHT BC 2500 7 25 WH	○	S	1009237
EASYLIGHT BC 4500 5 25 WH	○	O	1009238
EASYLIGHT BC 4500 7 25 WH	○	O	1009239
EASYLIGHT EC WH	○	O	1009240

An extensive range of accessories, such as emergency lighting modules and spotlights, is available on request.

*S = in stock
O = to order



Product designation	Colour	Availability*	Prod no.
EASYLIGHT CSK		S	1009241
EASYLIGHT CSK FT		S	1009242
EASYLIGHT SCK 5000		O	1009247
EASYLIGHT SCF M6		S	1009244
EASYLIGHT SCF M10		S	1009245
EASYLIGHT STM		O	1009246



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 savings thanks to an **Efficiency of up to 190 lm/W**

Service life up to **100,000 hours**

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

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

DALI-dimmable and **DC-capable**

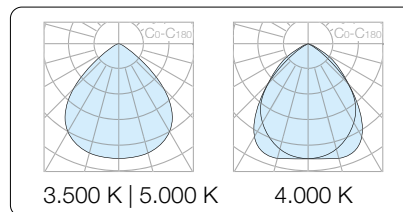
up to 190
lm/W

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



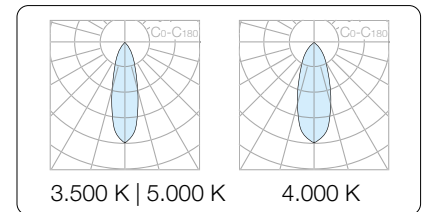
BEAM ANGLE

WB



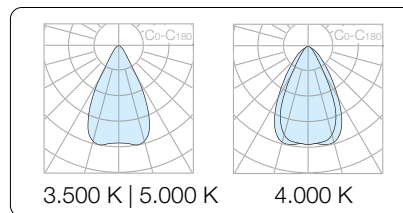
Wide light distribution for open areas such as supermarkets, logistics areas and showrooms. Ideal for uniform ambient lighting.

NB



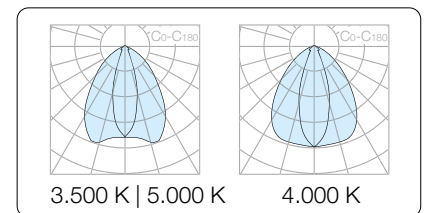
Focused light distribution for targeted illumination of high aisles or storage areas with narrow geometries – particularly effective at great heights.

MB



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

Oval



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

RETRO

The quickest way to modernise a lighting system.

The RETRO LED system 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 190 lm/W.

Output and light colour can be adjusted on site using the power and CCT switch for maximum project flexibility. Various beam angles, DALI options and a service life 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 190 lm/W luminous efficiency

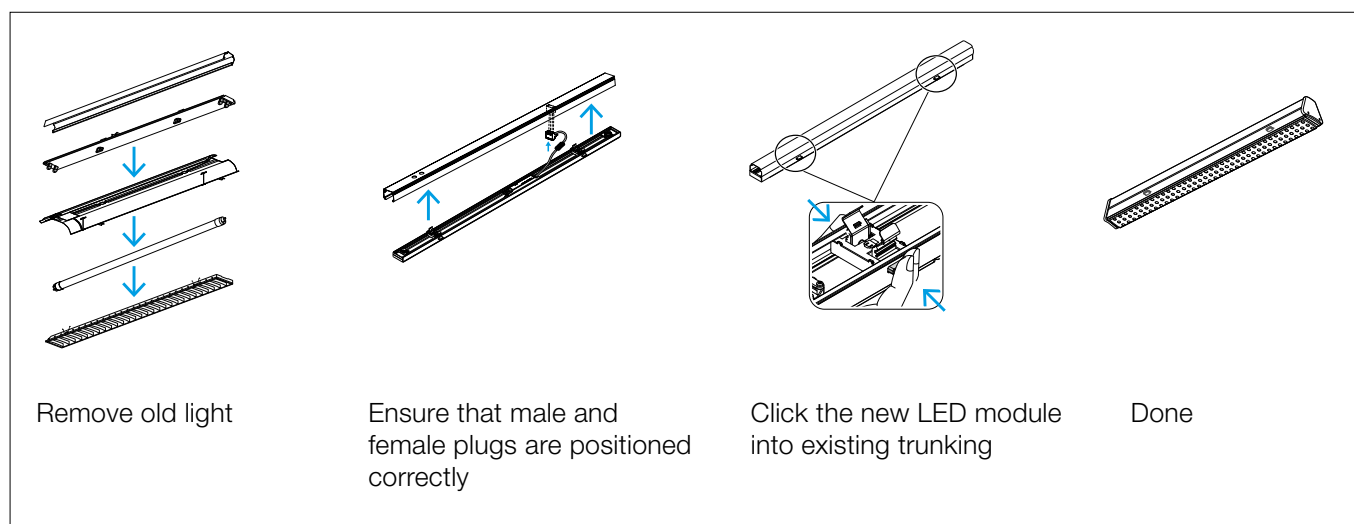
Click assembly without tools

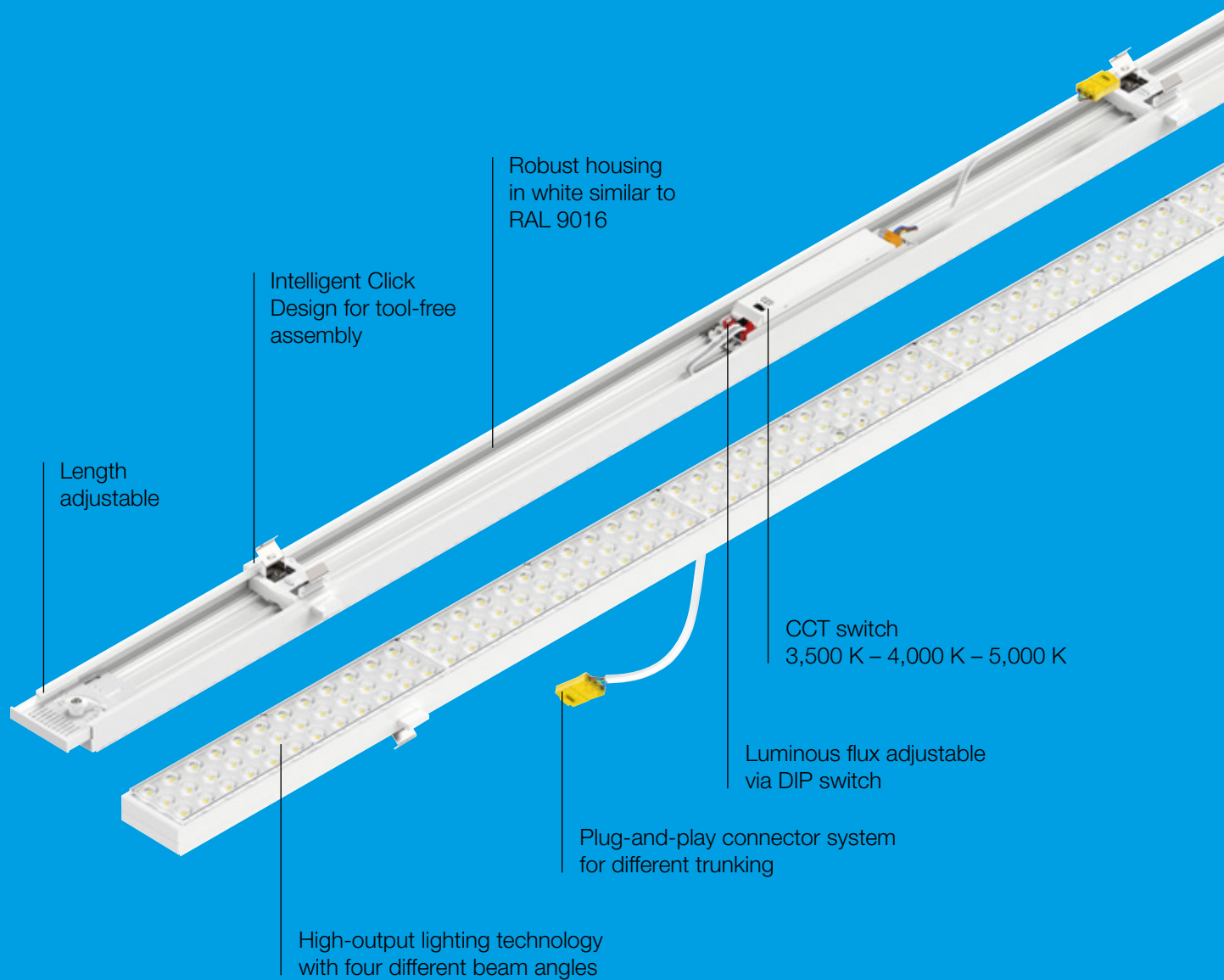
Integrated power and CCT switch

Various beam angles and lengths for maximum flexibility

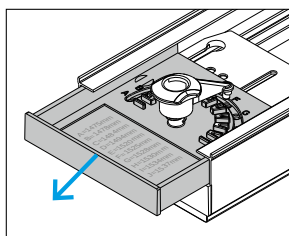
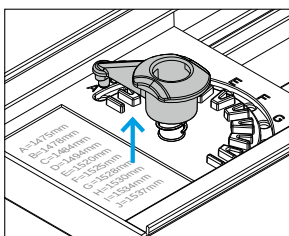
1:1 SOLUTION

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

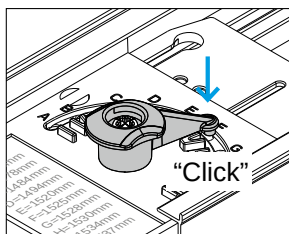
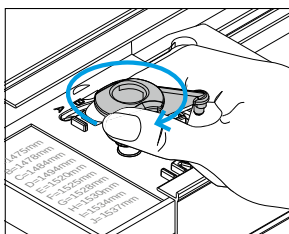




Easy adjustment to the desired length



1175 mm to 1237 mm



1475 mm to 1537 mm

RETRO

INDOOR



RETRO



**MULTI
LUMEN**

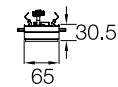
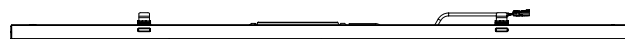
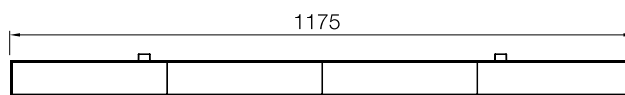
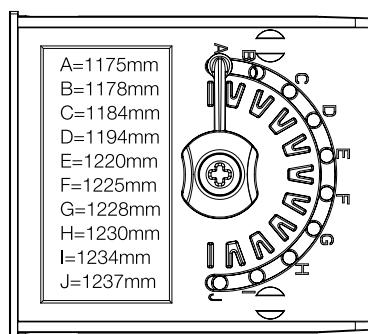
**MULTI
COLOR**

IP20

IK04

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
RETRO LT 1200 110 835/840/850 WB ML WH	○	61 W	220-240 V	10.200 lm	170 lm/W	3.500 K
				11.000 lm	185 lm/W	4.000 K
				10.800 lm	180 lm/W	5.000 K
RETRO LT 1200 110 835/840/850 MB ML WH	○	61 W	220-240 V	10.200 lm	170 lm/W	3.500 K
				11.000 lm	185 lm/W	4.000 K
				10.800 lm	180 lm/W	5.000 K
RETRO LT 1200 110 835/840/850 NB ML WH	○	61 W	220-240 V	10.200 lm	170 lm/W	3.500 K
				11.000 lm	185 lm/W	4.000 K
				10.800 lm	180 lm/W	5.000 K
RETRO LT 1200 110 835/840/850 OVAL ML WH	○	61 W	220-240 V	10.200 lm	170 lm/W	3.500 K
				11.000 lm	185 lm/W	4.000 K
				10.800 lm	180 lm/W	5.000 K
RETRO LT 1200 107 835/840/850 WB ML WH DALI	○	60 W	220-240 V	10.300 lm	173 lm/W	3.500 K
				11.400 lm	190 lm/W	4.000 K
				11.000 lm	185 lm/W	5.000 K
RETRO LT 1200 107 835/840/850 MB ML WH DALI	○	60 W	220-240 V	10.300 lm	173 lm/W	3.500 K
				11.400 lm	190 lm/W	4.000 K
				11.000 lm	185 lm/W	5.000 K
RETRO LT 1200 107 835/840/850 NB ML WH DALI	○	60 W	220-240 V	10.300 lm	173 lm/W	3.500 K
				11.400 lm	190 lm/W	4.000 K
				11.000 lm	185 lm/W	5.000 K
RETRO LT 1200 107 835/840/850 OVAL ML WH DALI	○	60 W	220-240 V	10.300 lm	173 lm/W	3.500 K
				11.400 lm	190 lm/W	4.000 K
				11.000 lm	185 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,4 kg	On / Off	✓	O	1009179
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,4 kg	On / Off	✓	O	1009180
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,4 kg	On / Off	✓	O	1009181
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,4 kg	On / Off	✓	O	1009182
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,4 kg	DALI	✓	O	1009183
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,4 kg	DALI	✓	O	1009184
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,4 kg	DALI	✓	O	1009185
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,4 kg	DALI	✓	O	1009186

RETRO

INDOOR



RETRO

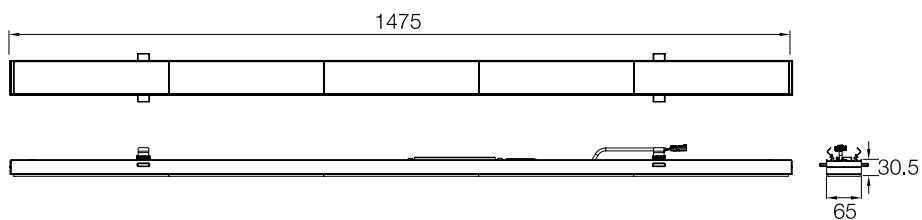
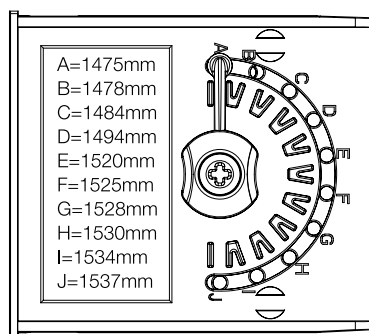


**MULTI
LUMEN**

**MULTI
COLOR**

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
RETRO LT 1500 135 835/840/850 WB ML WH	○	75 W	220-240 V	10.700 lm	173 lm/W	3.500 K
				11.700 lm	192 lm/W	4.000 K
				11.500 lm	185 lm/W	5.000 K
RETRO LT 1500 135 835/840/850 MB ML WH	○	75 W	220-240 V	10.700 lm	173 lm/W	3.500 K
				11.700 lm	192 lm/W	4.000 K
				11.500 lm	185 lm/W	5.000 K
RETRO LT 1500 135 835/840/850 NB ML WH	○	75 W	220-240 V	10.700 lm	173 lm/W	3.500 K
				11.700 lm	192 lm/W	4.000 K
				11.500 lm	185 lm/W	5.000 K
RETRO LT 1500 135 835/840/850 OVAL ML WH	○	75 W	220-240 V	10.700 lm	173 lm/W	3.500 K
				11.700 lm	192 lm/W	4.000 K
				11.500 lm	185 lm/W	5.000 K
RETRO LT 1500 133 835/840/850 WB ML WH DALI	○	75 W	220-240 V	12.800 lm	170 lm/W	3.500 K
				13.800 lm	185 lm/W	4.000 K
				13.500 lm	180 lm/W	5.000 K
RETRO LT 1500 133 835/840/850 MB ML WH DALI	○	75 W	220-240 V	12.800 lm	170 lm/W	3.500 K
				13.800 lm	185 lm/W	4.000 K
				13.500 lm	180 lm/W	5.000 K
RETRO LT 1500 133 835/840/850 NB ML WH DALI	○	75 W	220-240 V	12.800 lm	170 lm/W	3.500 K
				13.800 lm	185 lm/W	4.000 K
				13.500 lm	180 lm/W	5.000 K
RETRO LT 1500 133 835/840/850 OVAL ML WH DALI	○	75 W	220-240 V	12.800 lm	170 lm/W	3.500 K
				13.800 lm	185 lm/W	4.000 K
				13.500 lm	180 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,7 kg	On / Off	✓	O	1009187
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,7 kg	On / Off	✓	O	1009188
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,7 kg	On / Off	✓	O	1009189
100.000h L80B10	>80	3-adrig	-20° + 40°C	1,7 kg	On / Off	✓	O	1009190
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,7 kg	DALI	✓	O	1009191
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,7 kg	DALI	✓	O	1009192
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,7 kg	DALI	✓	O	1009193
100.000h L80B10	>80	5-adrig	-20° + 40°C	1,7 kg	DALI	✓	O	1009194

RETRO

INDOOR



CONNECTORS FOR ON / OFF

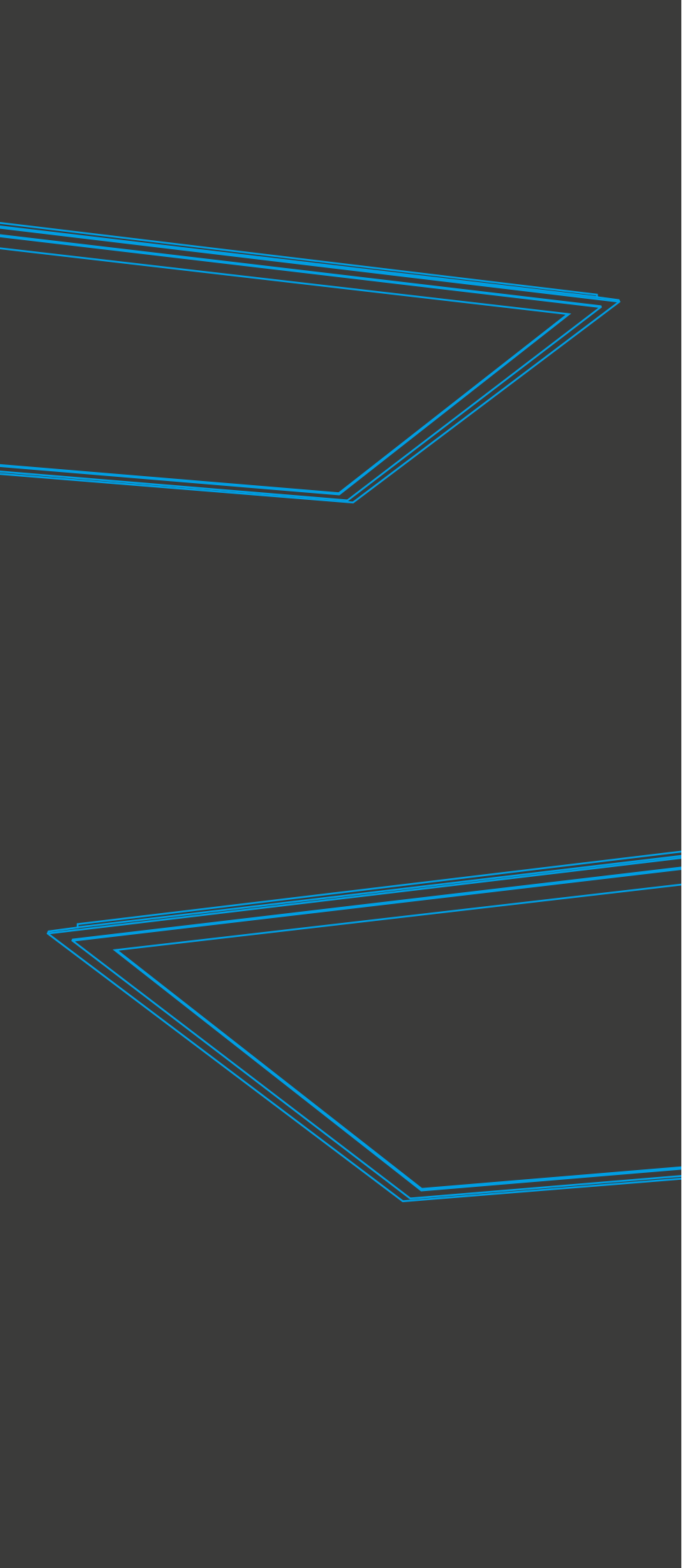
Product designation	Colour	Availability*	Prod no.
RETRO CON 3P001	○	S	1009195
RETRO CON 3P002	○	S	1009196
RETRO CON 3P003	○	S	1009197
RETRO CON 3P004	○	S	1009198
RETRO CON 3P005	○	S	1009199
RETRO CON 3P006	○	S	1009200
RETRO CON 3P007	○	S	1009201

*S = in stock
O = to order



CONNECTORS FOR DALI

Product designation	Colour	Availability*	Prod no.
RETRO CON 5P101	○	○	1009202
RETRO CON 5P102	○	○	1009203
RETRO CON 5P103	○	○	1009204
RETRO CON 5P104	○	○	1009205
RETRO CON 5P105	○	○	1009206



COMBINE



PANEL



surface-mounted or
recessed mounting frame



When purchasing a PANEL the mounting frame
is not included as standard.

PANEL

PRODUCT ADVANTAGES

High energy savings thanks to an **efficiency of up to 200 lm/W** (depending on model at least 120 lm/W)

Especially **high energy savings** when using the PANEL P

Can be used as **office lighting thanks to UGR<19**

EASY TO INSTALL thanks to integrated through-wiring and external ballast

Flexibly adjustable thanks to **Multi-Lumen** (all variants) and **Multi-Colour** (PANEL V & C)

All DALI variants support **DC operation**

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

up to
200 lm/W

PRODUCT VARIANTS

	PANEL V	PANEL C	PANEL P
Service life	50.000h L80B10	70.000h L80B10	100.000h L80B50
Energy efficiency	up to 126 lm/W	up to 136 lm/W	up to 203 lm/W
UGR	<19 / <22	<19	<19
Control	Multi-Lumen, On / Off, DALI	Multi-Lumen, On / Off, DALI	Multi-Lumen, On / Off, DALI

PANEL

INDOOR



PANEL V



**MULTI
LUMEN**

**MULTI
COLOR**

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
PANEL V 600 830 / 840, 34 W	○	34 W	220-240 V	4.100 lm	121 lm/W	3.000 K
				4.300 lm	126 lm/W	4.000 K
PANEL V 600 830 / 840, 34 W, UGR	○	34 W	220-240 V	4.000 lm	118 lm/W	3.000 K
				4.200 lm	124 lm/W	4.000 K
PANEL V DALI 600 830 / 840, 34 W, UGR	○	34 W	220-240 V	4.000 lm	118 lm/W	3.000 K
				4.200 lm	124 lm/W	4.000 K
PANEL V 625 830 / 840, 34 W	○	34 W	220-240 V	4.100 lm	121 lm/W	3.000 K
				4.300 lm	126 lm/W	4.000 K
PANEL V 625 830 / 840, 34 W, UGR	○	34 W	220-240 V	4.000 lm	118 lm/W	3.000 K
				4.200 lm	124 lm/W	4.000 K
PANEL V DALI 625 830 / 840, 34 W, UGR	○	34 W	220-240 V	4.000 lm	118 lm/W	3.000 K
				4.200 lm	124 lm/W	4.000 K



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

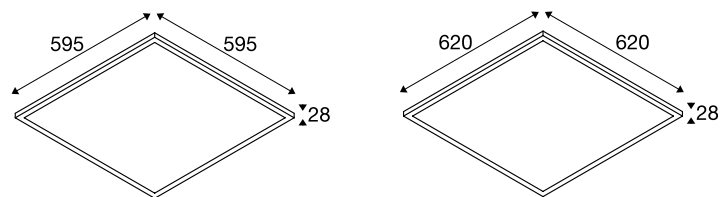


L x W x H (mm):
625 x 625 x 71

Product designation	Colour	Availability*	Prod no.
PANEL 600 Mounting frame	○	S	1007474
PANEL 600 Recessed mounting frames	○	S	1007575
PANEL 625 Mounting frame	○	S	1007475
PANEL 625 Recessed mounting frames	○	S	1007576

All mounting frames are also compatible with Panel C and Panel P.

*S = in stock
O = to order

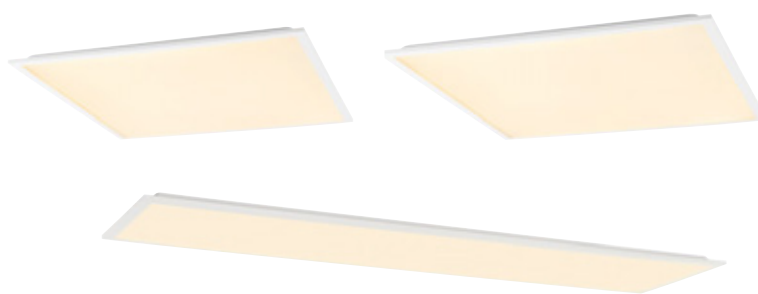


	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
50.000h L80B10	>80	<22	115°	-	-	On / Off	✗	S	1007496
50.000h L80B10	>80	<19	85°	-	-	On / Off	✗	S	1007498
50.000h L80B10	>80	<19	85°	-	-	DALI	✓	S	1007504
50.000h L80B10	>80	<22	115°	-	-	On / Off	✗	S	1007497
50.000h L80B10	>80	<19	85°	-	-	On / Off	✗	S	1007499
50.000h L80B10	>80	<19	85°	-	-	DALI	✓	S	1007505



Ø x L (mm):
1,5 x 1500

Product designation	Colour	Availability*	Prod no.
PANEL V Safety cable 1500 mm		S	1007577



PANEL C

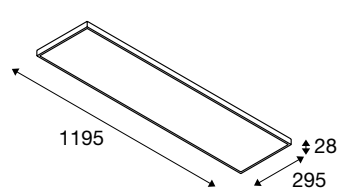
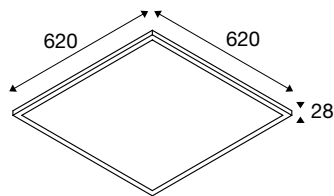
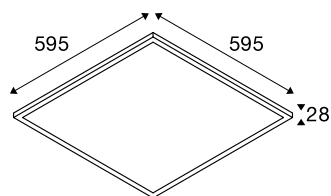


**MULTI
LUMEN**

**MULTI
COLOR**

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
PANEL C 600 34 W, 830 / 840, UGR	○	34 W	220-240 V	4.550 lm	133 lm/W	3.000 K
				4.650 lm	136 lm/W	4.000 K
PANEL C 600 34 W, 930 / 940, UGR	○	34 W	220-240 V	4.300 lm	126 lm/W	3.000 K
				4.500 lm	132 lm/W	4.000 K
PANEL C DALI 600 34 W, 830 / 840, UGR	○	34 W	220-240 V	4.550 lm	133 lm/W	3.000 K
				4.650 lm	136 lm/W	4.000 K
PANEL C 600 DALI 34 W, 930 / 940, UGR	○	34 W	220-240 V	4.300 lm	126 lm/W	3.000 K
				4.500 lm	132 lm/W	4.000 K
PANEL C 625 34 W, 830 / 840, UGR	○	34 W	220-240 V	4.550 lm	133 lm/W	3.000 K
				4.650 lm	136 lm/W	4.000 K
PANEL C 625 34 W, 930 / 940, UGR	○	34 W	220-240 V	4.300 lm	126 lm/W	3.000 K
				4.500 lm	132 lm/W	4.000 K
PANEL C DALI 625 34 W, 830 / 840, UGR	○	34 W	220-240 V	4.550 lm	133 lm/W	3.000 K
				4.650 lm	136 lm/W	4.000 K
PANEL C 625 DALI 34 W, 930 / 940, UGR	○	34 W	220-240 V	4.300 lm	126 lm/W	3.000 K
				4.500 lm	132 lm/W	4.000 K
PANEL C 1200 34 W, 830 / 840, UGR	○	34 W	220-240 V	4.550 lm	133 lm/W	3.000 K
				4.650 lm	129 lm/W	4.000 K
PANEL C 1200 34 W, 930 / 940, UGR	○	34 W	220-240 V	4.200 lm	123 lm/W	3.000 K
				4.400 lm	129 lm/W	4.000 K
PANEL C 1200 DALI 34 W, 830 / 840, UGR	○	34 W	220-240 V	4.550 lm	133 lm/W	3.000 K
				4.650 lm	129 lm/W	4.000 K
PANEL C 1200 DALI 34 W, 930 / 940, UGR	○	34 W	220-240 V	4.200 lm	123 lm/W	3.000 K
				4.400 lm	129 lm/W	4.000 K

The matching mounting frames can be found on page 28.



	CRI	UGR				Emergency lighting	Control	Availability*	Prod no.
70.000h L80B10	>80	<19	90°	-	-	✗	On / Off	S	1008597
70.000h L80B10	>90	<19	90°	-	-	✗	On / Off	S	1008599
70.000h L80B10	>80	<19	90°	-	-	✓	DALI	S	1008601
70.000h L80B10	>90	<19	90°	-	-	✓	DALI	S	1008603
70.000h L80B10	>80	<19	90°	-	-	✗	On / Off	S	1008598
70.000h L80B10	>90	<19	90°	-	-	✗	On / Off	S	1008600
70.000h L80B10	>80	<19	90°	-	-	✓	DALI	S	1008602
70.000h L80B10	>90	<19	90°	-	-	✓	DALI	S	1008604
70.000h L80B10	>80	<19	90°	-	-	✗	On / Off	S	1008605
70.000h L80B10	>90	<19	90°	-	-	✗	On / Off	S	1008606
70.000h L80B10	>80	<19	90°	-	-	✓	DALI	S	1008607
70.000h L80B10	>90	<19	90°	-	-	✓	DALI	S	1008608



Ø x L (mm):
1,5 x 1500



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

Product designation

Product designation	Colour	Availability*	Prod no.
PANEL C Suspension cable 1500 mm		S	1008609
PANEL C Mounting spring 4 pieces		S	1008610



PANEL P

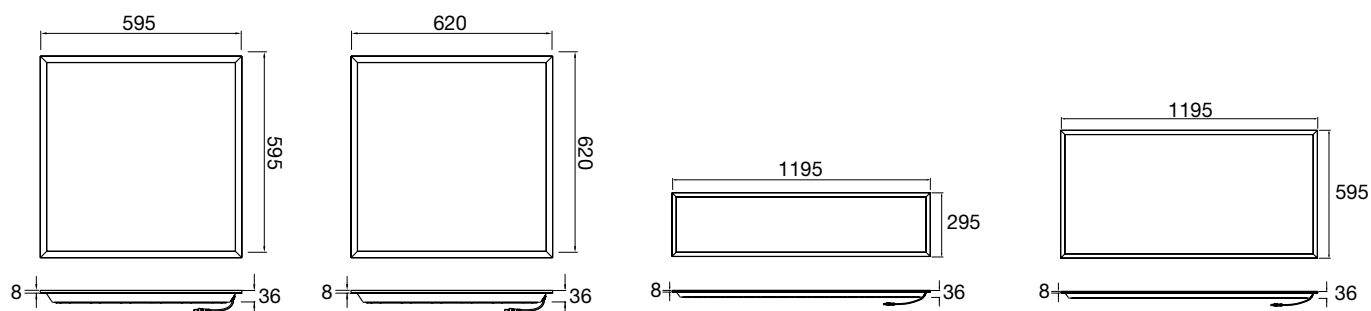


**MULTI
LUMEN**

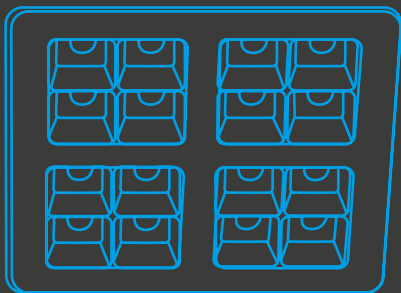
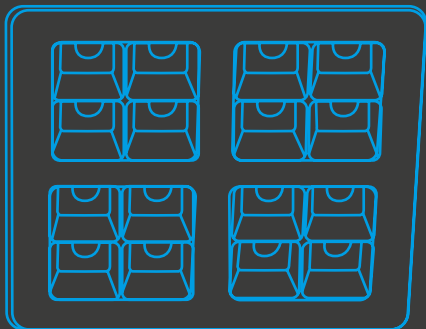
Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
PANEL P 595 45 840 WB UGR19 ML WH	○	42 W	220-240 V	6.900 lm	203 lm/W	4.000 K
PANEL P 595 45 830 WB UGR19 ML WH	○	42 W	220-240 V	6.500 lm	203 lm/W	3.000 K
PANEL P 595 45 840 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.900 lm	200 lm/W	4.000 K
PANEL P 595 45 830 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.500 lm	200 lm/W	3.000 K
PANEL P 625 45 840 WB UGR19 ML WH	○	42 W	220-240 V	6.900 lm	203 lm/W	4.000 K
PANEL P 625 45 830 WB UGR19 ML WH	○	42 W	220-240 V	6.500 lm	203 lm/W	3.000 K
PANEL P 625 45 840 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.900 lm	200 lm/W	4.000 K
PANEL P 625 45 830 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.500 lm	200 lm/W	3.000 K
PANEL P 1200/300 45 840 WB UGR19 ML WH	○	42 W	220-240 V	6.700 lm	190 lm/W	4.000 K
PANEL P 1200/300 45 830 WB UGR19 ML WH	○	42 W	220-240 V	6.400 lm	190 lm/W	3.000 K
PANEL P 1200/300 45 840 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.700 lm	200 lm/W	4.000 K
PANEL P 1200/300 45 830 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.400 lm	200 lm/W	3.000 K
PANEL P 1200/600 60 840 WB UGR19 ML WH	○	42 W	220-240 V	7.000 lm	203 lm/W	4.000 K
PANEL P 1200/600 60 830 WB UGR19 ML WH	○	42 W	220-240 V	6.700 lm	203 lm/W	3.000 K
PANEL P 1200/600 60 840 WB UGR19 ML DALI WH	○	42 W	220-240 V	7.000 lm	203 lm/W	4.000 K
PANEL P 1200/600 60 830 WB UGR19 ML DALI WH	○	42 W	220-240 V	6.700 lm	203 lm/W	3.000 K

The matching mounting frames can be found on page 28.

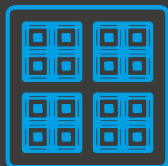
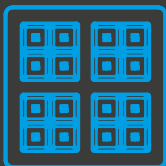
*S = in stock
O = to order



	CRI	UGR				Emergency lighting	Control	Availability*	Prod no.
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	S	1010747
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	S	1010748
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	S	1010749
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	S	1010750
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	S	1010109
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	O	1010110
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	S	1010111
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	O	1010112
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	S	1010113
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	O	1010114
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	S	1010115
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	O	1010116
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	O	1010117
100.000h L80B50	>80	<19	110°	-	-	✓	On / Off	O	1010118
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	O	1010119
100.000h L80B50	>80	<19	110°	-	-	✓	DALI	O	1010120



Multi-Colour:
3.000 K / 4.000 K / 5.000 K



PAVANNO

PRODUCT ADVANTAGES

High energy savings thanks to an **Efficiency of up to 190 lm/W**

Can be used as **office lighting** thanks to **UGR<19**

Service life up to **100,000 hours**

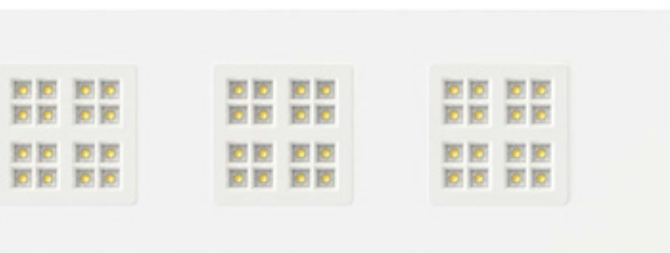
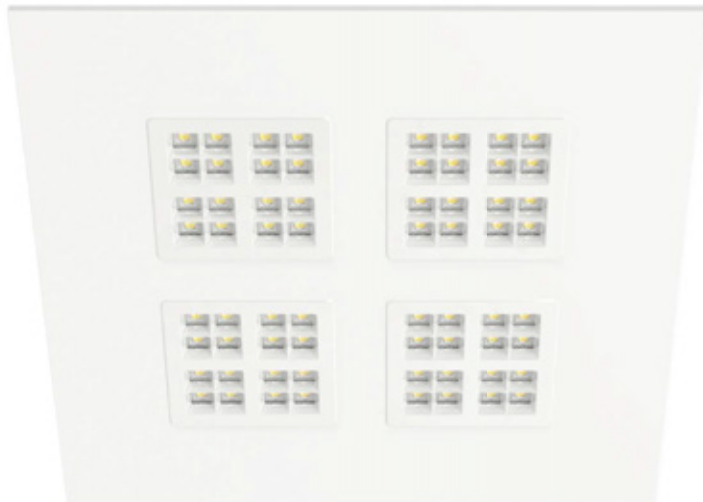
EASY TO INSTALL thanks to integrated through-wiring and external ballast

Flexibly adjustable thanks to **Multi-Lumen** and **Multi-Colour**

All DALI variants support **DC operation**

Service life
100,000
hours

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



PAVANNO

INDOOR



PAVANNO



IP20



IK02



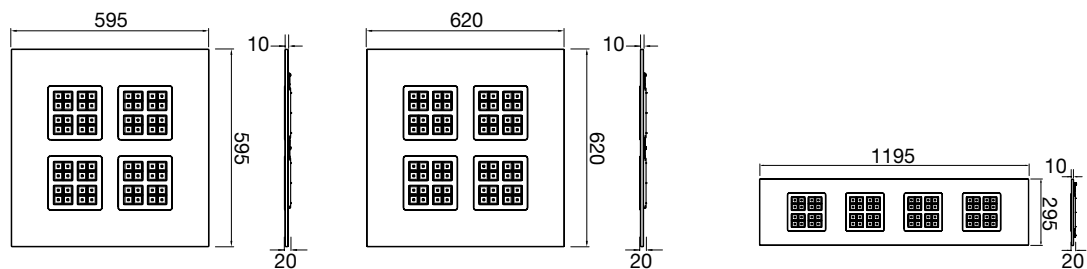
**MULTI
LUMEN**

**MULTI
COLOR**

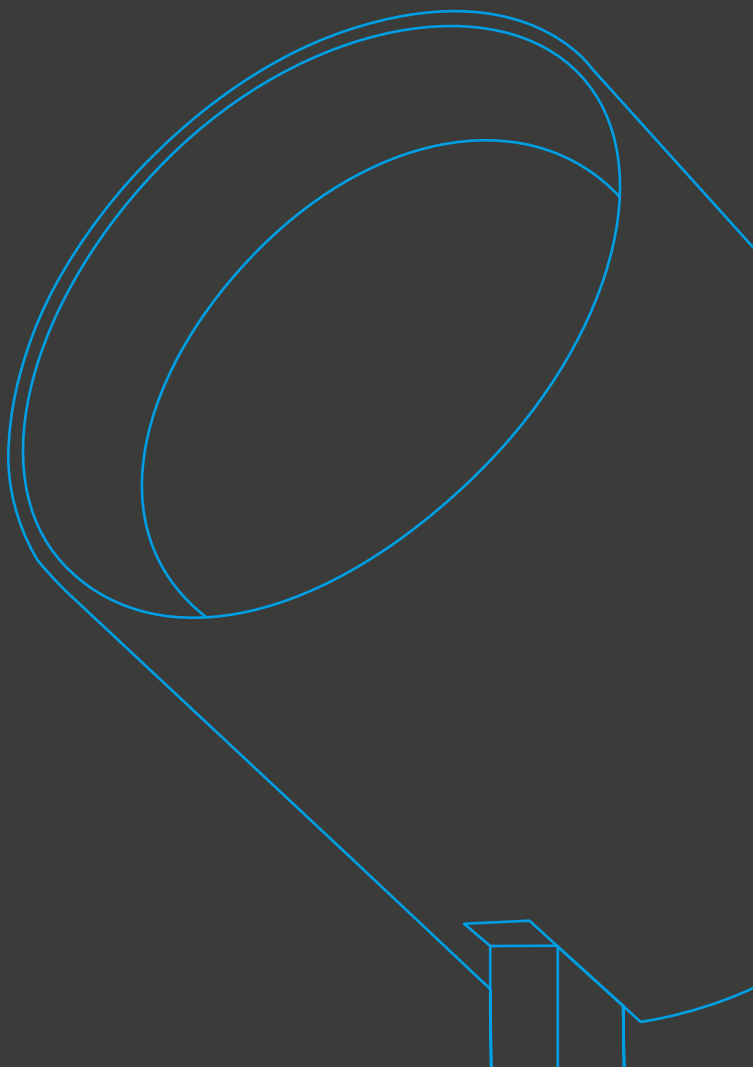
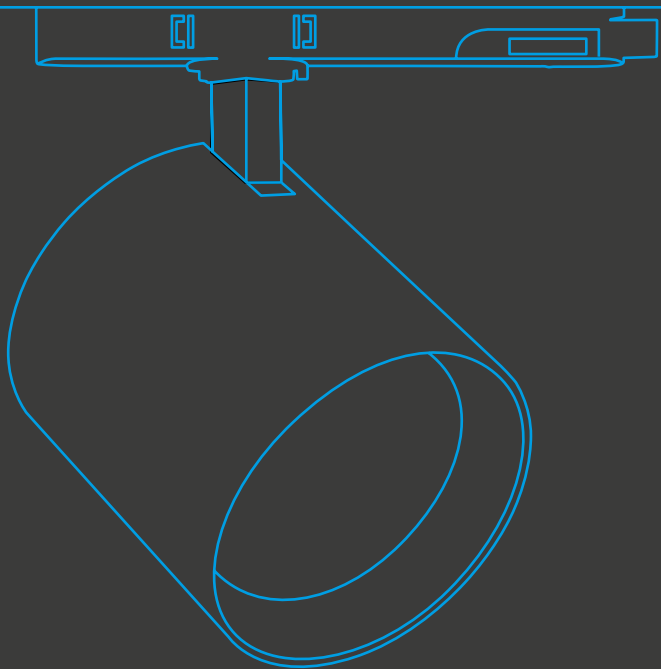
Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
PAVANNO 600 45 830/840/850 WB WH UGR19	○	39 W	220-240 V	6.600 lm	180 lm/W	3.000 K
				6.900 lm	190 lm/W	4.000 K
				6.900 lm	190 lm/W	5.000 K
PAVANNO 600 45 830/840/850 WB WH UGR19 DALI	○	38 W	220-240 V	6.300 lm	175 lm/W	3.000 K
				6.800 lm	185 lm/W	4.000 K
				6.800 lm	185 lm/W	5.000 K
PAVANNO 600 45 830/840/850 WB BK, UGR19	●	39 W	220-240 V	6.200 lm	170 lm/W	3.000 K
				6.600 lm	180 lm/W	4.000 K
				6.600 lm	180 lm/W	5.000 K
PAVANNO 600 45 830/840/850 WB BK, UGR19 DALI	●	38 W	220-240 V	6.000 lm	160 lm/W	3.000 K
				6.400 lm	170 lm/W	4.000 K
				6.400 lm	170 lm/W	5.000 K
PAVANNO 625 45 830/840/850 WB WH UGR19	○	39 W	220-240 V	6.600 lm	180 lm/W	3.000 K
				6.900 lm	190 lm/W	4.000 K
				6.900 lm	190 lm/W	5.000 K
PAVANNO 625 45 830/840/850 WB WH UGR19 DALI	○	38 W	220-240 V	6.300 lm	175 lm/W	3.000 K
				6.800 lm	185 lm/W	4.000 K
				6.800 lm	185 lm/W	5.000 K
PAVANNO 1200/300 45 830/840/850 WB WH UGR19	○	39 W	220-240 V	6.600 lm	180 lm/W	3.000 K
				6.900 lm	190 lm/W	4.000 K
				6.900 lm	190 lm/W	5.000 K
PAVANNO 1200/300 45 830/840/850 WB WH UGR19 DALI	○	38 W	220-240 V	6.300 lm	175 lm/W	3.000 K
				6.800 lm	185 lm/W	4.000 K
				6.800 lm	185 lm/W	5.000 K

Other sizes are available on request.

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	19	80°	-	-	On / Off	✓	S	1010713
100.000h L80B10	>80	19	80°	-	-	DALI	✓	S	1010714
100.000h L80B10	>80	19	80°	-	-	On / Off	✓	S	1010716
100.000h L80B10	>80	19	80°	-	-	DALI	✓	S	1010715
100.000h L80B10	>80	19	80°	-	-	On / Off	✓	S	1010121
100.000h L80B10	>80	19	80°	-	-	DALI	✓	S	1010122
100.000h L80B10	>80	19	80°	-	-	On / Off	✓	S	1010123
100.000h L80B10	>80	19	80°	-	-	DALI	✓	S	1010124



With 36° or 50° beam angle



TRACKSPOT

PRODUCT ADVANTAGES

54 Product variants - for maximum flexibility and customised use

Outstanding light quality thanks to **CRI>90**

Simple and timeless design



PRODUCT VARIANTS

	TRACKSPOT V	TRACKSPOT C	TRACKSPOT P
Service life	50.000h L70B50	50.000h L70B50	75.000h L80B10
Energy efficiency	up to 130 lm/W	up to 152 lm/W	up to 170 lm/W
CRI	>90	>90	>90
Control	On / Off	On / Off	On / Off

TRACKSPOT

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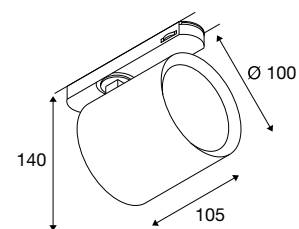


TRACKSPOT V



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
TRACKSPOT V 3-ph, 18 W, 930, 36°, white	○	18 W	220-240 V	2.250 lm	125 lm/W	3.000 K
TRACKSPOT V 3-ph, 18 W, 930, 36°, black	●	18 W	220-240 V	2.250 lm	125 lm/W	3.000 K
TRACKSPOT V 3-ph, 18 W, 930, 50°, white	○	18 W	220-240 V	2.250 lm	125 lm/W	3.000 K
TRACKSPOT V 3-ph, 18 W, 930, 50°, black	●	18 W	220-240 V	2.250 lm	125 lm/W	3.000 K
TRACKSPOT V 3-ph, 18 W, 940, 36°, white	○	18 W	220-240 V	2.350 lm	130 lm/W	4.000 K
TRACKSPOT V 3-ph, 18 W, 940, 36°, black	●	18 W	220-240 V	2.350 lm	130 lm/W	4.000 K
TRACKSPOT V 3-ph, 18 W, 940, 50°, white	○	18 W	220-240 V	2.350 lm	130 lm/W	4.000 K
TRACKSPOT V 3-ph, 18 W, 940, 50°, black	●	18 W	220-240 V	2.350 lm	130 lm/W	4.000 K
TRACKSPOT V 3-ph, 32 W, 930, 36°, white	○	32 W	220-240 V	3.700 lm	115 lm/W	3.000 K
TRACKSPOT V 3-ph, 32 W, 930, 36°, black	●	32 W	220-240 V	3.700 lm	115 lm/W	3.000 K
TRACKSPOT V 3-ph, 32 W, 930, 50°, white	○	32 W	220-240 V	3.700 lm	115 lm/W	3.000 K
TRACKSPOT V 3-ph, 32 W, 930, 50°, black	●	32 W	220-240 V	3.700 lm	115 lm/W	3.000 K
TRACKSPOT V 3-ph, 32 W, 940, 36°, white	○	32 W	220-240 V	3.900 lm	121 lm/W	4.000 K
TRACKSPOT V 3-ph, 32 W, 940, 36°, black	●	32 W	220-240 V	3.900 lm	121 lm/W	4.000 K
TRACKSPOT V 3-ph, 32 W, 940, 50°, white	○	32 W	220-240 V	3.900 lm	121 lm/W	4.000 K
TRACKSPOT V 3-ph, 32 W, 940, 50°, black	●	32 W	220-240 V	3.900 lm	121 lm/W	4.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008844
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008845
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008846
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008847
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008848
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008849
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008850
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008851
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008852
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008853
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008854
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008855
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008856
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008857
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008858
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008859

You can find the matching 3-phase tracks at slv.com and in the current BIG WHITE®



TRACKSPOT

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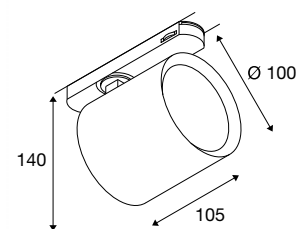


TRACKSPOT C



Product designation	Colour	Max. total wattage	Mains voltage	Max. flux	Efficiency	Colour temperature
TRACKSPOT C 3-ph, 17 W, 930, 36°, white	○	17 W	220-240 V	2.450 lm	144 lm/W	3.000 K
TRACKSPOT C 3-ph, 17 W, 930, 36°, black	●	17 W	220-240 V	2.450 lm	144 lm/W	3.000 K
TRACKSPOT C 3-ph, 17 W, 930, 50°, white	○	17 W	220-240 V	2.450 lm	144 lm/W	3.000 K
TRACKSPOT C 3-ph, 17 W, 930, 50°, black	●	17 W	220-240 V	2.450 lm	144 lm/W	3.000 K
TRACKSPOT C 3-ph, 17 W, 940, 36°, white	○	17 W	220-240 V	2.600 lm	152 lm/W	4.000 K
TRACKSPOT C 3-ph, 17 W, 940, 36°, black	●	17 W	220-240 V	2.600 lm	152 lm/W	4.000 K
TRACKSPOT C 3-ph, 17 W, 940, 50°, white	○	17 W	220-240 V	2.600 lm	152 lm/W	4.000 K
TRACKSPOT C 3-ph, 17 W, 940, 50°, black	●	17 W	220-240 V	2.600 lm	152 lm/W	4.000 K
TRACKSPOT C 3-ph, 29 W, 930, 36°, white	○	29 W	220-240 V	4.050 lm	139 lm/W	3.000 K
TRACKSPOT C 3-ph, 29 W, 930, 36°, black	●	29 W	220-240 V	4.050 lm	139 lm/W	3.000 K
TRACKSPOT C 3-ph, 29 W, 930, 50°, white	○	29 W	220-240 V	4.050 lm	139 lm/W	3.000 K
TRACKSPOT C 3-ph, 29 W, 930, 50°, black	●	29 W	220-240 V	4.050 lm	139 lm/W	3.000 K
TRACKSPOT C 3-ph, 29 W, 940, 36°, white	○	29 W	220-240 V	4.200 lm	144 lm/W	4.000 K
TRACKSPOT C 3-ph, 29 W, 940, 36°, black	●	29 W	220-240 V	4.200 lm	144 lm/W	4.000 K
TRACKSPOT C 3-ph, 29 W, 940, 50°, white	○	29 W	220-240 V	4.200 lm	144 lm/W	4.000 K
TRACKSPOT C 3-ph, 29 W, 940, 50°, black	●	29 W	220-240 V	4.200 lm	144 lm/W	4.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008860
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008861
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008862
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008863
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008864
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008865
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008866
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008867
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008868
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008869
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008870
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008871
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008872
50.000h L70B50	>90	-	36°	-	90°	On / Off	✓	S	1008873
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008874
50.000h L70B50	>90	-	50°	-	90°	On / Off	✓	S	1008875

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TRACKSPOT

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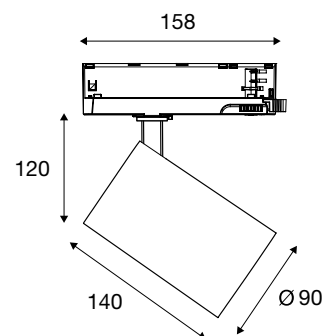


TRACKSPOT P



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
TRACKSPOT P 3PH. 33 930 MB ML BK	●	28 W	220-240 V	4.360 lm	170 lm/W	3.000 K
TRACKSPOT P 3PH. 33 930 MB ML WH	○	28 W	220-240 V	4.360 lm	170 lm/W	3.000 K
TRACKSPOT P 3PH. 34 940 MB ML BK	●	28 W	220-240 V	4.450 lm	170 lm/W	4.000 K
TRACKSPOT P 3PH. 34 940 MB ML WH	○	28 W	220-240 V	4.450 lm	170 lm/W	4.000 K
TRACKSPOT P 3PH. 33 930 WB ML BK	●	28 W	220-240 V	4.330 lm	170 lm/W	3.000 K
TRACKSPOT P 3PH. 33 930 WB ML WH	○	28 W	220-240 V	4.330 lm	170 lm/W	3.000 K
TRACKSPOT P 3PH. 34 940 WB ML BK	●	28 W	220-240 V	4.390 lm	170 lm/W	4.000 K
TRACKSPOT P 3PH. 34 940 WB ML WH	○	28 W	220-240 V	4.390 lm	170 lm/W	4.000 K
TRACKSPOT P 3PH. 34 930 VWB ML BK	●	28 W	220-240 V	4.450 lm	170 lm/W	3.000 K
TRACKSPOT P 3PH. 34 930 VWB ML WH	○	28 W	220-240 V	4.450 lm	170 lm/W	3.000 K
TRACKSPOT P 3PH. 34 940 VWB ML BK	●	28 W	220-240 V	4.540 lm	170 lm/W	4.000 K
TRACKSPOT P 3PH. 34 940 VWB ML WH	○	28 W	220-240 V	4.540 lm	170 lm/W	4.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	S	1010591
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	O	1010592
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	S	1010593
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	S	1010594
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	O	1010599
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	S	1010600
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	O	1010601
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	S	1010602
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	S	1010607
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	O	1010608
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	S	1010609
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	O	1010610

You can find the matching 3-phase tracks at slv.com and in the current BIG WHITE®



TRACKSPOT

INDOOR

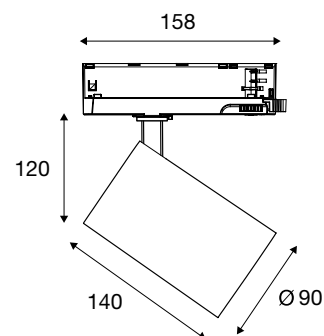


TRACKSPOT P



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
TRACKSPOT P 3PH. 56 930 MB ML BK	●	35 W	220-240 V	5.640 lm	164 lm/W	3.000 K
TRACKSPOT P 3PH. 56 930 MB ML WH	○	35 W	220-240 V	5.640 lm	164 lm/W	3.000 K
TRACKSPOT P 3PH. 57 940 MB ML BK	●	35 W	220-240 V	5.750 lm	164 lm/W	4.000 K
TRACKSPOT P 3PH. 57 940 MB ML WH	○	35 W	220-240 V	5.750 lm	164 lm/W	4.000 K
TRACKSPOT P 3PH. 56 930 WB ML BK	●	35 W	220-240 V	5.630 lm	164 lm/W	3.000 K
TRACKSPOT P 3PH. 56 930 WB ML WH	○	35 W	220-240 V	5.630 lm	164 lm/W	3.000 K
TRACKSPOT P 3PH. 56 940 WB ML BK	●	35 W	220-240 V	5.670 lm	164 lm/W	4.000 K
TRACKSPOT P 3PH. 57 940 WB ML WH	○	35 W	220-240 V	5.670 lm	164 lm/W	4.000 K
TRACKSPOT P 3PH. 57 930 VWB ML BK	●	35 W	220-240 V	5.750 lm	164 lm/W	3.000 K
TRACKSPOT P 3PH. 57 930 VWB ML WH	○	35 W	220-240 V	5.750 lm	164 lm/W	3.000 K
TRACKSPOT P 3PH. 58 940 VWB ML BK	●	35 W	220-240 V	5.870 lm	164 lm/W	4.000 K
TRACKSPOT P 3PH. 58 940 VWB ML WH	○	35 W	220-240 V	5.870 lm	164 lm/W	4.000 K

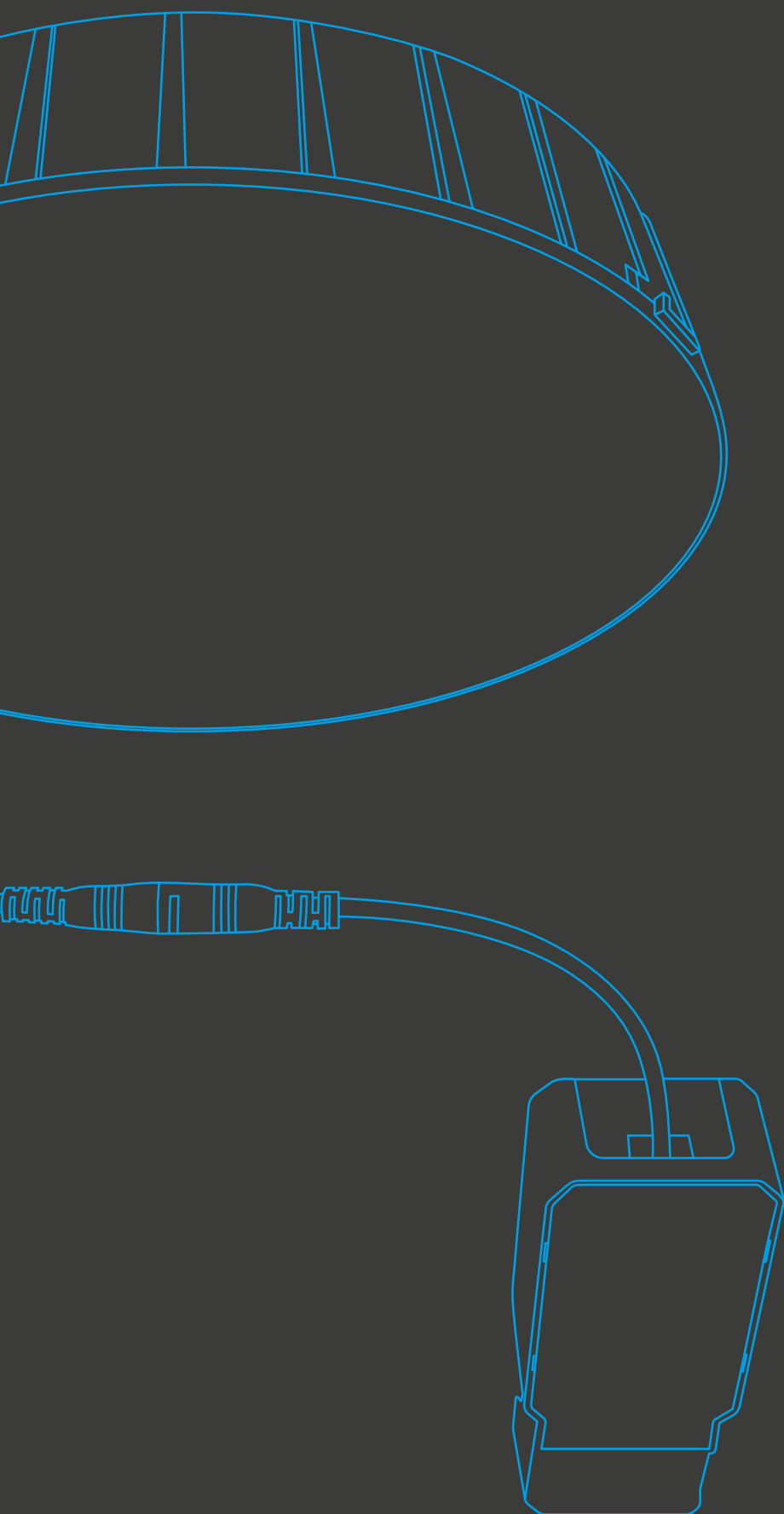
*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	S	1010595
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	S	1010596
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	O	1010597
75.000h L80B10	>90	<25	36°	-	90°	On / Off	✓	S	1010598
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	O	1010603
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	S	1010604
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	S	1010605
75.000h L80B10	>90	<25	47°	-	90°	On / Off	✓	O	1010606
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	O	1010611
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	O	1010612
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	O	1010613
75.000h L80B10	>90	<25	60°	-	90°	On / Off	✓	O	1010614

You can find the matching 3-phase tracks at slv.com and in the current BIG WHITE®





COMBINE



DOWNLIGHT V
100 / 150 / 200



Flat or recessed bezels in three
sizes and two colours each



When purchasing a DOWNLIGHT the mounting
frame is not included as standard.

DOWNLIGHT

PRODUCT ADVANTAGES

Easy change between the slightly recessed and flat bezels thanks to the bayonet lock on DOWNLIGHT V

EASY TO INSTALL due to the LED driver's integrated quick-connect connection box

Less rework on site due to **Common installation diameters**

Flexibly adjustable thanks to **Multi-Lumen** (all versions) and **Multi-Colour** (Downlight V)

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



PRODUCT VARIANTS

	DOWNLIGHT V	DOWNLIGHT C	DOWNLIGHT P
Service life	50.000h L70B50	70.000h L80B10	80.000h L80B10
Energy efficiency	up to 126 lm/W	up to 129 lm/W	up to 170 lm/W
UGR	>28	22	21 / 23
Control	On / Off	On / Off, DALI	On / Off, DALI

DOWNLIGHT

INDOOR



DOWNLIGHT V

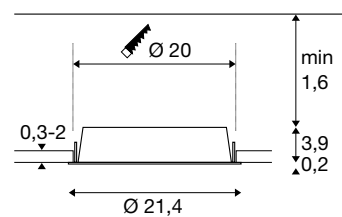
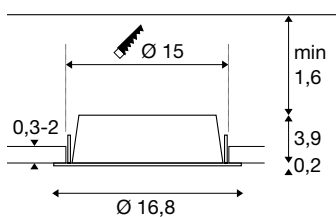
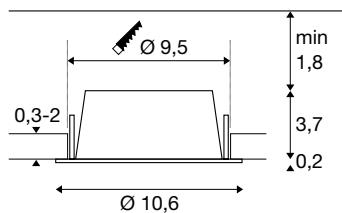


MULTI
LUMEN

MULTI
COLOR

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
DOWNLIGHT V 100 830 / 840, 6 W, IP54	●	6 W	220-240 V	610 lm	101 lm/W	3.000 K
				640 lm	106 lm/W	4.000 K
DOWNLIGHT V 150 830 / 840, 9 / 15 W, IP54	●	15 W	220-240 V	1.750 lm	116 lm/W	3.000 K
				1.900 lm	126 lm/W	4.000 K
DOWNLIGHT V 200 830 / 840, 15 / 21 W, IP54	●	21 W	220-240 V	2.360 lm	112 lm/W	3.000 K
				2.490 lm	118 lm/W	4.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
50.000h L70B50	>80	>28	105°	-	-	On / Off	×	S	1007508
50.000h L70B50	>80	>28	105°	-	-	On / Off	×	S	1007509
50.000h L70B50	>80	>28	105°	-	-	On / Off	×	S	1007510



Product designation	Colour	Availability*	Prod no.
DOWNLIGHT V 100 black flat bezel	●	S	1007477
DOWNLIGHT V 100 white flat bezel	○	S	1007476
DOWNLIGHT V 100 recessed bezel black	●	S	1007479
DOWNLIGHT V 100 recessed bezel white	○	S	1007478
DOWNLIGHT V 150 black flat bezel	●	S	1007481
DOWNLIGHT V 150 white flat bezel	○	S	1007480
DOWNLIGHT V 150 recessed bezel black	●	S	1007483
DOWNLIGHT V 150 recessed bezel white	○	S	1007482
DOWNLIGHT V 200 black flat bezel	●	S	1007485
DOWNLIGHT V 200 white flat bezel	○	S	1007484
DOWNLIGHT V 200 recessed bezel black	●	S	1007487
DOWNLIGHT V 200 recessed bezel white	○	S	1007486

DOWNLIGHT

INDOOR



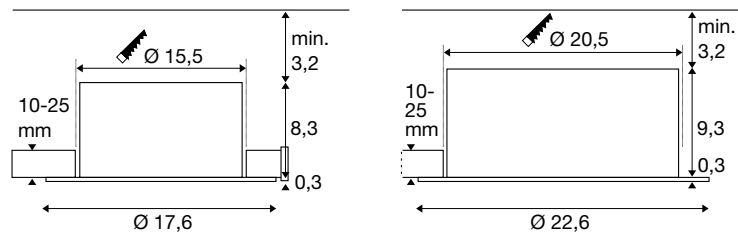
DOWNLIGHT C



**MULTI
LUMEN**

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
DOWNLIGHT C 150 8 / 14 / 20 W, 930	○	20 W	220-240 V	2.250 lm	112 lm/W	3.000 K
DOWNLIGHT C 150 8 / 14 / 20 W, 940	○	20 W	220-240 V	2.400 lm	120 lm/W	4.000 K
DOWNLIGHT C 200 8 / 16 / 24 W, 930	○	24 W	220-240 V	2.850 lm	118 lm/W	3.000 K
DOWNLIGHT C 200 8 / 16 / 24 W, 940	○	24 W	220-240 V	3.100 lm	129 lm/W	4.000 K
DOWNLIGHT C dali 150 20 W, 930	○	20 W	220-240 V	2.250 lm	112 lm/W	3.000 K
DOWNLIGHT C DALI 150 20 W, 940	○	20 W	220-240 V	2.400 lm	120 lm/W	4.000 K
DOWNLIGHT C DALI 200 24 W, 930	○	24 W	220-240 V	2.850 lm	118 lm/W	3.000 K
DOWNLIGHT C DALI 200 24 W, 940	○	24 W	220-240 V	3.100 lm	129 lm/W	4.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
70.000h L80B10	>90	22	55°	-	-	On / Off	×	S	1008621
70.000h L80B10	>90	22	55°	-	-	On / Off	×	S	1008622
70.000h L80B10	>90	22	55°	-	-	On / Off	×	S	1008623
70.000h L80B10	>90	22	55°	-	-	On / Off	×	S	1008624
70.000h L80B10	>90	22	55°	-	-	DALI	×	S	1008625
70.000h L80B10	>90	22	55°	-	-	DALI	×	S	1008626
70.000h L80B10	>90	22	55°	-	-	DALI	×	S	1008627
70.000h L80B10	>90	22	55°	-	-	DALI	×	S	1008628

DOWNLIGHT

INDOOR

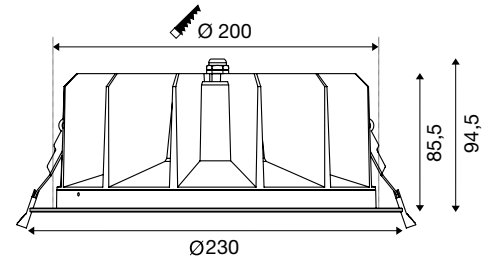
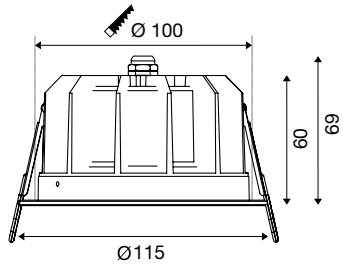
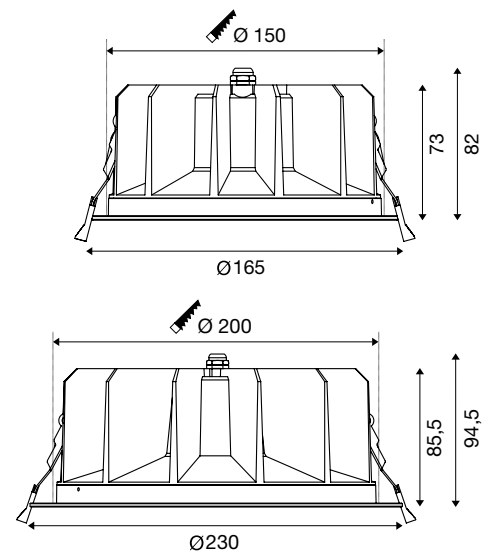
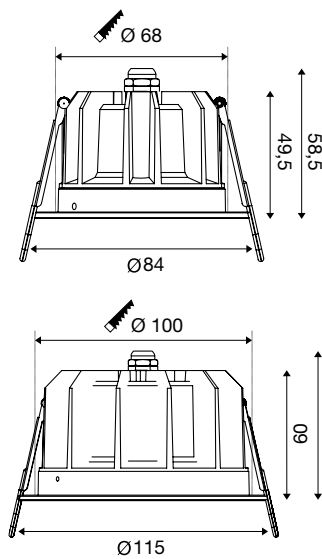


DOWNLIGHT P

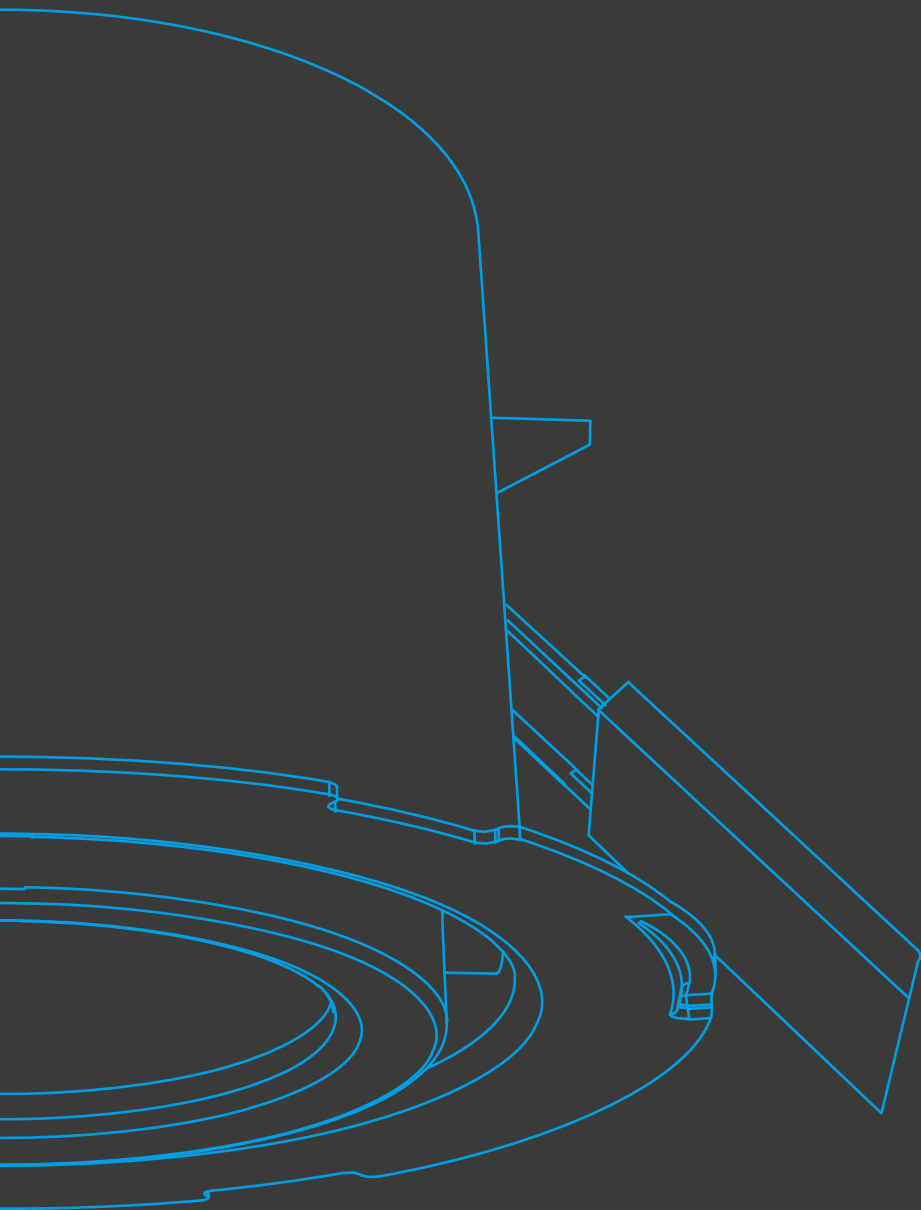
MULTI LUMEN

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
DOWNLIGHT P 12 HG 840 60 ML DALI WH	○	8 W	220-240 V	1.200 lm	150 lm/W	4.000 K
DOWNLIGHT P 12 HG 840 60 ML WH	○	8 W	220-240 V	1.200 lm	150 lm/W	4.000 K
DOWNLIGHT P 12 WM 840 60 ML WH	○	8 W	220-240 V	1.200 lm	150 lm/W	4.000 K
DOWNLIGHT P 12 WM 840 60 ML DALI WH	○	8 W	220-240 V	1.200 lm	150 lm/W	4.000 K
DOWNLIGHT P 18 HG 840 60 ML DALI WH	○	15 W	220-240 V	1.800 lm	150 lm/W	4.000 K
DOWNLIGHT P 18 HG 840 60 ML WH	○	15 W	220-240 V	1.800 lm	150 lm/W	4.000 K
DOWNLIGHT P 18 WM 840 60 ML WH	○	15 W	220-240 V	1.800 lm	150 lm/W	4.000 K
DOWNLIGHT P 18 WM 840 60 ML DALI WH	○	15 W	220-240 V	1.800 lm	150 lm/W	4.000 K
DOWNLIGHT P 30 HG 840 60 ML WH	○	21 W	220-240 V	3.060 lm	170 lm/W	4.000 K
DOWNLIGHT P 30 HG 840 60 ML DALI WH	○	21 W	220-240 V	3.060 lm	170 lm/W	4.000 K
DOWNLIGHT P 30 WM 840 60 ML DALI WH	○	21 W	220-240 V	3.060 lm	170 lm/W	4.000 K
DOWNLIGHT P 30 WM 840 60 ML WH	○	21 W	220-240 V	3.060 lm	170 lm/W	4.000 K
DOWNLIGHT P 40 HG 840 60 ML DALI WH	○	29 W	220-240 V	4.080 lm	170 lm/W	4.000 K
DOWNLIGHT P 40 WM 840 60 ML DALI WH	○	29 W	220-240 V	4.080 lm	170 lm/W	4.000 K
DOWNLIGHT P 40 HG 840 60 ML WH	○	29 W	220-240 V	4.080 lm	170 lm/W	4.000 K
DOWNLIGHT P 40 WM 840 60 ML WH	○	29 W	220-240 V	4.080 lm	170 lm/W	4.000 K

*S = in stock (november 2025)
 O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
80.000h L80B10	>80	21	60°	-	-	DALI	✓	S	1010755
80.000h L80B10	>80	21	60°	-	-	On / Off	✓	S	1010756
80.000h L80B10	>80	21	60°	-	-	On / Off	✓	S	1010757
80.000h L80B10	>80	21	60°	-	-	DALI	✓	S	1010758
80.000h L80B10	>80	21	60°	-	-	DALI	✓	S	1010759
80.000h L80B10	>80	21	60°	-	-	On / Off	✓	S	1010760
80.000h L80B10	>80	21	60°	-	-	On / Off	✓	S	1010761
80.000h L80B10	>80	21	60°	-	-	DALI	✓	S	1010762
80.000h L80B10	>80	23	60°	-	-	On / Off	✓	S	1010763
80.000h L80B10	>80	23	60°	-	-	DALI	✓	S	1010764
80.000h L80B10	>80	23	60°	-	-	DALI	✓	S	1010765
80.000h L80B10	>80	23	60°	-	-	On / Off	✓	S	1010766
80.000h L80B10	>80	23	60°	-	-	DALI	✓	S	1010767
80.000h L80B10	>80	23	60°	-	-	DALI	✓	S	1010768
80.000h L80B10	>80	23	60°	-	-	On / Off	✓	S	1010769
80.000h L80B10	>80	23	60°	-	-	On / Off	✓	S	1010770



COMBINE



UNIVERSAL
DOWNLIGHT



Bezel in black or white, fixed or
swivelling, round or square



When purchasing a UNIVERSAL DOWNLIGHT
multipack, the bezels are not included as standard.

UNIVERSAL DOWNLIGHT

NEW:
Lockable
springs

PRODUCT ADVANTAGES

Fixed (IP65) and swivelling (IP20) downlight in one product

Flexibly adjustable thanks to **Multi-Colour** 2,700 K / 3,000 K / 4,000 K / 6,500 K and **Multi-Lumen** 5W / 7W

EASY TO INSTALL thanks to the quick-release connection box and lockable springs

Airtight when used with IP65 rigid covers

Can be installed directly into the insulation or covered with insulation.

Tested for use in fire-retardant rated suspended ceilings

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



UNIVERSAL DOWNLIGHT

INDOOR



UNIVERSAL DOWNLIGHT



IP20



IK02



**MULTI
LUMEN**

**MULTI
COLOR**

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
UNIVERSAL DOWNLIGHT <i>PHASE Multipack, 12 pieces</i>	●	7 W	220-240 V	670 lm	95 lm/W	2.700 K
				680 lm	97 lm/W	3.000 K
				690 lm	98 lm/W	4.000 K
				680 lm	97 lm/W	6.500 K



L x W x H (mm):

88 x 88 x 35



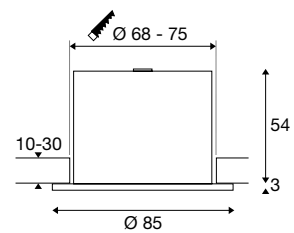
Ø x L (mm):

88 x 35

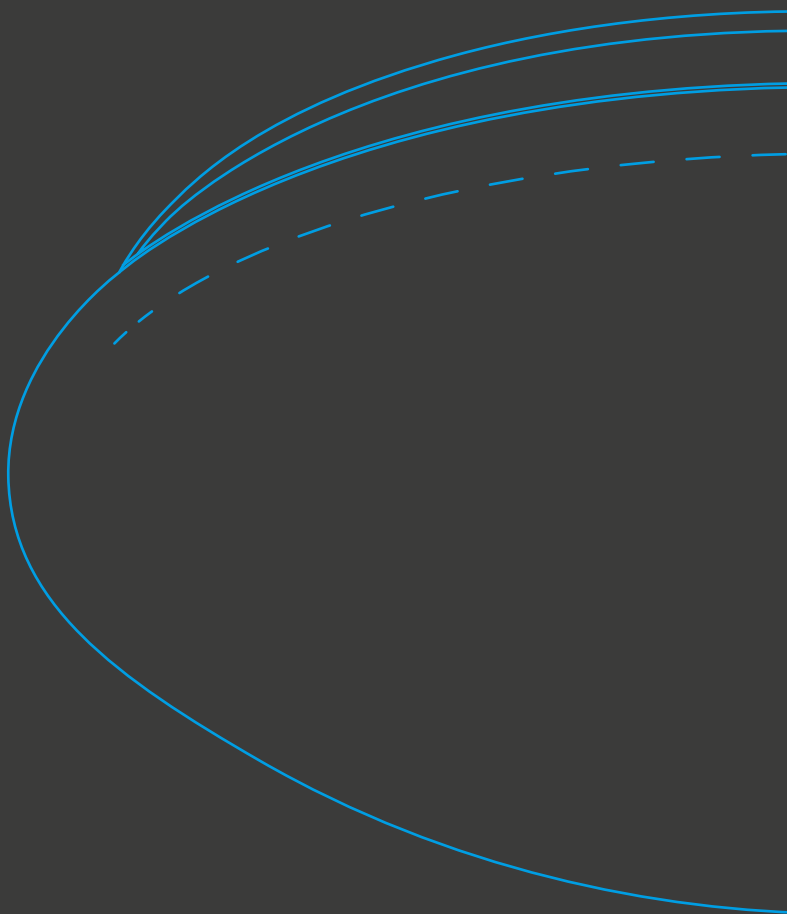
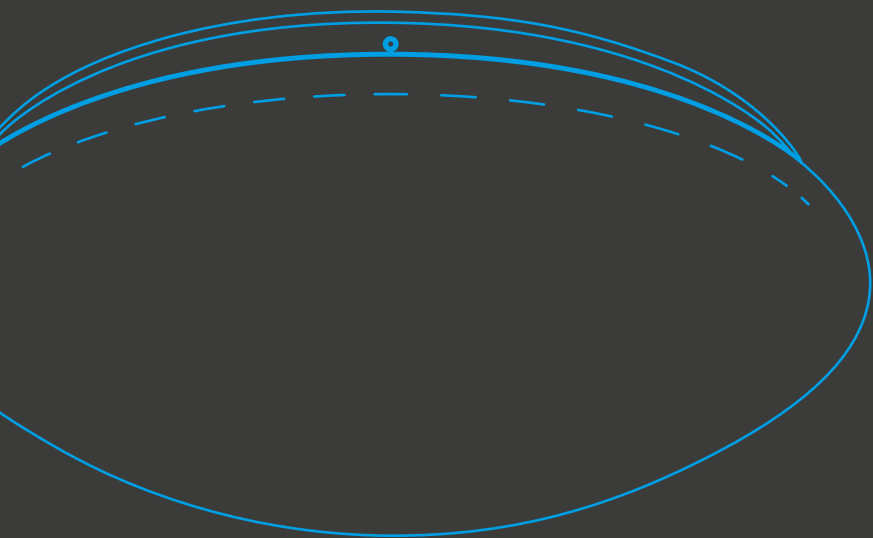
Product designation	Colour	Availability*	Prod no.
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP20, pivoting, square, black</i>	●	S	1007184
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP20, pivoting, square, white</i>	○	S	1007185
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP20, pivoting, round, black</i>	●	S	1007091
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP20, pivoting, round, white</i>	○	S	1007092
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP65, square, black</i>	●	S	1008096
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP65, square, white</i>	○	S	1008095
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP65, round, black</i>	●	S	1008067
UNIVERSAL DOWNLIGHT Bezel <i>For downlight IP65, round, white</i>	○	S	1008068

*S = in stock

O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
50.000h L80B50	>90	-	38°	-	30°	Phase	×	S	1008066



3.000 K

or

4.000 K



SURFACE

PRODUCT ADVANTAGES

Splash-proof and dust-proof light **IP44**

for use in the bathroom, stairwell or cellar

Flexibly adjustable thanks to **Multi-Colour** and **Multi-Lumen**

EASY TO INSTALL thanks to removable cover

Sensor variant for highly energy-efficient use

MULTI
LUMEN

MULTI
COLOR



Variant
with sensor
available



SURFACE

INDOOR



SURFACE V

IP44

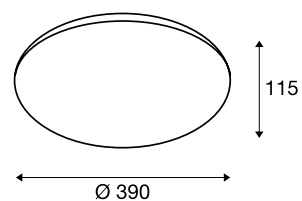
IK02

MULTI LUMEN

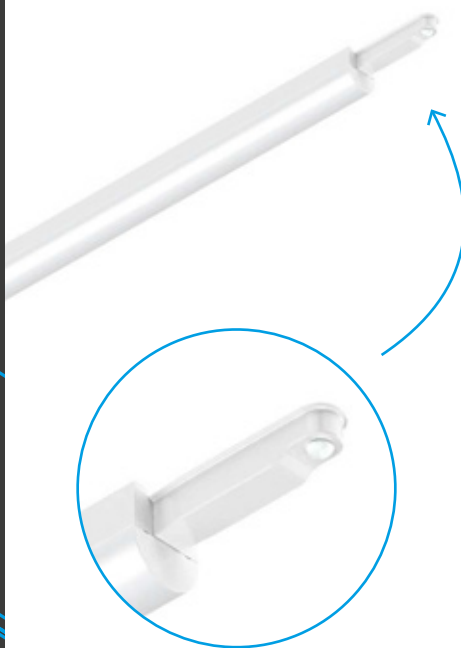
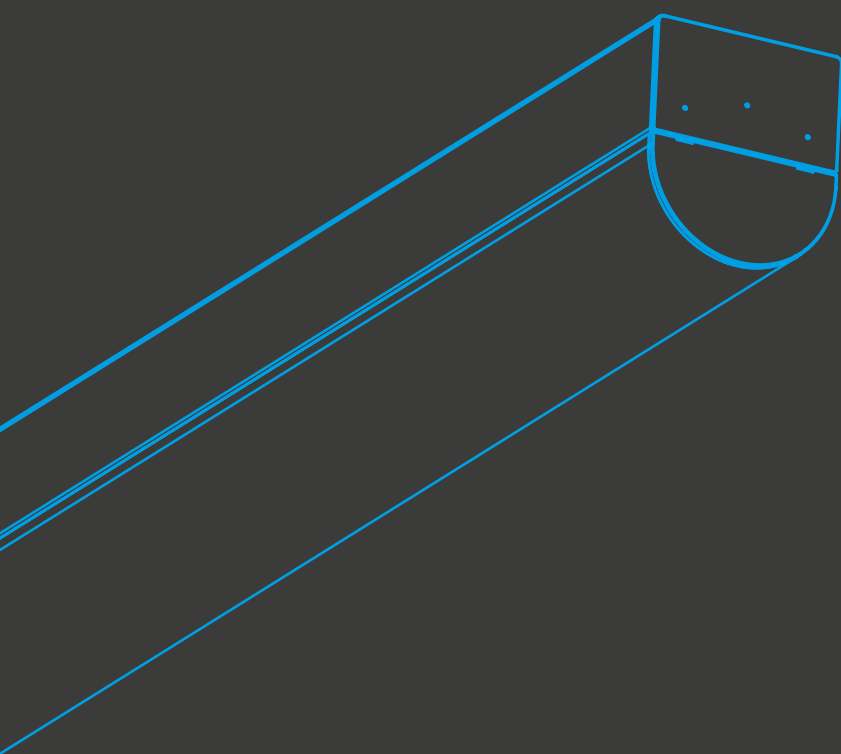
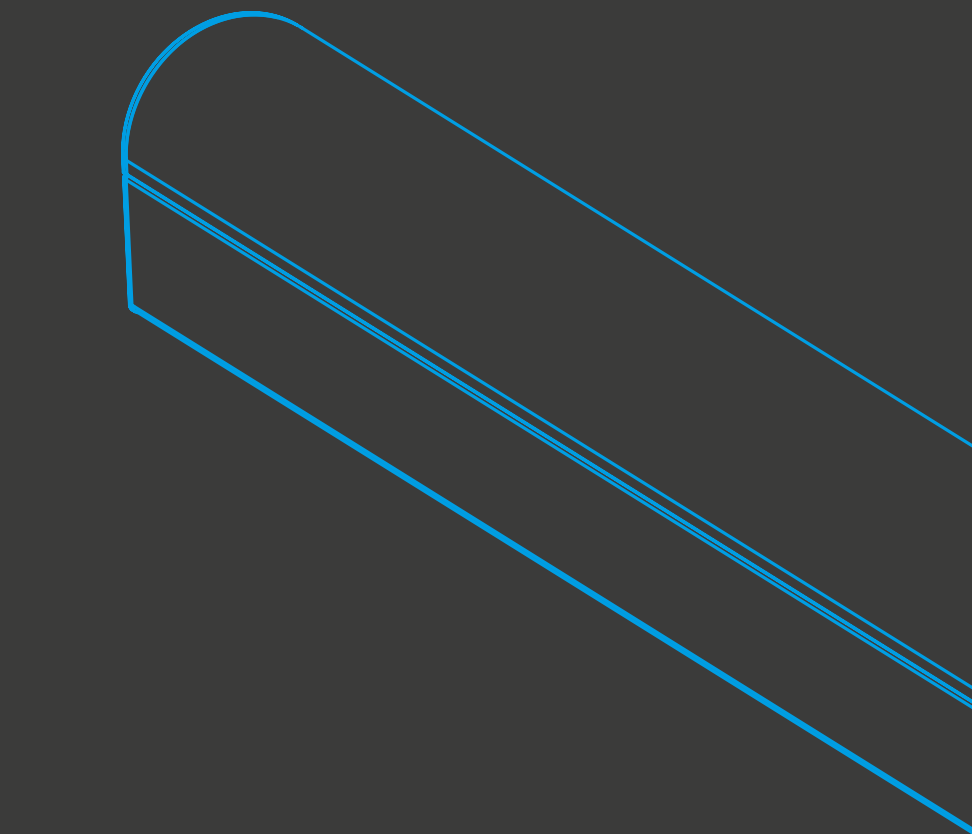
MULTI COLOR

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
SURFACE V 390 390, 830 / 840, 10 / 15 / 22 W, IP44	○	20 W	220-240 V	1.850 lm	93 lm/W	3.000 K
				2.000 lm	100 lm/W	4.000 K
SURFACE V 390 390, 11 / 16 / 23 W, 830 / 840, Sensor	○	20 W	220-240 V	1.850 lm	93 lm/W	3.000 K
				2.000 lm	100 lm/W	4.000 K

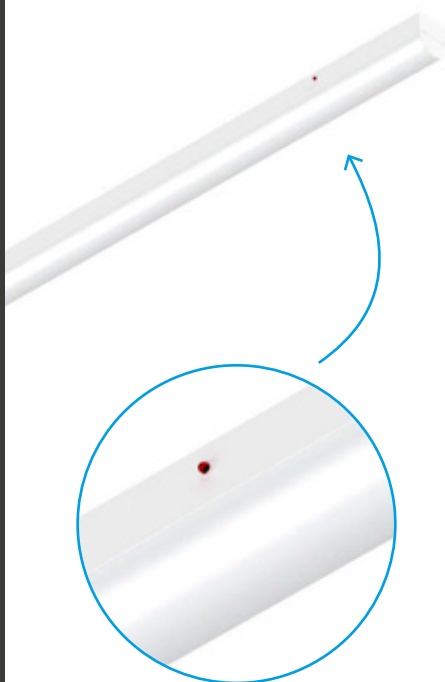
*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
50.000h L80B10	>80	-	120°	-	-	On / Off	×	S	1007516
50.000h L80B10	>80	-	120°	-	-	On / Off	×	S	1007517



Integrated PIR sensor for motion-dependent light control, with adjustable range and run-on time.



Emergency lighting module with automated self-test function in accordance with EN 62034 – up to 3 hours of autonomy in the event of a power failure.

BATTEN

PRODUCT ADVANTAGES

Replacement product for conventional T5/T8 lights

Service life up to **100,000 hours**

EASY TO INSTALL thanks to through-wiring as standard

Flexibly adjustable thanks to **Multi-Lumen** and **Multi-Colour**

All DALI variants support **DC operation**

Halogen-free

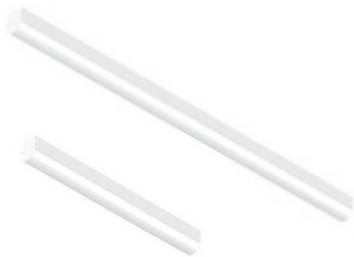
**MULTI
LUMEN** **MULTI
COLOR**



Service life
100,000
hours

BATTEN

INDOOR

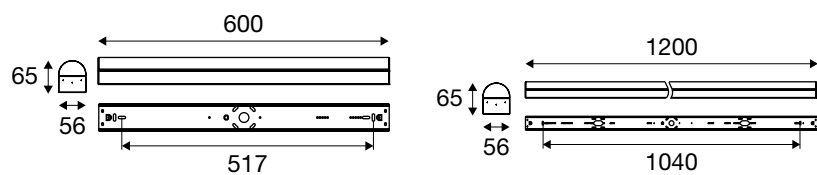


BATTEN P



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
BATTEN P 600 <i>28, 830 / 840 / 850, WH</i>	○	20 W	220-240 V	2.600 lm	130 lm/w	3.000 K
				2.800 lm	140 lm/w	4.000 K
				2.800 lm	140 lm/w	5.000 K
BATTEN P 600 <i>52, 830 / 840 / 850, WH</i>	○	35 W	220-240 V	5.000 lm	145 lm/w	3.000 K
				5.000 lm	145 lm/w	4.000 K
				5.200 lm	150 lm/w	5.000 K
BATTEN P 600 <i>52, 830 / 840 / 850, WH, EM, 3H</i>	○	35 W	220-240 V	5.000 lm	145 lm/w	3.000 K
				5.000 lm	145 lm/w	4.000 K
				5.200 lm	150 lm/w	5.000 K
BATTEN P 1200 <i>52, 830 / 840 / 850, WH, PIR</i>	○	35 W	220-240 V	5.000 lm	145 lm/w	3.000 K
				5.000 lm	145 lm/w	4.000 K
				5.200 lm	150 lm/w	5.000 K
BATTEN P 1200 <i>52, 830 / 840 / 850, WH, DALI</i>	○	35 W	220-240 V	5.000 lm	145 lm/w	3.000 K
				5.000 lm	145 lm/w	4.000 K
				5.200 lm	150 lm/w	5.000 K
BATTEN P 1200 <i>52, 830 / 840 / 850, WH, DALI, EM, 3H</i>	○	35 W	220-240 V	5.000 lm	145 lm/w	3.000 K
				5.000 lm	145 lm/w	4.000 K
				5.200 lm	150 lm/w	5.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009251
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009252
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009253
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009254
100.000h L80B10	>80	28,8	-	-	-	DALI	✓	O	1009258
100.000h L80B10	>80	28,8	-	-	-	DALI	✓	O	1009259



L (mm): 2000

Product designation	Colour	Availability*	Prod no.
BATTEN P SCK 2000 Safety cable 2000mm		O	1009262

BATTEN

INDOOR



BATTEN P

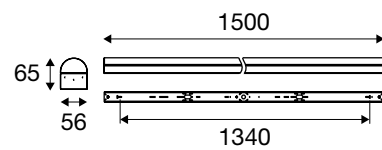


MULTI
LUMEN

MULTI
COLOR

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
BATTEN P 1500 72, 830 / 840 / 850, WH		48 W	220-240 V	6.700 lm	140 lm/w	3.000 K
				6.700 lm	140 lm/w	4.000 K
				7.200 lm	150 lm/w	5.000 K
BATTEN P 1500 72, 830 / 840 / 850, WH, EM, 3H		48 W	220-240 V	6.700 lm	140 lm/w	3.000 K
				6.700 lm	140 lm/w	4.000 K
				7.200 lm	150 lm/w	5.000 K
BATTEN P 1500 72, 830 / 840 / 850, WH, PIR		48 W	220-240 V	6.700 lm	140 lm/w	3.000 K
				6.700 lm	140 lm/w	4.000 K
				7.200 lm	150 lm/w	5.000 K
BATTEN P 1500 72, 830 / 840 / 850, WH, DALI		48 W	220-240 V	6.700 lm	140 lm/w	3.000 K
				6.700 lm	140 lm/w	4.000 K
				7.200 lm	150 lm/w	5.000 K
BATTEN P 1500 72, 830 / 840 / 850, WH, DALI, EM, 3H		48 W	220-240 V	6.700 lm	140 lm/w	3.000 K
				6.700 lm	140 lm/w	4.000 K
				7.200 lm	150 lm/w	5.000 K

*S = in stock
O = to order

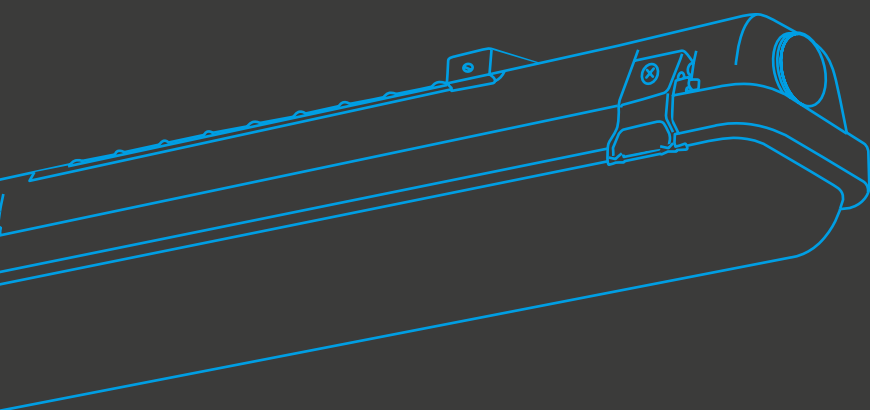
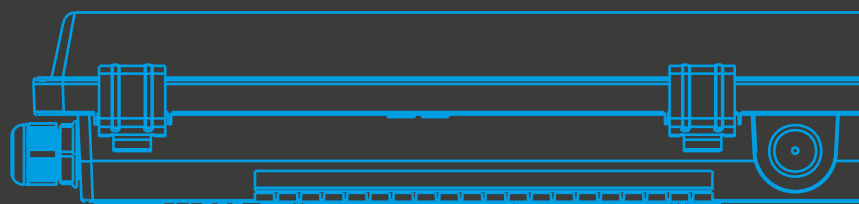
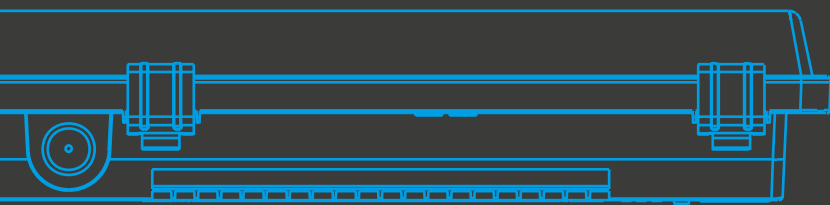


	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009255
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009256
100.000h L80B10	>80	28,8	-	-	-	On / Off	✓	O	1009257
100.000h L80B10	>80	28,8	-	-	-	DALI	✓	O	1009260
100.000h L80B10	>80	28,8	-	-	-	DALI	✓	O	1009261



L (mm): 2000

Product designation	Colour	Availability*	Prod no.
BATTEN P SCK 2000 Safety cable 2000mm		O	1009262



WATERPROOF V



WATERPROOF C & P



Open the cap without tools

Emergency lighting module with automated self-test function in accordance with EN 62034 – up to 3 hours of autonomy in the event of a power failure.

WATERPROOF

PRODUCT ADVANTAGES

High energy savings thanks to **Efficiencies of up to 180 lm/W** (depending on model at least 130 lm/W)

Reliable use in demanding environments thanks to IP65, IK08 and a service life of up to **100,000 hours**

EASY TO INSTALL thanks to tool-free cap opening for quick installation and maintenance as well as integrated through-wiring

Flexibly adjustable thanks to **Multi-Lumen** and **Multi-Colour**

All versions support **DC operation**

Optionally available **with HF sensor** for intelligent and energy-efficient control

Service life
100,000
hours

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



PRODUCT VARIANTS

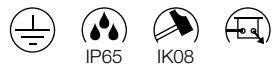


	WATERPROOF V	WATERPROOF C	WATERPROOF P
Service life	50.000h L80B10	75.000h L80B10	100.000h L80B10
Energy efficiency	140 lm/W	150 lm/W	180 lm/W
CRI	>80	>80	>80
Control	On / Off, DALI	On / Off, DALI, Sensor	On / Off, DALI, Sensor

WATERPROOF

INDOOR

WATERPROOF V

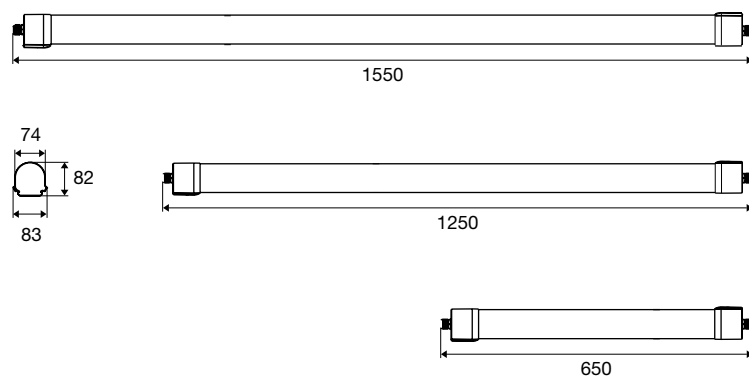


MULTI
LUMEN **MULTI**
COLOR



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
WATERPROOF V 600 28 830/840/850 ML IP65	○	20 W	220-240 V	2.600 lm	140 lm/W	3.000 K
				2.800 lm	140 lm/W	4.000 K
				2.800 lm	140 lm/W	5.000 K
WATERPROOF V DALI 600 28 830/840/850 ML DALI IP65	○	20 W	220-240 V	2.600 lm	140 lm/W	3.000 K
				2.800 lm	140 lm/W	4.000 K
				2.800 lm	140 lm/W	5.000 K
WATERPROOF V 1200 41 830/840/850 ML IP65	○	27 W	220-240 V	3.800 lm	140 lm/W	3.000 K
				4.100 lm	140 lm/W	4.000 K
				4.000 lm	140 lm/W	5.000 K
WATERPROOF V DALI 1200 41 830/840/850 ML DALI IP65	○	27 W	220-240 V	3.800 lm	140 lm/W	3.000 K
				4.100 lm	140 lm/W	4.000 K
				4.000 lm	140 lm/W	5.000 K
WATERPROOF V 1500 60 830/840/850 ML IP65	○	40 W	220-240 V	5.600 lm	140 lm/W	3.000 K
				6.000 lm	140 lm/W	4.000 K
				6.000 lm	140 lm/W	5.000 K
WATERPROOF V DALI 1500 60 830/840/850 ML DALI IP65	○	40 W	220-240 V	5.600 lm	140 lm/W	3.000 K
				6.000 lm	140 lm/W	4.000 K
				6.000 lm	140 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
50.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	0,8 kg	On / Off	✓	S	1010834
50.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	0,8 kg	DALI	✓	S	1010837
50.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,49 kg	On / Off	✓	S	1010835
50.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	1,49 kg	DALI	✓	S	1010838
50.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,78 kg	On / Off	✓	S	1010836
50.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	1,78 kg	DALI	✓	S	1010839

WATERPROOF

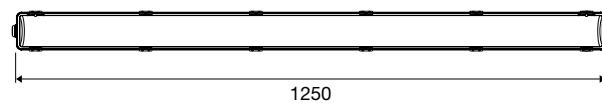
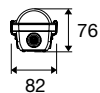
INDOOR

WATERPROOF C



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
WATERPROOF C 1200 57 830/840/850 ML IP65	●	38 W	220-240 V	5.250 lm	150 lm/W	3.000 K
				5.700 lm	150 lm/W	4.000 K
				5.600 lm	150 lm/W	5.000 K
WATERPROOF C 1200 57 830/840/850 ML EM 3H IP65	●	38 W	220-240 V	5.250 lm	150 lm/W	3.000 K
				5.700 lm	150 lm/W	4.000 K
				5.600 lm	150 lm/W	5.000 K
WATERPROOF C 1200 57 830/840/850 ML HF IP65	●	38 W	220-240 V	5.250 lm	150 lm/W	3.000 K
				5.700 lm	150 lm/W	4.000 K
				5.600 lm	150 lm/W	5.000 K
WATERPROOF C 1200 57 830/840/850 ML HF EM 3H IP65	●	38 W	220-240 V	5.250 lm	150 lm/W	3.000 K
				5.700 lm	150 lm/W	4.000 K
				5.600 lm	150 lm/W	5.000 K
WATERPROOF C 1200 57 830/840/850 ML DALI IP65	●	38 W	220-240 V	5.250 lm	150 lm/W	3.000 K
				5.700 lm	150 lm/W	4.000 K
				5.600 lm	150 lm/W	5.000 K
WATERPROOF C 1200 57 830/840/850 ML DALI EM 3H IP65	●	38 W	220-240 V	5.250 lm	150 lm/W	3.000 K
				5.700 lm	150 lm/W	4.000 K
				5.600 lm	150 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	S	1010809
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	S	1010810
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	S	1010811
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	O	1010812
75.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	1,8 kg	DALI	✓	S	1010817
75.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	1,8 kg	DALI	✓	O	1010818

WATERPROOF

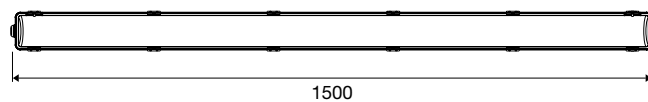
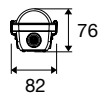
INDOOR

WATERPROOF C



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
WATERPROOF C 1500 71 830/840/850 ML IP65	●	47 W	220-240 V	6.500 lm	150 lm/W	3.000 K
				7.100 lm	150 lm/W	4.000 K
				7.000 lm	150 lm/W	5.000 K
WATERPROOF C 1500 71 830/840/850 ML EM 3H IP65	●	47 W	220-240 V	6.500 lm	150 lm/W	3.000 K
				7.100 lm	150 lm/W	4.000 K
				7.000 lm	150 lm/W	5.000 K
WATERPROOF C 1500 71 830/840/850 ML HF IP65	●	47 W	220-240 V	6.500 lm	150 lm/W	3.000 K
				7.100 lm	150 lm/W	4.000 K
				7.000 lm	150 lm/W	5.000 K
WATERPROOF C 1500 71 830/840/850 ML HF EM 3H IP65	●	47 W	220-240 V	6.500 lm	150 lm/W	3.000 K
				7.100 lm	150 lm/W	4.000 K
				7.000 lm	150 lm/W	5.000 K
WATERPROOF C 1500 71 830/840/850 ML DALI IP65	●	47 W	220-240 V	6.500 lm	150 lm/W	3.000 K
				7.100 lm	150 lm/W	4.000 K
				7.000 lm	150 lm/W	5.000 K
WATERPROOF C 1500 71 830/840/850 ML DALI EM 3H IP65	●	47 W	220-240 V	6.500 lm	150 lm/W	3.000 K
				7.100 lm	150 lm/W	4.000 K
				7.000 lm	150 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	S	1010813
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	S	1010814
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	S	1010815
75.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	O	1010816
75.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2 kg	DALI	✓	S	1010819
75.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2 kg	DALI	✓	O	1010820

WATERPROOF

INDOOR



WATERPROOF P

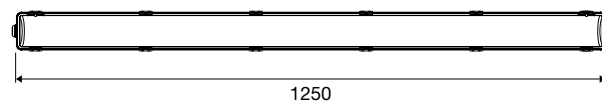
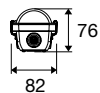


MULTI
LUMEN

MULTI
COLOR

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
WATERPROOF P 1200 65 830/840/850 ML IP65		37 W	220-240 V	6.000 lm	180 lm/W	3.000 K
				6.500 lm	180 lm/W	4.000 K
				6.400 lm	180 lm/W	5.000 K
WATERPROOF P 1200 65 830/840/850 ML EM 3H IP65		37 W	220-240 V	6.000 lm	180 lm/W	3.000 K
				6.500 lm	180 lm/W	4.000 K
				6.400 lm	180 lm/W	5.000 K
WATERPROOF P 1200 65 830/840/850 ML HF IP65		37 W	220-240 V	6.000 lm	180 lm/W	3.000 K
				6.500 lm	180 lm/W	4.000 K
				6.400 lm	180 lm/W	5.000 K
WATERPROOF P 1200 65 830/840/850 ML HF EM 3H IP65		37 W	220-240 V	6.000 lm	180 lm/W	3.000 K
				6.500 lm	180 lm/W	4.000 K
				6.400 lm	180 lm/W	5.000 K
WATERPROOF P 1200 65 830/840/850 ML DALI IP65		37 W	220-240 V	6.000 lm	180 lm/W	3.000 K
				6.500 lm	180 lm/W	4.000 K
				6.400 lm	180 lm/W	5.000 K
WATERPROOF P 1200 65 830/840/850 ML DALI EM 3H IP65		37 W	220-240 V	6.000 lm	180 lm/W	3.000 K
				6.500 lm	180 lm/W	4.000 K
				6.400 lm	180 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	S	1010821
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	S	1010822
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	S	1010823
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	1,8 kg	On / Off	✓	O	1010824
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	1,8 kg	DALI	✓	S	1010829
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	1,8 kg	DALI	✓	O	1010830

WATERPROOF

INDOOR



WATERPROOF P

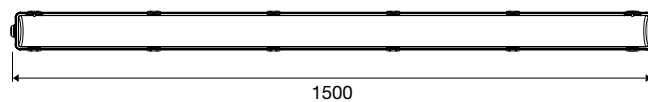
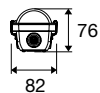


MULTI
LUMEN

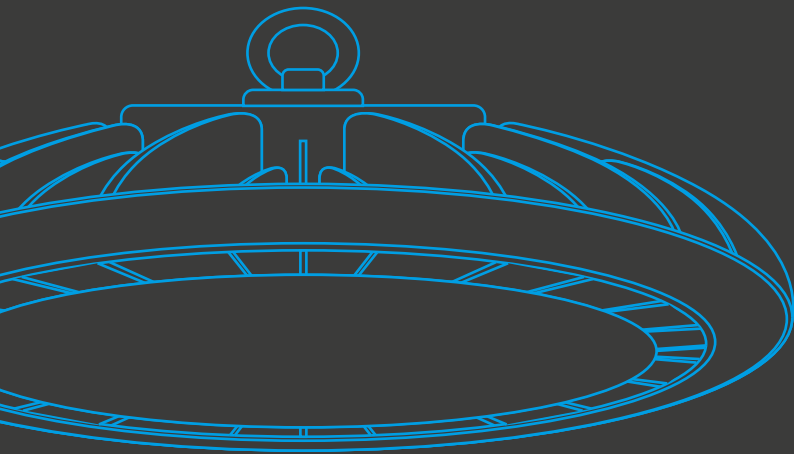
MULTI
COLOR

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
WATERPROOF P 1500 81 830/840/850 ML IP65		46 W	220-240 V	7.500 lm	180 lm/W	3.000 K
				8.100 lm	180 lm/W	4.000 K
				8.000 lm	180 lm/W	5.000 K
WATERPROOF P 1500 81 830/840/850 ML EM 3H IP65		46 W	220-240 V	7.500 lm	180 lm/W	3.000 K
				8.100 lm	180 lm/W	4.000 K
				8.000 lm	180 lm/W	5.000 K
WATERPROOF P 1500 81 830/840/850 ML HF IP65		46 W	220-240 V	7.500 lm	180 lm/W	3.000 K
				8.100 lm	180 lm/W	4.000 K
				8.000 lm	180 lm/W	5.000 K
WATERPROOF P 1500 81 830/840/850 ML HF EM 3H IP65		46 W	220-240 V	7.500 lm	180 lm/W	3.000 K
				8.100 lm	180 lm/W	4.000 K
				8.000 lm	180 lm/W	5.000 K
WATERPROOF P 1500 81 830/840/850 ML DALI IP65		46 W	220-240 V	7.500 lm	180 lm/W	3.000 K
				8.100 lm	180 lm/W	4.000 K
				8.000 lm	180 lm/W	5.000 K
WATERPROOF P 1500 81 830/840/850 ML DALI EM 3H IP65		46 W	220-240 V	7.500 lm	180 lm/W	3.000 K
				8.100 lm	180 lm/W	4.000 K
				8.000 lm	180 lm/W	5.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	S	1010825
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	S	1010826
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	S	1010827
100.000h L80B10	>80	3*2,5 mm ²	-20° + 40°C	2 kg	On / Off	✓	O	1010828
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2 kg	DALI	✓	S	1010831
100.000h L80B10	>80	5*2,5 mm ²	-20° + 40°C	2 kg	DALI	✓	O	1010832



With suspension set
for HIGHBAY V



With reflector 100°



With mounting bracket

HIGHBAY

PRODUCT ADVANTAGES

Energy savings of up to 65 % compared to conventional high-bay lights

Flexibly adjustable thanks to **Multi-Lumen**

Additional reflectors available to reduce glare

Optimised weight and size thanks to compact design

High-quality appearance and modern design

Ambient temperature: -40° to 40° Celsius

MULTI LUMEN

Intelligent
control
available

PRODUCT VARIANTS

	HIGHBAY V	HIGHBAY C
Service life	50.000h L80B50	70.000h L80B10
Energy efficiency	160 lm/W	175 lm/W
CRI	>80	>80
Control	On / Off	On / Off, DALI, Sensor, Casambi

HIGHBAY

INDOOR



HIGHBAY V



Product designation

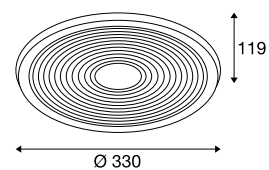
Colour Max. Total wattage Mains voltage Max. Luminous flux Efficiency Colour temperature

HIGHBAY V 330
840, 330, 100 / 120 / 170 / 200 W, 90°



200 W 220-240 V 32.000 lm 160 lm/W 4.000 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
50.000h L80B50	>80	-	-40°C - 40°C	2,3 kg	On / Off	×	S	1007679



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 designation	Colour	Availability*	Prod no.
HIGHBAY V 330 Reflector 100°		S	1007677
HIGHBAY V Suspension kit 1500 mm		S	1007676
HIGHBAY V Connecting element 60° adjustable		S	1007678

HIGHBAY C



**MULTI
LUMEN**



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
HIGHBAY C 340 60 / 80 / 100 W, 840	●	100 W	220-240 V	17.500 lm	175 lm/W	4.000 K
HIGHBAY C 400 120 / 160 / 200 W, 840	●	200 W	220-240 V	35.000 lm	175 lm/W	4.000 K
HIGHBAY C DALI 400 200 W, 840	●	200 W	220-240 V	35.000 lm	175 lm/W	4.000 K



Ø x H (mm):
413 x 176



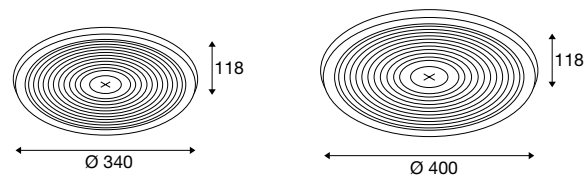
Ø x H (mm):
480 x 185



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

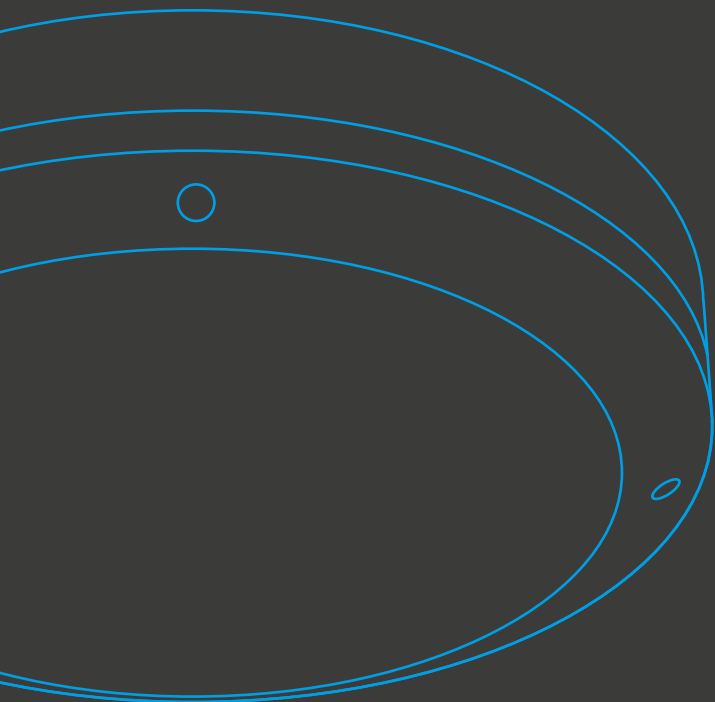
Product designation	Colour	Availability*	Prod no.
HIGHBAY C 340 PC reflector	-	S	1008529
HIGHBAY C 400 PC reflector	-	S	1008530
HIGHBAY C U-bracket	●	S	1008528

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
70.000h L80B10	>80	-	-30°C - 50°C	2,8 kg	On / Off	×	S	1008525
70.000h L80B10	>80	-	-30°C - 50°C	3,3 kg	On / Off	×	S	1008526
70.000h L80B10	>80	-	-30°C - 50°C	3,4 kg	DALI	×	S	1008527

Product designation	Colour	Availability*	Prod no.
HIGHBAY C CASAMBI module	○	S	1008576
HIGHBAY C Remote control	○	S	1008575
HIGHBAY C PIR sensor	○	S	1008532
HIGHBAY C HF sensor	○	S	1008531



3.000 K



4.000 K



6.500 K

BULKHEAD

PRODUCT ADVANTAGES

Robust outdoor light with a high level of protection against vandalism thanks to **IK10**

Flexibly adjustable thanks to **Multi-Colour**

EASY TO INSTALL due to removable device carrier

High-quality light with homogeneous light emission

Energy savings of up to 55% compared to lights with compact fluorescent lamps (CFLs)

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



Robust
with IK10



BULKHEAD

OUTDOOR



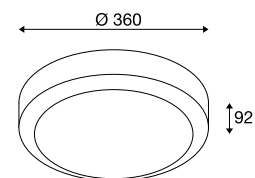
OUTDOOR BULKHEAD V

MULTI LUMEN

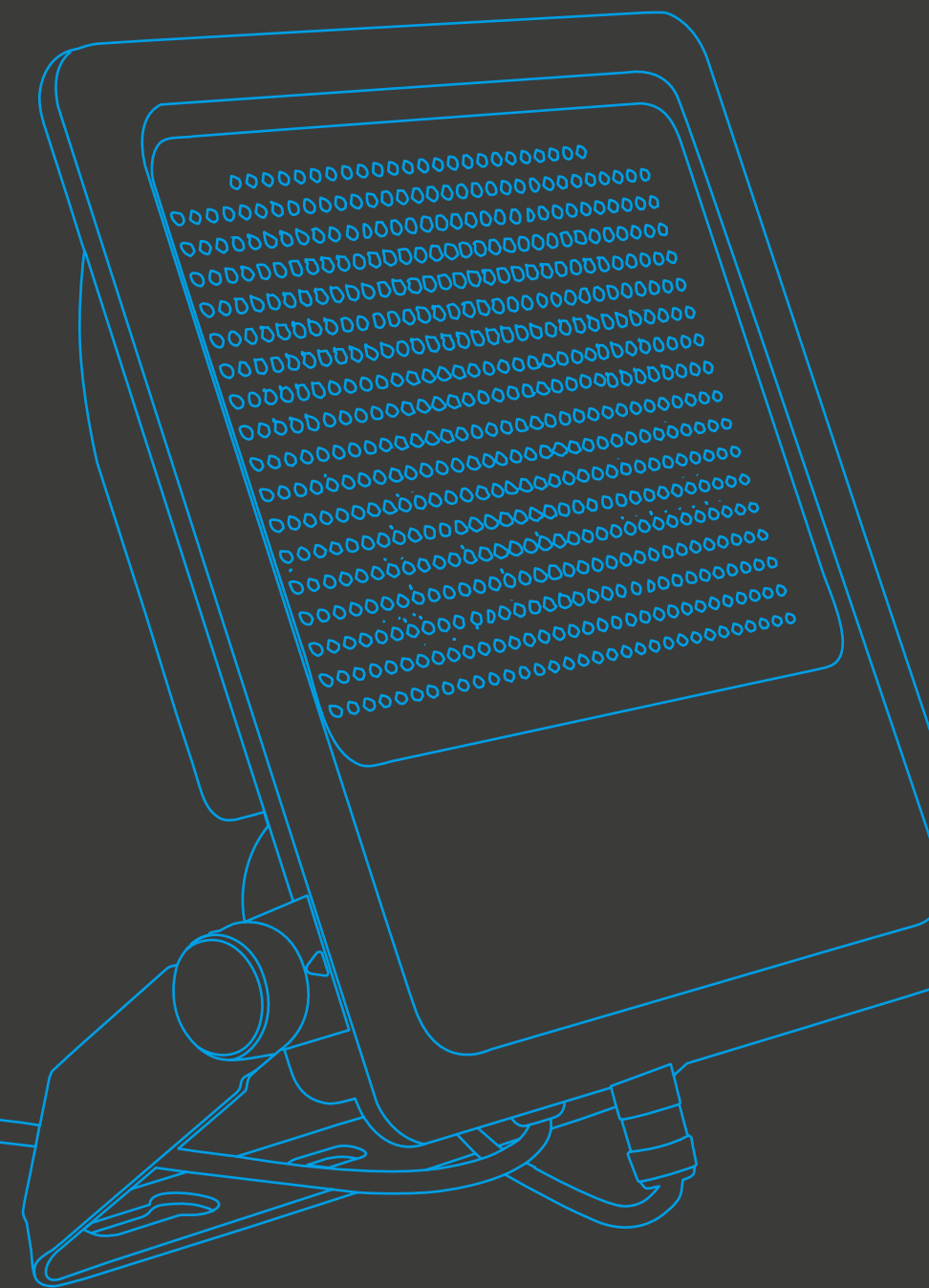
MULTI COLOR

Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
OUTDOOR BULKHEAD V 360 20 W, 830 / 840 / 865, IP65, IK10, BK	●	20 W	200-240 V	1.750 lm	87 lm/W	3.000 K
				1.850 lm	92 lm/W	4.000 K
				1.900 lm	95 lm/W	6.500 K
OUTDOOR BULKHEAD V 360 20 W, 830 / 840 / 865, IP65, IK10, WH	○	20 W	200-240 V	1.750 lm	87 lm/W	3.000 K
				1.850 lm	92 lm/W	4.000 K
				1.900 lm	95 lm/W	6.500 K
OUTDOOR BULKHEAD V 360 SENSOR 20 W, 830 / 840 / 865, IP65, IK10, BK, HF	●	20 W	200-240 V	1.750 lm	87 lm/W	3.000 K
				1.850 lm	92 lm/W	4.000 K
				1.900 lm	95 lm/W	6.500 K
OUTDOOR BULKHEAD V 360 SENSOR 20 W, 830 / 840 / 865, IP65, IK10, WH, HF	○	20 W	200-240 V	1.750 lm	87 lm/W	3.000 K
				1.850 lm	92 lm/W	4.000 K
				1.900 lm	95 lm/W	6.500 K

*S = in stock
O = to order



	CRI		Ambient temperature	Weight	Control	Emergency lighting	Availability*	Prod no.
50.000h L80B50	>80	110°	-20°C - 45°C	2,4 kg	On / Off	✓	S	1007514
50.000h L80B50	>80	110°	-20°C - 45°C	2,4 kg	On / Off	✓	S	1008833
50.000h L80B50	>80	110°	-20°C - 45°C	2,4 kg	On / Off	✓	S	1007515
50.000h L80B50	>80	110°	-20°C - 45°C	2,4 kg	On / Off	✓	S	1008901



+



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PIR sensor available separately

FLOODLIGHT

PRODUCT ADVANTAGES

Very high light output with **up to 32,400 lm** – Ideal for large outdoor areas such as car parks, logistics centres or sports facilities

High **efficiency of up to 170 lm/W** ensures maximum energy savings for high-output applications

Service life up to **80,000 hours**

Flexibly customisable thanks to **Multi-Lumen**

Asymmetrical light distribution for targeted illumination of large areas without light pollution

PIR sensor and remote control for **intelligent control** are available separately

Service life
80,000 hours

**MULTI
LUMEN**



FLOODLIGHT

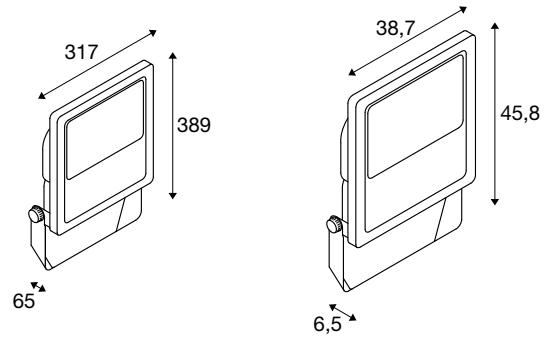
OUTDOOR

FLOODLIGHT C



Product designation	Colour	Max. Total wattage	Mains voltage	Max. Luminous flux	Efficiency	Colour temperature
FLOODLIGHT C 50 / 75 / 100 W, 830, IP66	●	100 W	100-240 V	15.300 lm	160 lm/W	3.000 K
FLOODLIGHT C 50 / 75 / 100 W, 840, IP66	●	100 W	100-240 V	16.300 lm	169 lm/W	4.000 K
FLOODLIGHT C 100 / 150 / 200 W, 830, IP66	●	200 W	100-240 V	30.800 lm	163 lm/W	3.000 K
FLOODLIGHT C 100 / 150 / 200 W, 840, IP66	●	200 W	100-240 V	32.400 lm	170 lm/W	4.000 K

*S = in stock
O = to order



	CRI	UGR				Control	Emergency lighting	Availability*	Prod no.
80.000h L80B10	>80	-	100°	-	180°	On / Off	×	S	1008907
80.000h L80B10	>80	-	100°	-	180°	On / Off	×	S	1008908
80.000h L80B10	>80	-	105°	-	180°	On / Off	×	S	1008909
80.000h L80B10	>80	-	105°	-	180°	On / Off	×	S	1008910



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



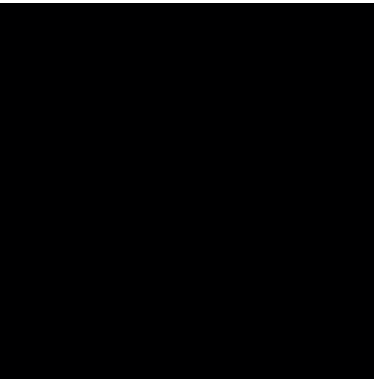
Ø x H (mm):
27,5 x 43



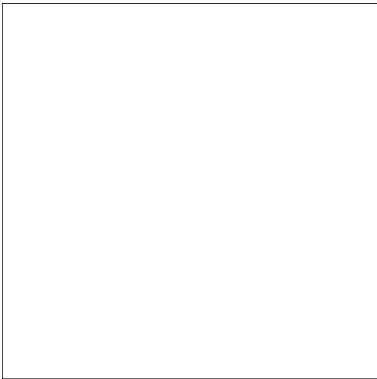
L x W x H (mm):
125 x 70 x 25

Product designation	Colour	Availability*	Prod no.
FLOODLIGHT C, Pole mount 60		S	1008911
FLOODLIGHT C, Pole mount 76		S	1008912
FLOODLIGHT C, Mounting bracket <i>small</i>		S	1008913
FLOODLIGHT C, Mounting bracket <i>large</i>		S	1008914
FLOODLIGHT C, PIR Sensor		S	1008915
FLOODLIGHT C, Remote control for PIR Sensor		S	1008916

COLOUR EXPLANATION



Black



White



Aluminium



Grey

EXPLANATION OF SYMBOLS



Protection classes:

- Protection class I/Protective conductor
- Protection class II/Protection by double or reinforced insulation



IP protection class



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:



Through-wiring possible



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.

**MULTI
LUMEN**

The Multi-Lumen function allows you to gradually adjust the light intensity of the light so that you can customise the lighting to suit your needs.

**MULTI
COLOR**

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.

Technically, several LED chips with different colours are installed. By changing the switch status, the proportion of the respective LEDs is adjusted to produce the desired light colour.

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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 Euro without VAT.

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