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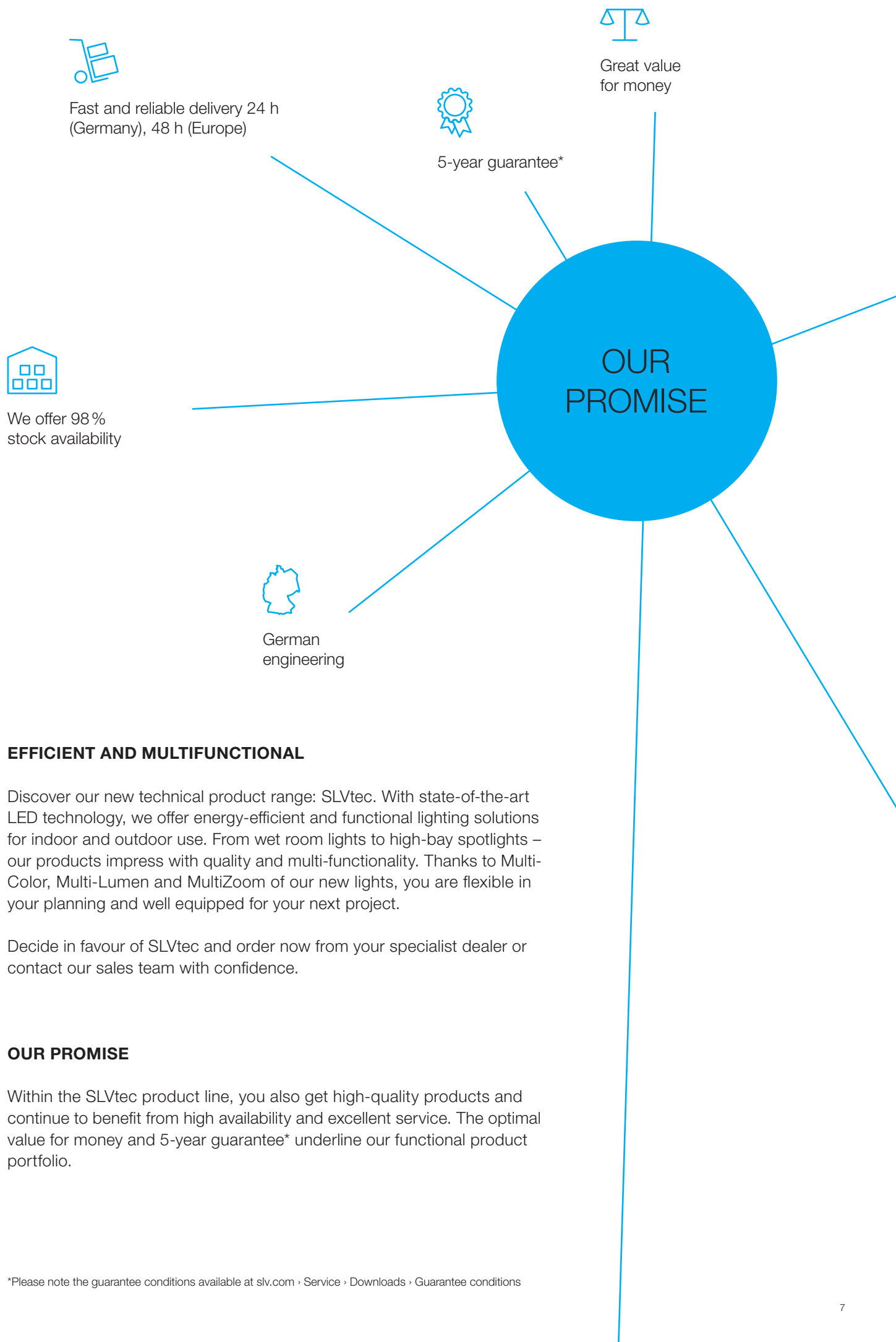
HERE TO STAY

As a reliable partner for electricians and the specialised trade, we are constantly working to meet the needs of you – our customers – even better. As a full-range supplier, we will now be able to offer you the right technical lights and accessories for your day-to-day business. To this end, we have continued on our path of innovation and developed a completely new brand for technical and functional solutions: SLVtec.



*„SLVtec is our answer
to the challenges
of today's installer:
high efficiency,
reliable quality and
easy installation –
without compromise.“*

Mark Henrik Körner,
CEO SLV Lighting Group



EFFICIENT AND MULTIFUNCTIONAL

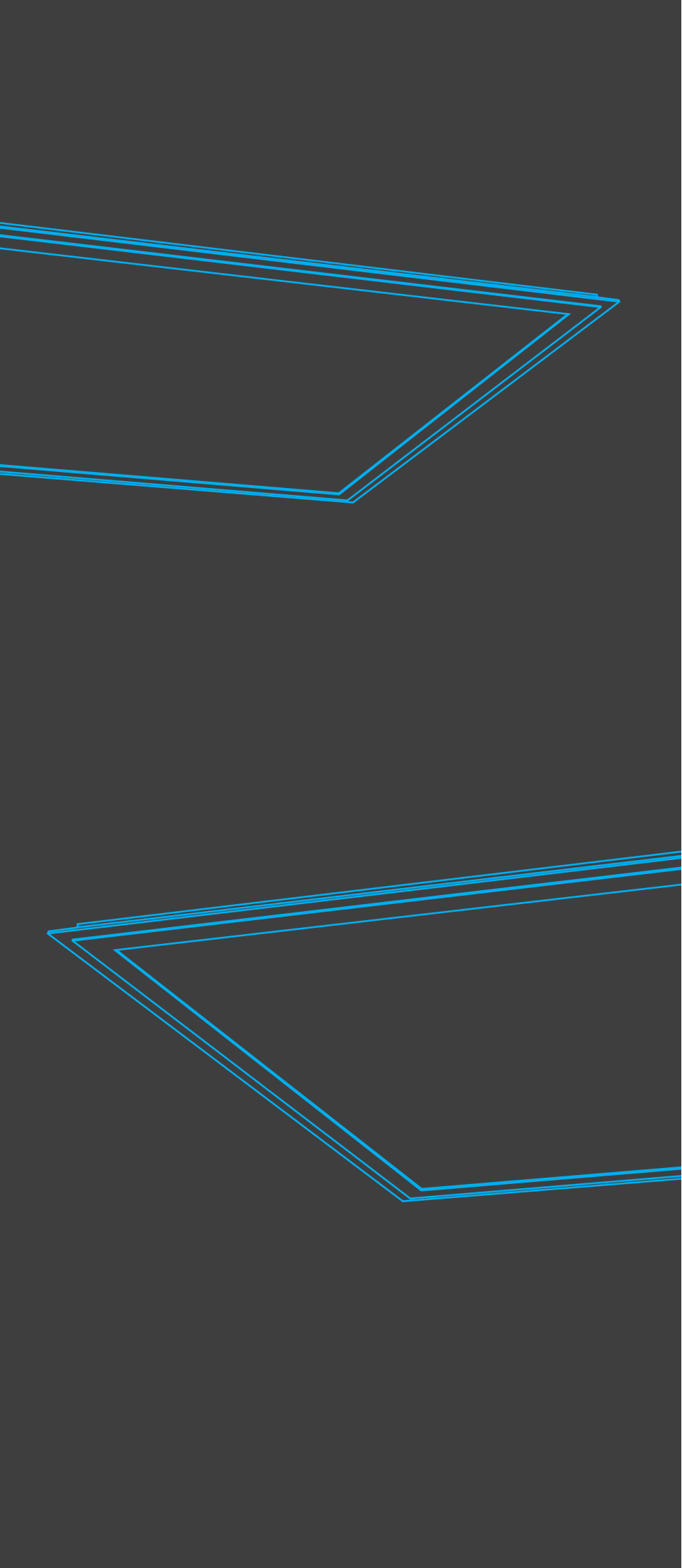
Discover our new technical product range: SLVtec. With state-of-the-art LED technology, we offer energy-efficient and functional lighting solutions for indoor and outdoor use. From wet room lights to high-bay spotlights – our products impress with quality and multi-functionality. Thanks to Multi-Color, Multi-Lumen and MultiZoom of our new lights, you are flexible in your planning and well equipped for your next project.

Decide in favour of SLVtec and order now from your specialist dealer or contact our sales team with confidence.

OUR PROMISE

Within the SLVtec product line, you also get high-quality products and continue to benefit from high availability and excellent service. The optimal value for money and 5-year guarantee* underline our functional product portfolio.

*Please note the guarantee conditions available at [slv.com](https://www.slv.com) › Service › Downloads › Guarantee conditions



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 saving thanks to efficiency of up to 126 lm/W

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

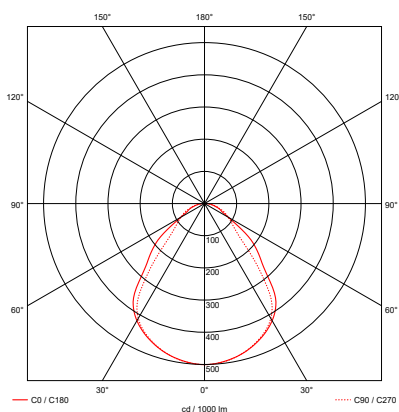
Simple change of light colour by means of DIP switch

Solid design and homogeneous light

The external driver enables flexibility and easy installation



Available as particularly
glare-free $UGR < 19$
versions



The graphic refers to article
1007498 in 3000 K.

PRODUCT CHARACTERISTICS

Available as classic $UGR < 22$, glare-free $UGR < 19$ and DALI variant

Surface-mounted and recessed installation with separately
available mounting frames

Protection rating IP40

Colour rendering $CRI > 80$

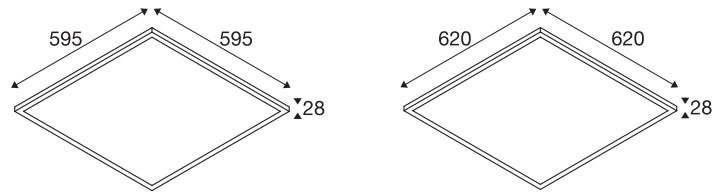
Multi-Color: 3000 K / 4000 K

AREAS OF APPLICATION

Office, corridors, conference rooms



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
PANEL V 600 34 W, 830 / 840	○	34 W	220-240 V	□	4100 lm	121 lm/W	3000 K	
					4300 lm	126 lm/W	4000 K	
PANEL V 600 34 W, 830 / 840, UGR	○	34 W	220-240 V	□	4000 lm	118 lm/W	3000 K	
					4200 lm	124 lm/W	4000 K	
PANEL V DALI 600 34 W, 830 / 840, UGR	○	34 W	220-240 V	□	4000 lm	118 lm/W	3000 K	
					4200 lm	124 lm/W	4000 K	
PANEL V 625 34 W, 830 / 840	○	34 W	220-240 V	□	4100 lm	121 lm/W	3000 K	
					4300 lm	126 lm/W	4000 K	
PANEL V 625 34 W, 830 / 840, UGR	○	34 W	220-240 V	□	4000 lm	118 lm/W	3000 K	
					4200 lm	124 lm/W	4000 K	
PANEL V DALI 625 34 W, 830 / 840, UGR	○	34 W	220-240 V	□	4000 lm	118 lm/W	3000 K	
					4200 lm	124 lm/W	4000 K	



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>80	115°	-	-	-	 L80B10	<22	-	40	-	1007496	
	>80	85°	-	-	-	 L80B10	<19	-	40	-	1007498	
	>80	85°	-	-	-	 L80B10	<19		40	-	1007504	
	>80	115°	-	-	-	 L80B10	<22	-	40	-	1007497	
	>80	85°	-	-	-	 L80B10	<19	-	40	-	1007499	
	>80	85°	-	-	-	 L80B10	<19		40	-	1007505	



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



600 x 600 x 71



625 x 625 x 63

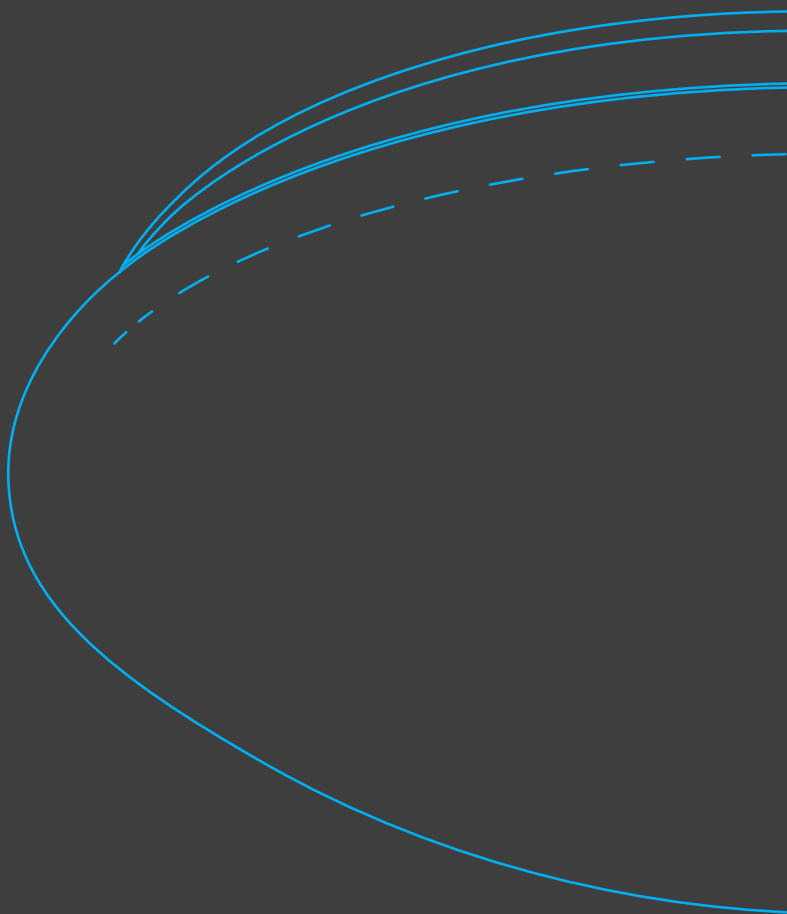
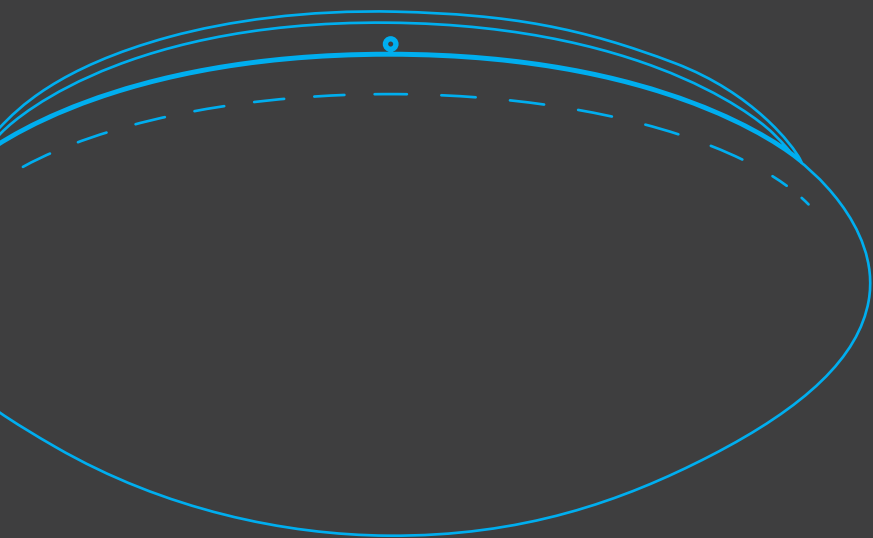


625 x 625 x 71



Ø x L (mm):
1,5 x 1500

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
PANEL 600 surface-mounted mounting frame		-	-	-	1007474	
PANEL 600 recessed mounting frame		-	-	-	1007575	
PANEL 625 surface-mounted mounting frame		-	-	-	1007475	
PANEL 625 recessed mounting frame		-	-	-	1007576	
PANEL V safety rope 1500 mm		-	-	-	1007577	



3000 K

or

4000 K



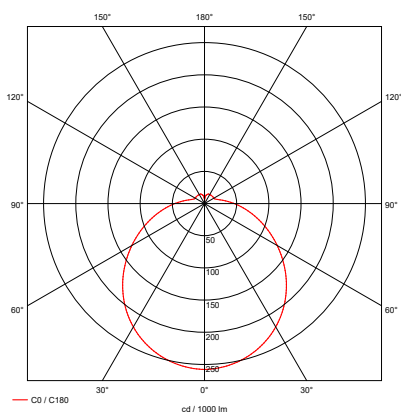
SURFACE

PRODUCT ADVANTAGES

Splash-proof light with IP44 for use in the bathroom, stairwell or cellar

Easy change of colour temperature and total wattage via DIP switch

Convenient installation thanks to removable cover



The graphic refers to the article 1007516 in 20 W and 3000 K.

PRODUCT CHARACTERISTICS

Multi-Color: 3000 K / 4000 K

Switchable total wattage 10 W / 15 W / 20 W

Additional version with microwave sensor available

CRI>80

AREAS OF APPLICATION

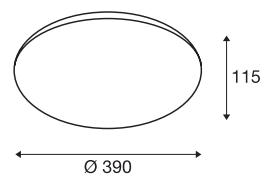
Stairwells, corridors, bathrooms

SURFACE

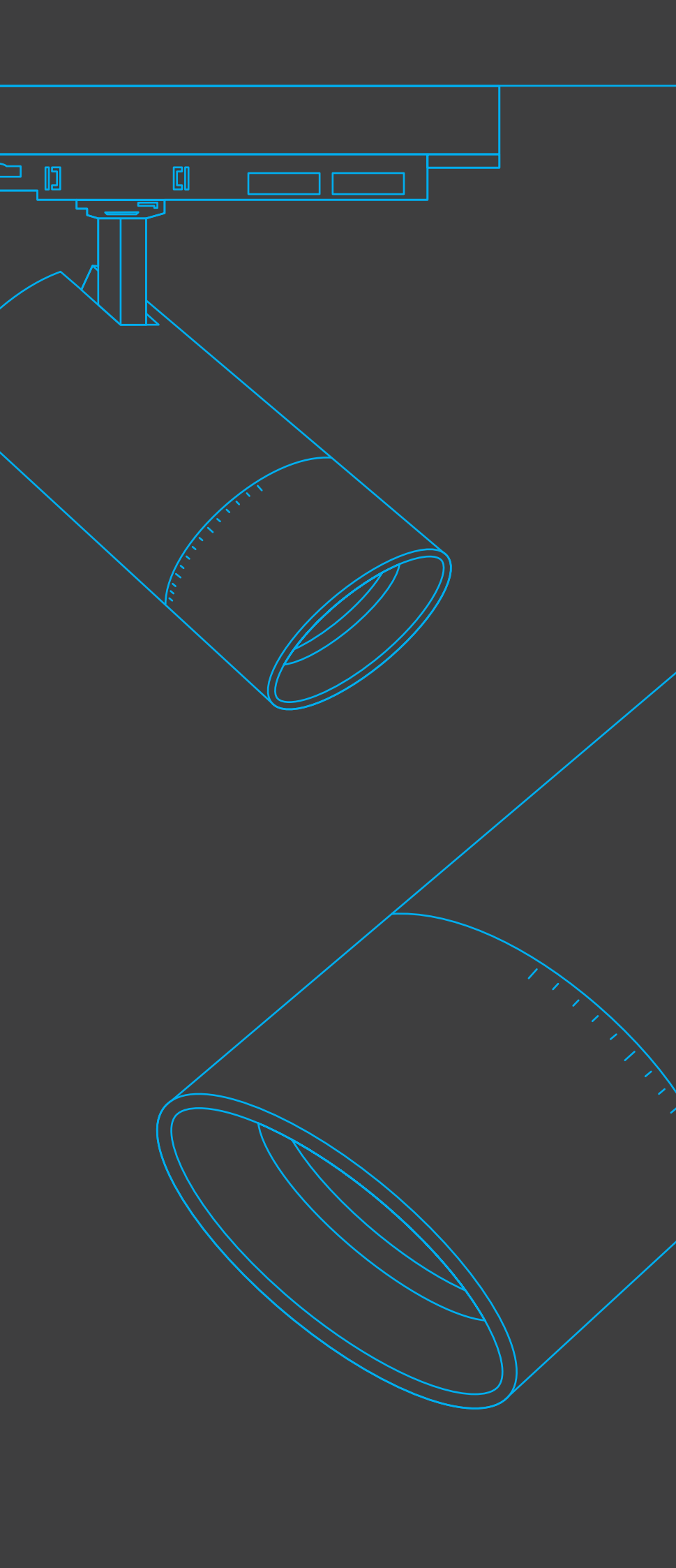
INDOOR



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
SURFACE V 390 10 / 15 / 20 W, 830 / 840, IP44		20 W	220-240		1850 lm	93 lm/W	3000 K	
					2000 lm	100 lm/W	4000 K	
SURFACE V 390 10 / 15 / 20 W, 830 / 840, IP44, Sensor		20 W	220-240		1850 lm	93 lm/W	3000 K	
					2000 lm	100 lm/W	4000 K	



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>80	120°	-	-	-	 L80B10	-	-	44	-	1007516	
	>80	120°	-	-	-	 L80B10	-	-	44	-	1007517	



Zoom lens
continuously adjustable
from 24° to 60°
by mechanical rotation



TRACKSPOT

PRODUCT ADVANTAGES

Zoom lens continuously adjustable from 24° to 60° by mechanical rotation

Easy change of light colour and total wattage via DIP switch

High-quality 3-phase track spotlight with excellent light quality thanks to CRI>90

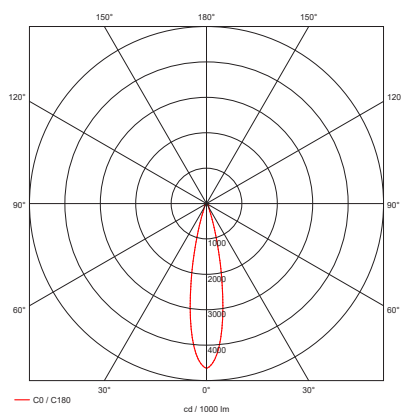
Simple and timeless design



Available from
December 2023



90° vertically and 330° horizontally
rotatable



The graphic refers to article 1007656
in 30 W, 3000 K and 24° beam angle.

PRODUCT CHARACTERISTICS

Available in two sizes, in black and white

Switchable total wattage: 10 W / 15 W / 20 W (size S);
25 W / 30 W / 35 W (size M)

Multi-Color: 2700 K / 3000 K / 4000 K

CRI>90

AREAS OF APPLICATION

Fashion shops, supermarkets, hotels

SIMPLE ALL-ROUNDER

The new SLVtec product line is introduced with a highlight: the SLV trackspot. This high-quality 3-phase track spotlight with mechanical zoom lens offers electricians and lighting designers a high-output tool for designing rooms as well as for accent lighting of objects. With the multifunctional settings of the SLV trackspot, you create the right light in different areas of application. The trackspot is available in timeless design and simple colours black and white.



EASILY ADAPTABLE TO ANY LOCATION

- 1 Multi-Zoom: 24° to 60°
- 2 Multi-Color: 2700 K / 3000 K / 4000 K
- 3 Multi-power: 10 W / 15 W / 20 W (size S); 25 W / 30 W / 35 W (size M)
- 4 2 sizes in 2 colours each for 3-phase track system



MULTI-POWER

The switchable total wattage allows you to create different lumen packages. A switch on the light allows you to adjust the light intensity as needed to achieve the desired lighting level.

3-PHASE TRACK SYSTEM

Compatibility with a 3-phase track system ensures easy installation and flexible positioning of the lights.

MULTI-COLOUR

With the Multi-Colour function, you can adjust the light colour to create the desired mood. Using DIP switches, you can easily choose between 2700 K, 3000 K and 4000 K to create the right atmosphere.

HIGH-QUALITY HOUSING

Simple design available in black and white

MAXIMUM FLEXIBILITY

The TRACKSPOT can be rotated 90° vertically and 330° horizontally

MULTI-ZOOM

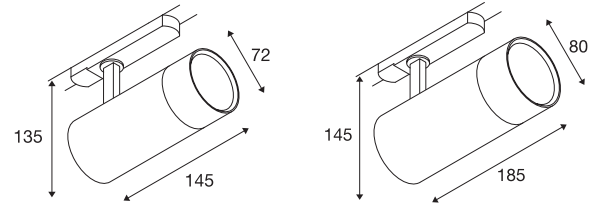
The zoom lens of the trackspot allows mechanical stepless adjustment of the beam angle from 24° to 60°. This allows you to specifically highlight your highlight and optimally illuminate the room.

TRACKSPOT

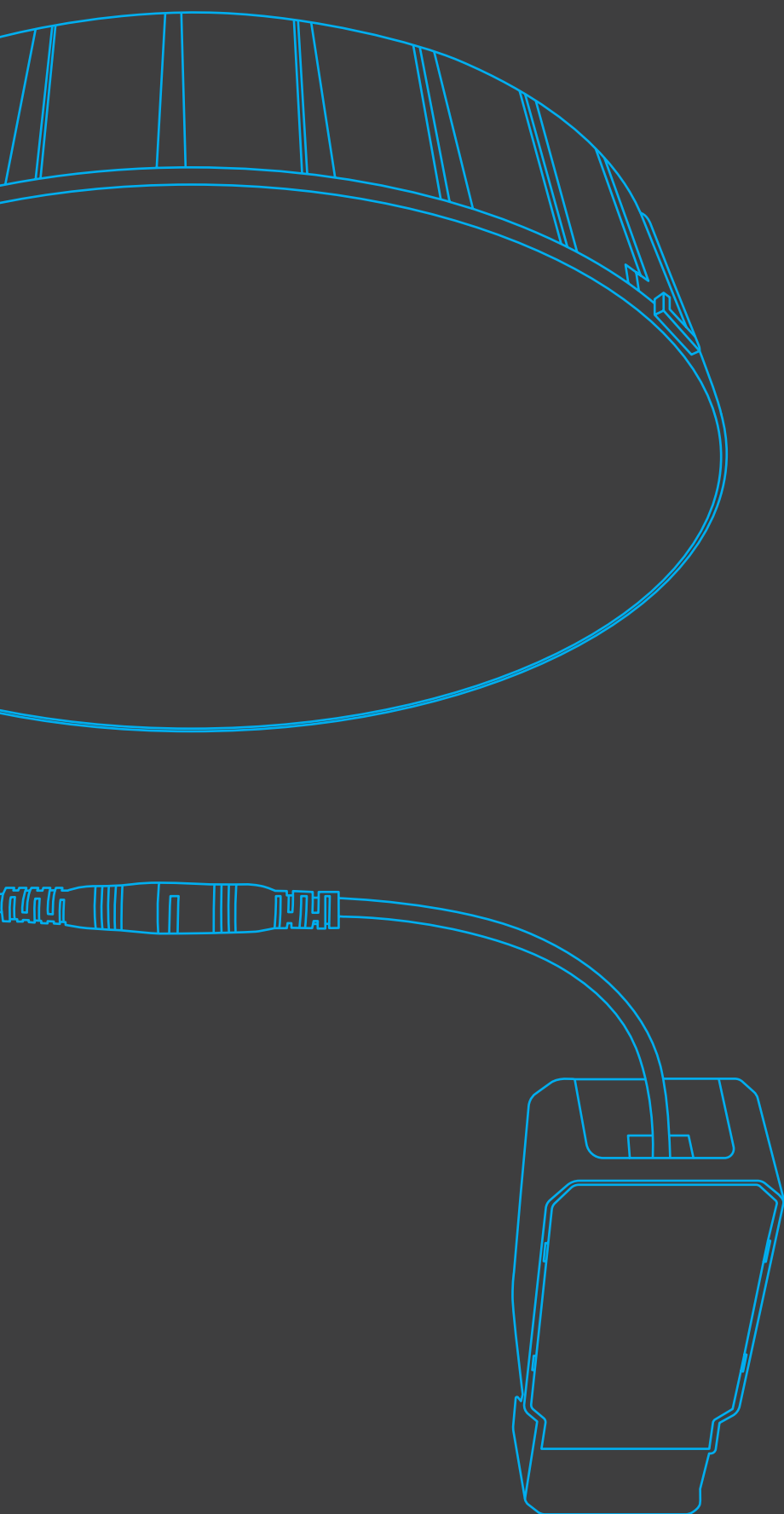
INDOOR



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
Trackspot V 3Ph., 10 / 15 / 20 W, 927 / 930 / 940, 24°-60°, black	●	20 W	220-240 V		1800 lm	90 lm/W	2700 K	
					1980 lm	99 lm/W	3000 K	
					1920 lm	96 lm/W	4000 K	
Trackspot V 3Ph., 10 / 15 / 20 W, 927 / 930 / 940, 24°-60°, white	○	20 W	220-240 V		1800 lm	90 lm/W	2700 K	
					1980 lm	99 lm/W	3000 K	
					1920 lm	96 lm/W	4000 K	
Trackspot V 3Ph., 25 / 30 / 35 W, 927 / 930 / 940, 24°-60°, black	●	35 W	220-240 V		3090 lm	88 lm/W	2700 K	
					3470 lm	99 lm/W	3000 K	
					3300 lm	94 lm/W	4000 K	
Trackspot V 3Ph., 25 / 30 / 35 W, 927 / 930 / 940, 24°-60°, white	○	35 W	220-240 V		3090 lm	88 lm/W	2700 K	
					3470 lm	99 lm/W	3000 K	
					3300 lm	94 lm/W	4000 K	



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	24° - 60°	-	-	-	 L70B50	-	-	20	-	1007655	
	>90	24° - 60°	-	-	-	 L70B50	-	-	20	-	1007654	
	>90	24° - 60°	-	-	-	 L70B50	-	-	20	-	1007657	
	>90	24° - 60°	-	-	-	 L70B50	-	-	20	-	1007656	



COMBINE



DOWNLIGHT VALUE
100 / 150 / 200

+



Flat or recessed covers
in three sizes and
two colours each

=



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

DOWNLIGHT



IP protection
class 54

PRODUCT ADVANTAGES

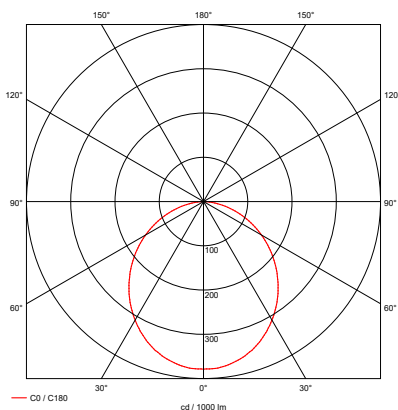
Simple change of light colour and light intensity by means of DIP switch

Easy change between the slightly recessed and the flat cover thanks to bayonet lock

More convenience during installation due to the integrated quick connector connection box of the LED driver

Less rework on the construction site due to common installation diameters of 100 mm, 150 mm and 200 mm

High energy saving thanks to efficiency of up to 126 lm/W



The graphic refers to the article
1007509 in 9 W and 3000 K.

PRODUCT CHARACTERISTICS

Three downlights with switchable total wattages (except DOWNLIGHT V 100) and switchable colour temperatures in the most common installation diameters

Multi-Colour: 3000 K / 4000 K

CRI>80

IP protection class: IP20 / IP54

AREAS OF APPLICATION

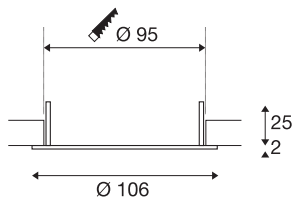
Offices, corridors, stairwells

DOWNLIGHT

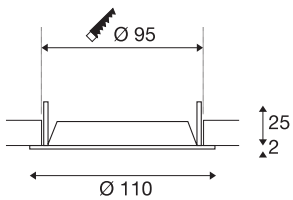
INDOOR



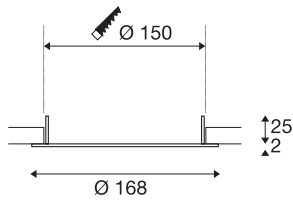
Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
DOWNLIGHT V 100 <i>6 W, 830 / 840, IP54</i>		6 W	220-240 V		610 lm	102 lm/W	3000 K	
					640 lm	107 lm/W	4000 K	
DOWNLIGHT V 150 <i>9 / 15 W, 830 / 840, IP54</i>		15 W	220-240 V		1750 lm	117 lm/W	3000 K	
					1900 lm	127 lm/W	4000 K	
DOWNLIGHT V 200 <i>15 / 21 W, 830 / 840, IP54</i>		21 W	220-240 V		2360 lm	112 lm/W	3000 K	
					2490 lm	119 lm/W	4000 K	



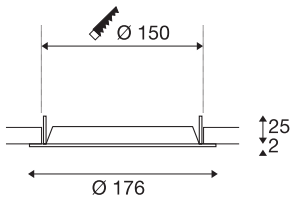
1007476, 1007477



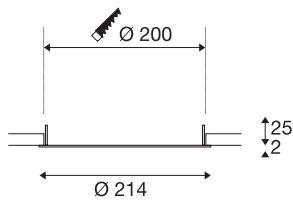
1007478, 1007479



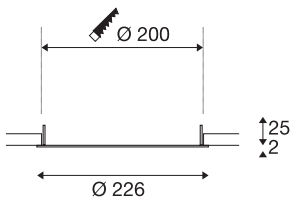
1007480, 1007481



1007482, 1007483



1007484, 1007485



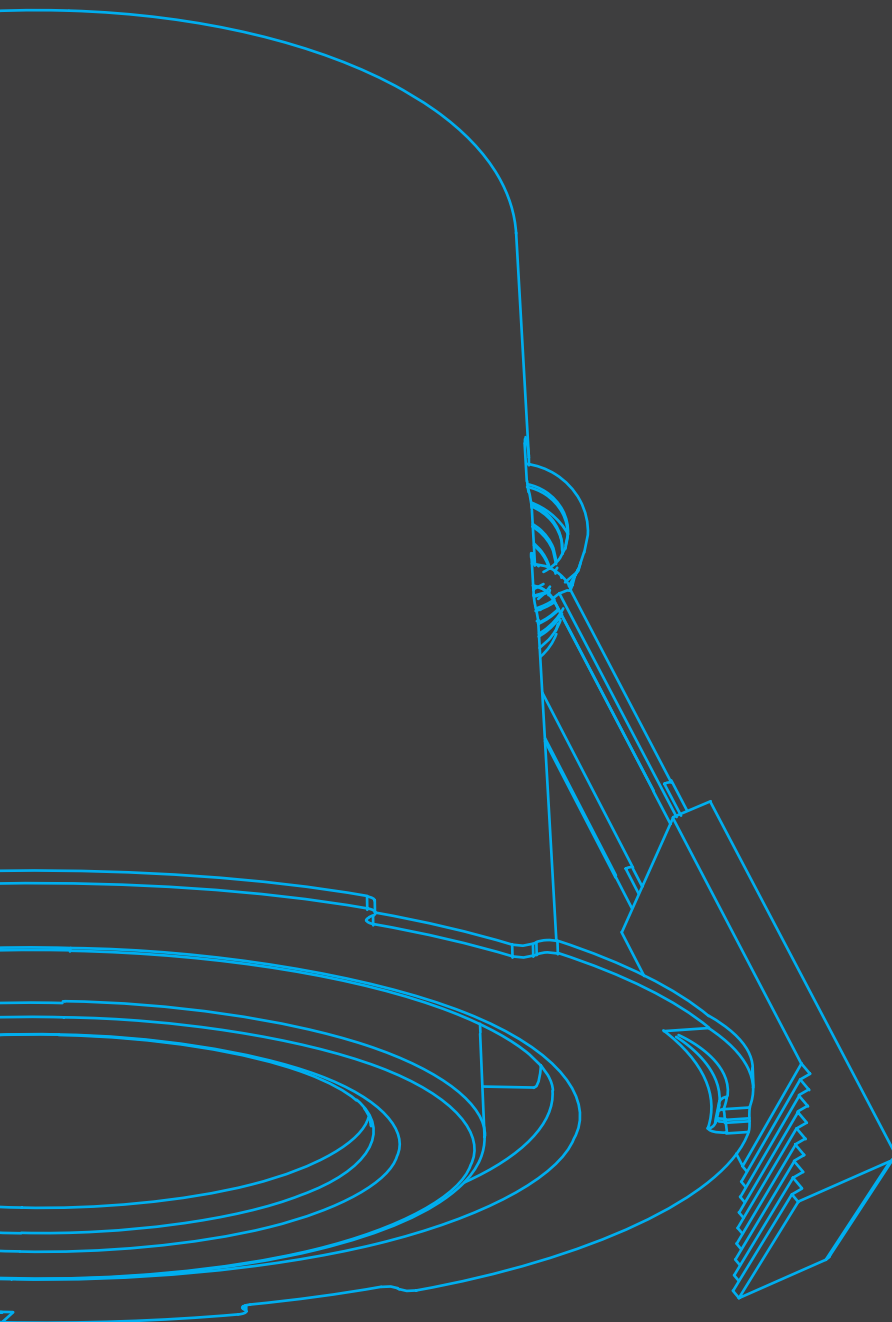
1007486, 1007487

CRI					Service life	UGR	Control	IP	IK	Prod no.	
>80	105°	-	-	-	 L70B50	-	-	54*	02	1007508	
>80	105°	-	-	-	 L70B50	-	-	54*	02	1007509	
>80	105°	-	-	-	 L70B50	-	-	54*	02	1007510	

*IP20 rear side



Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
DOWNLIGHT V 100 flat cover <i>black</i>		-	-	-	1007477	
DOWNLIGHT V 100 flat cover <i>white</i>		-	-	-	1007476	
DOWNLIGHT V 100 recessed cover <i>black</i>		-	-	-	1007479	
DOWNLIGHT V 100 recessed cover <i>white</i>		-	-	-	1007478	
DOWNLIGHT V 150 flat cover <i>black</i>		-	-	-	1007481	
DOWNLIGHT V 150 flat cover <i>white</i>		-	-	-	1007480	
DOWNLIGHT V 150 recessed cover <i>black</i>		-	-	-	1007483	
DOWNLIGHT V 150 recessed cover <i>white</i>		-	-	-	1007482	
DOWNLIGHT V 200 flat cover <i>black</i>		-	-	-	1007485	
DOWNLIGHT V 200 flat cover <i>white</i>		-	-	-	1007484	
DOWNLIGHT V 200 recessed cover <i>black</i>		-	-	-	1007487	
DOWNLIGHT V 200 recessed cover <i>white</i>		-	-	-	1007486	



COMBINE



UNIVERSAL
DOWNLIGHT



Front ring in the colours
black, white, gold, gold matt
and brushed aluminium



When purchasing a
UNIVERSAL DOWNLIGHT,
the front ring is not
included as standard.



Would you like to learn
more about this product?
Watch the video now.

UNIVERSAL DOWNLIGHT



Also available
in a multipack
of 12

PRODUCT ADVANTAGES

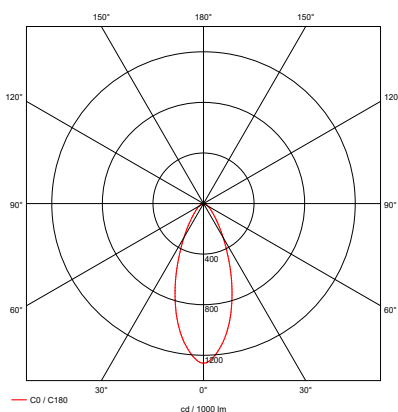
Rigid and pivoting version with exchangeable covers

Switchable total wattage and colour temperatures

Low installation depth

Adapts visually and functionally to a wide variety of room situations

Easy to install thanks to quick-connector connection box



The graphic refers to the article
1007095 in 8 W and 3000 K.

PRODUCT CHARACTERISTICS

Powerful LED module with CRI>90

Switchable total wattage 5 W / 8 W

Multi-Colour: 2700 K / 3000 K / 4000 K / 6500 K

Round and square covers in five colours each available separately

For ceiling cut-out Ø 68 mm

AREAS OF APPLICATION

Residential, office, shop

CONFIGURE YOUR DOWNLIGHT

Unobtrusive and universally applicable: the UNIVERSAL DOWNLIGHT as a rigid and pivoting version are recessed lights that produce a targeted light with their narrow beam angle of 36 degrees. A wide range of colour temperature options (2700 K / 3000 K / 4000 K / 6500 K) can be selected via the CCT switch before installation. Natural colour reproduction is achieved with a CRI of over 90. The Quick Connector Box ensures the downlight is quick and easy to install. Complete your universal downlight with the separately available covers in round or square, each available in black, white, gold, gold matt and brushed aluminium.

CHOOSE YOUR FAVOURITE ...

- 1 version (rigid or pivoting)
- 2 Cover (round or square, in the colours black, white, gold, gold matt and brushed aluminium)
- 3 Colour temperature (2700 K / 3000 K / 4000 K / 6500 K)
- 4 Total wattage (5 W / 8 W)

DONE!



UNIVERSAL DOWNLIGHT

UNIVERSAL DOWNLIGHT



Available as rigid version

UNIVERSAL DOWNLIGHT MOVE



Available as a pivoting version



Exchangeable cover (round or square and in the colours
black, white, gold, gold matt and brushed aluminium)

Adjustable colour temperature
2700 K / 3000 K / 4000 K / 6500 K

Switchable total wattage
5 W / 8 W

High light quality and colour reproduction
thanks to LED with CRI>90

UNIVERSAL DOWNLIGHT

INDOOR



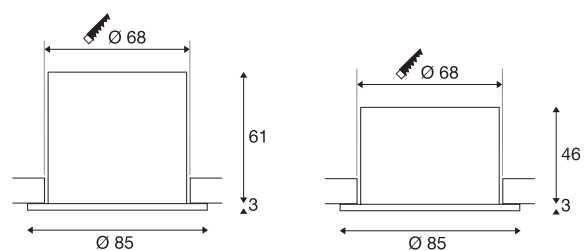
Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature
UNIVERSAL DOWNLIGHT MOVE PHASE <i>IP20, pivoting, 5 / 8 W, 2700 / 3000 / 4000 / 6500 K, 38°, no cover</i>	●	8 W	220-240 V	□	560 lm	70 lm/W	2700 K
					610 lm	76 lm/W	3000 K
					680 lm	85 lm/W	4000 K
					640 lm	80 lm/W	6500 K
UNIVERSAL DOWNLIGHT PHASE <i>IP65, 5 / 8 W, 2700 / 3000 / 4000 / 6500 K, 38°, no cover</i>	●	8 W	220-240 V	□	560 lm	70 lm/W	2700 K
					610 lm	76 lm/W	3000 K
					680 lm	85 lm/W	4000 K
					640 lm	80 lm/W	6500 K



L x W x H (mm):

88 x 88 x 35

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.
UNIVERSAL DOWNLIGHT cover <i>For downlight IP20, pivoting, square, black</i>	●	-	-	-	1007184
UNIVERSAL DOWNLIGHT cover <i>For downlight IP20, pivoting, square, white</i>	○	-	-	-	1007185
UNIVERSAL DOWNLIGHT cover <i>For downlight IP20, pivoting, square, gold</i>	●	-	-	-	1007187
UNIVERSAL DOWNLIGHT cover <i>For downlight IP20, pivoting, square, gold matt</i>	●	-	-	-	1007194
UNIVERSAL DOWNLIGHT cover <i>For downlight IP20, pivoting, square, aluminium</i>	●	-	-	-	1007186
UNIVERSAL DOWNLIGHT cover <i>For downlight IP65, square, black</i>	●	-	-	-	1007180
UNIVERSAL DOWNLIGHT cover <i>For downlight IP65, square, white</i>	○	-	-	-	1007181
UNIVERSAL DOWNLIGHT cover <i>For downlight IP65, square, gold</i>	●	-	-	-	1007183
UNIVERSAL DOWNLIGHT cover <i>For downlight IP65, square, gold matt</i>	●	-	-	-	1007193
UNIVERSAL DOWNLIGHT cover <i>For downlight IP65, square, aluminium</i>	●	-	-	-	1007182



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	38°	-	30°	10	 L70B50	<28		20	02	1007090	
	>90	38°	-	-	10	 L70B50	<28		65*	02	1007095	

*IP20 rear side



Ø x L (mm):
88 x 35

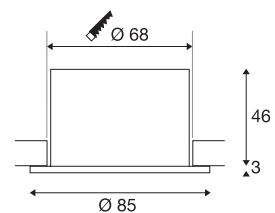
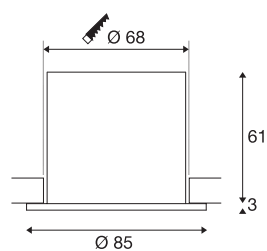
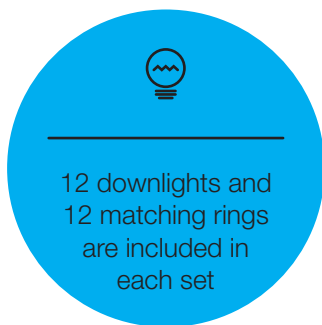
Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
UNIVERSAL DOWNLIGHT cover For downlight IP20, pivoting, round, black		-	-	-	1007091	
UNIVERSAL DOWNLIGHT cover For downlight IP20, pivoting, round, white		-	-	-	1007092	
UNIVERSAL DOWNLIGHT cover For downlight IP20, pivoting, round, gold		-	-	-	1007094	
UNIVERSAL DOWNLIGHT cover For downlight IP20, pivoting, round, gold matt		-	-	-	1007191	
UNIVERSAL DOWNLIGHT cover For downlight IP20, pivoting, round, aluminium		-	-	-	1007093	
UNIVERSAL DOWNLIGHT cover For downlight IP65, round, black		-	-	-	1007096	
UNIVERSAL DOWNLIGHT cover For downlight IP65, round, white		-	-	-	1007097	
UNIVERSAL DOWNLIGHT cover For downlight IP65, round, gold		-	-	-	1007099	
UNIVERSAL DOWNLIGHT cover For downlight IP65, round, gold matt		-	-	-	1007192	
UNIVERSAL DOWNLIGHT cover For downlight IP65, round, aluminium		-	-	-	1007098	

UNIVERSAL DOWNLIGHT

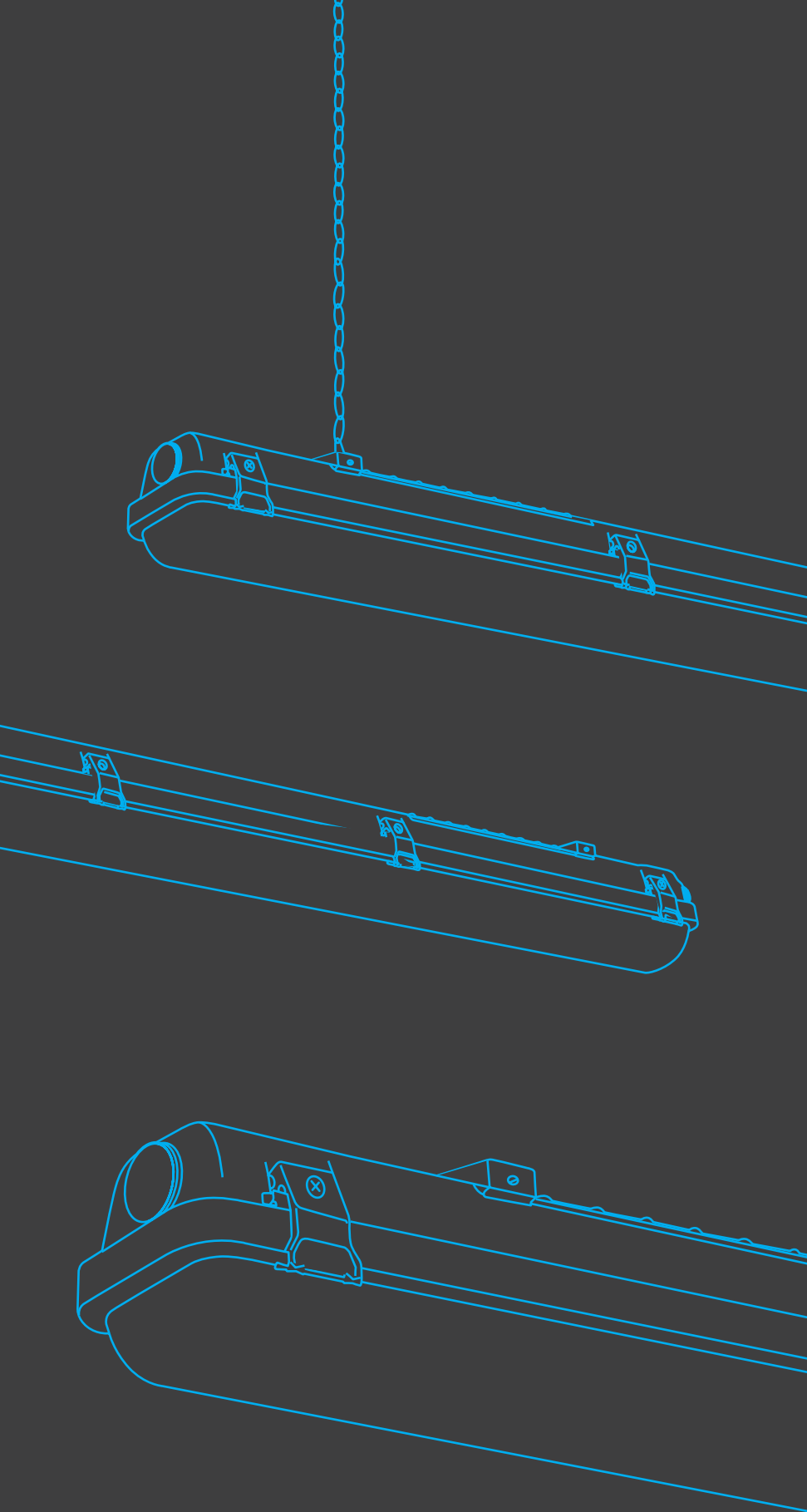
RECESSED CEILING LIGHTS



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature
Set consisting of 12 x 1007090 UNIVERSAL DOWNLIGHT MOVE PHASE, IP20, 38° + 1007091 UNIVERSAL DOWNLIGHT Cover, IP20, black	●	8 W	220-240 V		560 lm	70 lm/W	2700 K
					610 lm	76 lm/W	3000 K
					680 lm	85 lm/W	4000 K
					640 lm	80 lm/W	6500 K
Set consisting of 12 x 1007090 UNIVERSAL DOWNLIGHT MOVE PHASE, IP20, 38° + 1007092 UNIVERSAL DOWNLIGHT Cover, IP20, white	○	8 W	220-240 V		560 lm	70 lm/W	2700 K
					610 lm	76 lm/W	3000 K
					680 lm	85 lm/W	4000 K
					640 lm	80 lm/W	6500 K
Set consisting of 12 x 1007095 UNIVERSAL DOWNLIGHT PHASE IP65, 38° + 1007096 UNIVERSAL DOWNLIGHT Cover, IP65, black	●	8 W	220-240 V		560 lm	70 lm/W	2700 K
					610 lm	76 lm/W	3000 K
					680 lm	85 lm/W	4000 K
					640 lm	80 lm/W	6500 K
Set consisting of 12 x 1007095 UNIVERSAL DOWNLIGHT PHASE, IP65, 38° +1007097 UNIVERSAL DOWNLIGHT Cover, IP65, white	○	8 W	220-240 V		560 lm	70 lm/W	2700 K
					610 lm	76 lm/W	3000 K
					680 lm	85 lm/W	4000 K
					640 lm	80 lm/W	6500 K



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	38°	-	30°	10	 L70B50	<28		20	02	1007273	
	>90	38°	-	30°	10	 L70B50	<28		20	02	1007274	
	>90	38°	-	-	10	 L70B50	<28		20 / 65	02	1007271	
	>90	38°	-	-	10	 L70B50	<28		20 / 65	02	1007272	



Can be used as
surface-mounted ceiling light
or pendant light



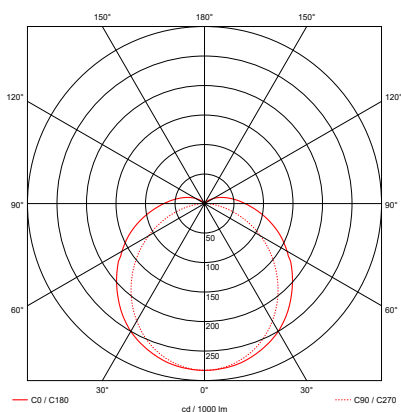
WATERPROOF

PRODUCT ADVANTAGES

Fully dust-tight and protected against strong jets of water by IP66
Easy change of colour temperature and total wattage via DIP switch
Tool-free through-wiring of two lights thanks to the supplied set
High convenience during installation due to removable gear tray
Energy savings of up to 60 % compared to fluorescent lights



Multifunctional light
with IP66



The graphic refers to article
1007490 in 32 W and 3000 K.

PRODUCT CHARACTERISTICS

Wet room light in two lengths: 1200 mm and 1500 mm
Switchable total wattage 18 W / 32 W
Multi-Colour: 3000 K / 4000 K
Available as DALI version with fixed total wattage and 4000 K
Excellent efficiency with over 120 lm/W

AREAS OF APPLICATION

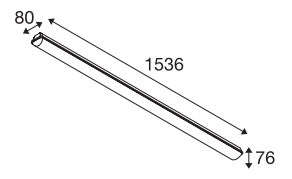
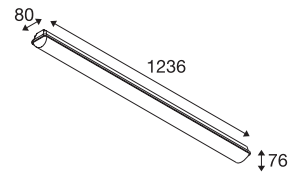
Industrial rooms, garages, workshop

WATERPROOF

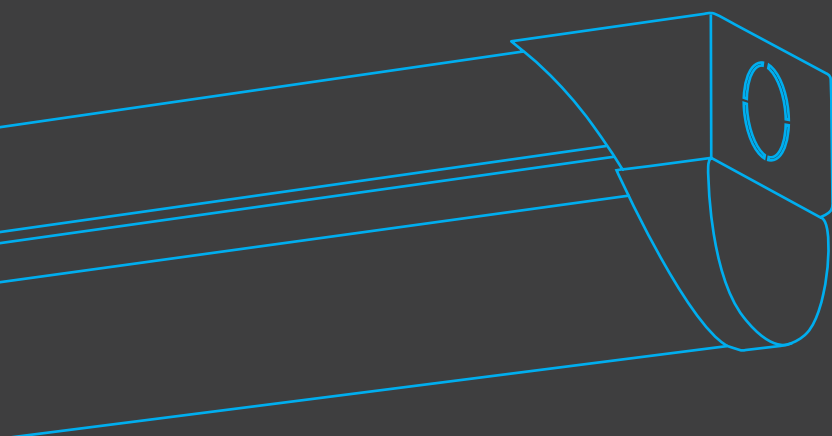
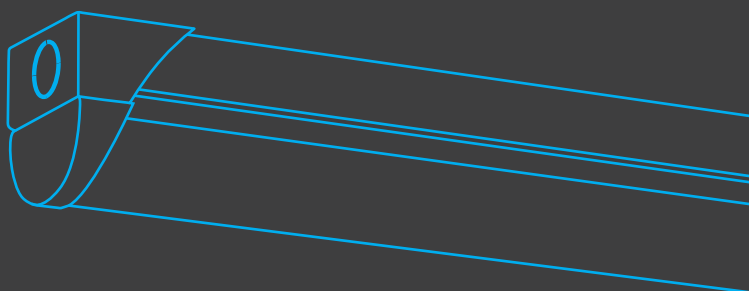
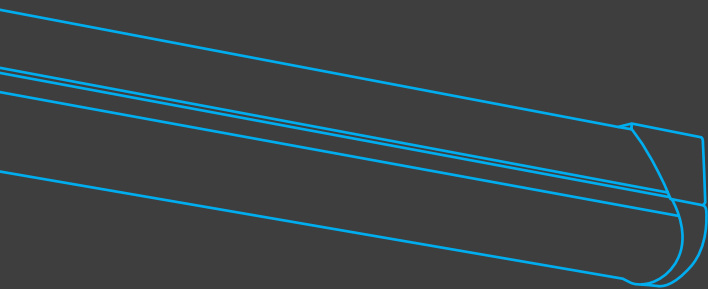
INDUSTRY



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
WATERPROOF V 1200 <i>18 / 32 W, 830 / 840, IP66</i>	●	32 W	220-240 V		3860 lm	121 lm/W	3000 K	
					4130 lm	129 lm/W	4000 K	
WATERPROOF V DALI 1200 <i>36 W, 840, IP66</i>	●	36 W	220-240 V		4470 lm	124 lm/W	4000 K	
WATERPROOF V 1500 <i>26 / 45 W, 830 / 840, IP66</i>	●	45 W	220-240 V		5670 lm	126 lm/W	3000 K	
					5970 lm	133 lm/W	4000 K	
WATERPROOF V DALI 1500 <i>36 W, 840, IP66</i>	●	50 W	220-240 V		6640 lm	132 lm/W	4000 K	



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>80	-	-	-	-	 L80B10	-	-	66	08	1007490	
	>80	-	-	-	-	 L80B10	-		66	08	1007493	
	>80	-	-	-	-	 L80B10	-	-	66	08	1007491	
	>80	-	-	-	-	 L80B10	-		66	08	1007495	



3000 K



4000 K



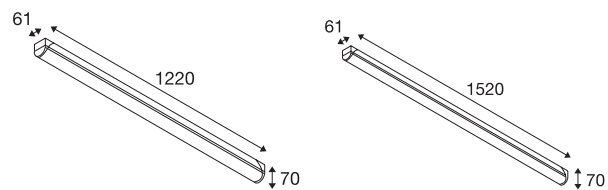
5700 K

INDUSTRY BATTEN

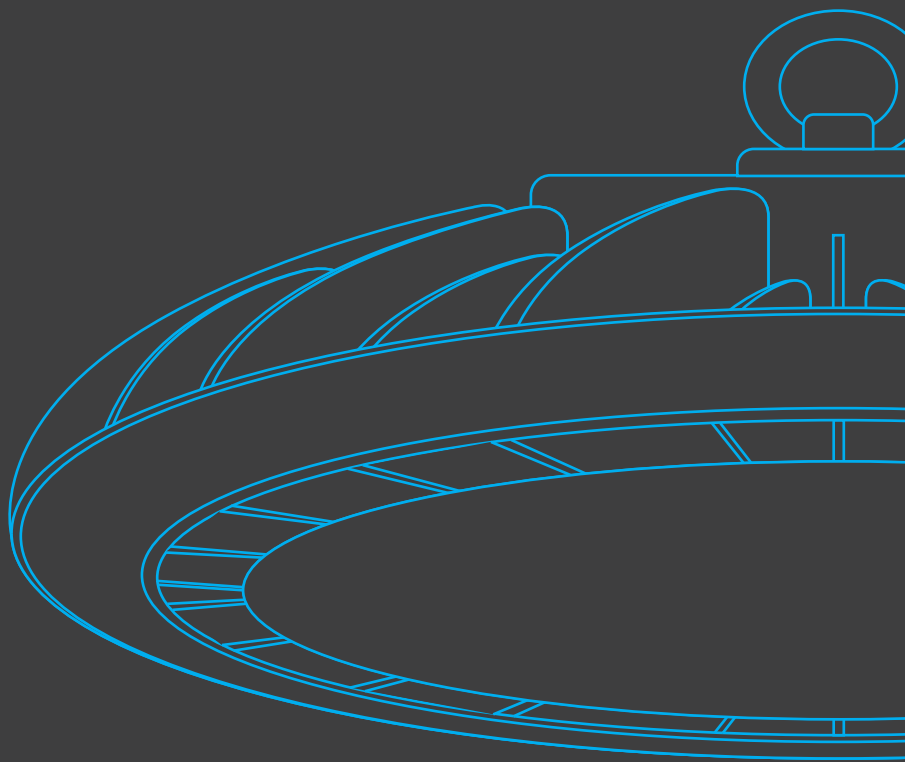
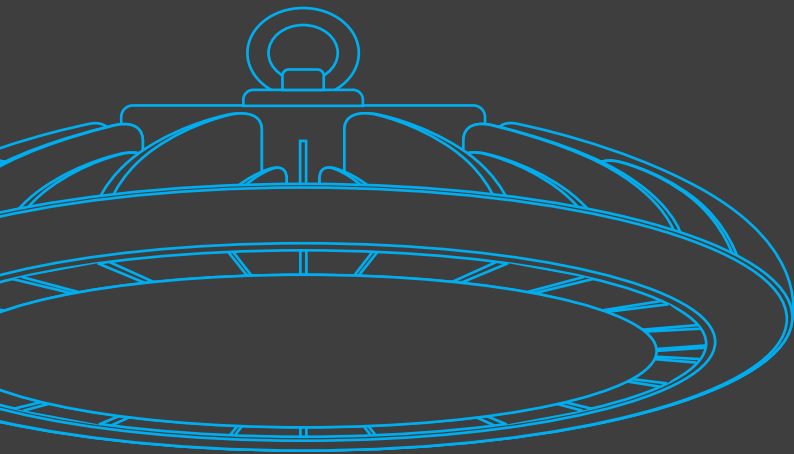
INDUSTRY



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature
INDUSTRY BATTEN V 1200 <i>18 / 32 W, 830 / 840 / 857</i>	○	32 W	220-240 V		3910 lm	122 lm/W	3000 K
					4350 lm	136 lm/W	4000 K
					4140 lm	129 lm/W	5700 K
INDUSTRY BATTEN V 1500 <i>22 / 42 W, 830 / 840 / 857</i>	○	42 W	220-240 V		5220 lm	124 lm/W	3000 K
					5760 lm	137 lm/W	4000 K
					5460 lm	130 lm/W	5700 K



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>80	150°	-	-	-	 L70B50	-	-	20	04	1007506	
	>80	150°	-	-	-	 L70B50	-	-	20	04	1007507	



With suspension kit



With reflector 100°



With mounting bracket

HIGHBAY

PRODUCT ADVANTAGES

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

Easy change of total wattage via DIP switch

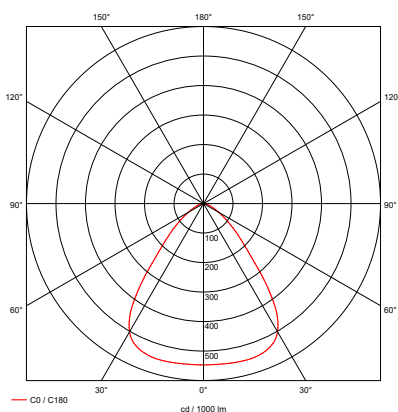
Additional reflector available to reduce glare

Optimised weight and size due to compact design

High-quality appearance and modern design



Switchable total
wattage in
four stages



The graphic refers to article
1007679 in 200 W.

PRODUCT CHARACTERISTICS

Switchable total wattage: 100 W / 120 W / 170 W / 200 W

Luminous flux up to 32000 lm

4000 K

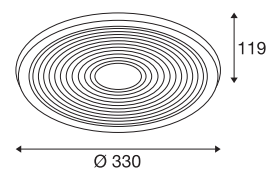
Robust and universally applicable thanks to IK08 and IP65

AREAS OF APPLICATION

Airports, industrial halls, warehouses



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
HIGHBAY V 330 100 / 120 / 170 / 200 W, 840, 90°	●	200 W	220-240 V	⊕	32000 lm	160 lm/W	4000 K	



CRI					Service life	UGR	Control	IP	IK	Prod no.	
>80	90°	-	-	-	L80B50	-	-	65	08	1007679	



Ø x H (mm):
435 x 130

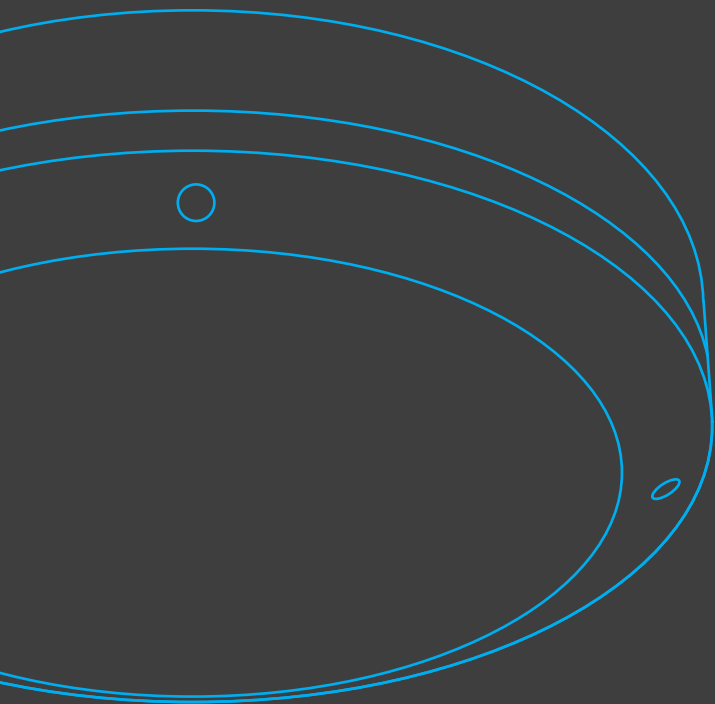


Ø x L (mm):
19,2 x 1500



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

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
HIGHBAY V 330 reflector 100°		-	-	-	1007677	
HIGHBAY V suspension set 1500 mm	-	-	-	-	1007676	
HIGHBAY V mounting bracket 60° adjustable black		-	-	-	1007678	



3000 K



4000 K



6500 K

OUTDOOR BULKHEAD



Robust and
vandal-proof
with IK10

PRODUCT ADVANTAGES

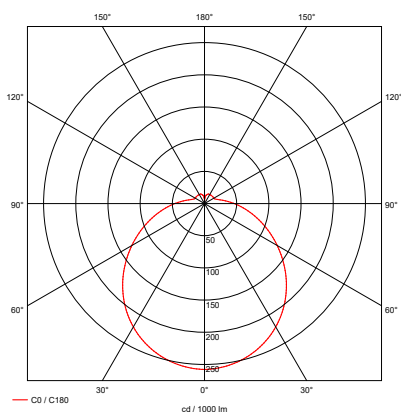
Robust outdoor light with a high protection against vandalism thanks to IK10

Easy change of colour temperature via DIP switch

High convenience during installation due to removable gear tray

High-quality light with homogeneous light emission

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



The graphic refers to the article
1007514 in 3000 K.

PRODUCT CHARACTERISTICS

Excellent protection thanks to IP65 and IK10

Multi-Colour: 3000 K / 4000 K / 6500 K

CRI>80

Additional version with microwave sensor available

AREAS OF APPLICATION

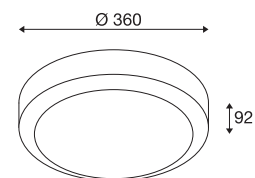
Public areas, facades, subways

OUTDOOR BULKHEAD

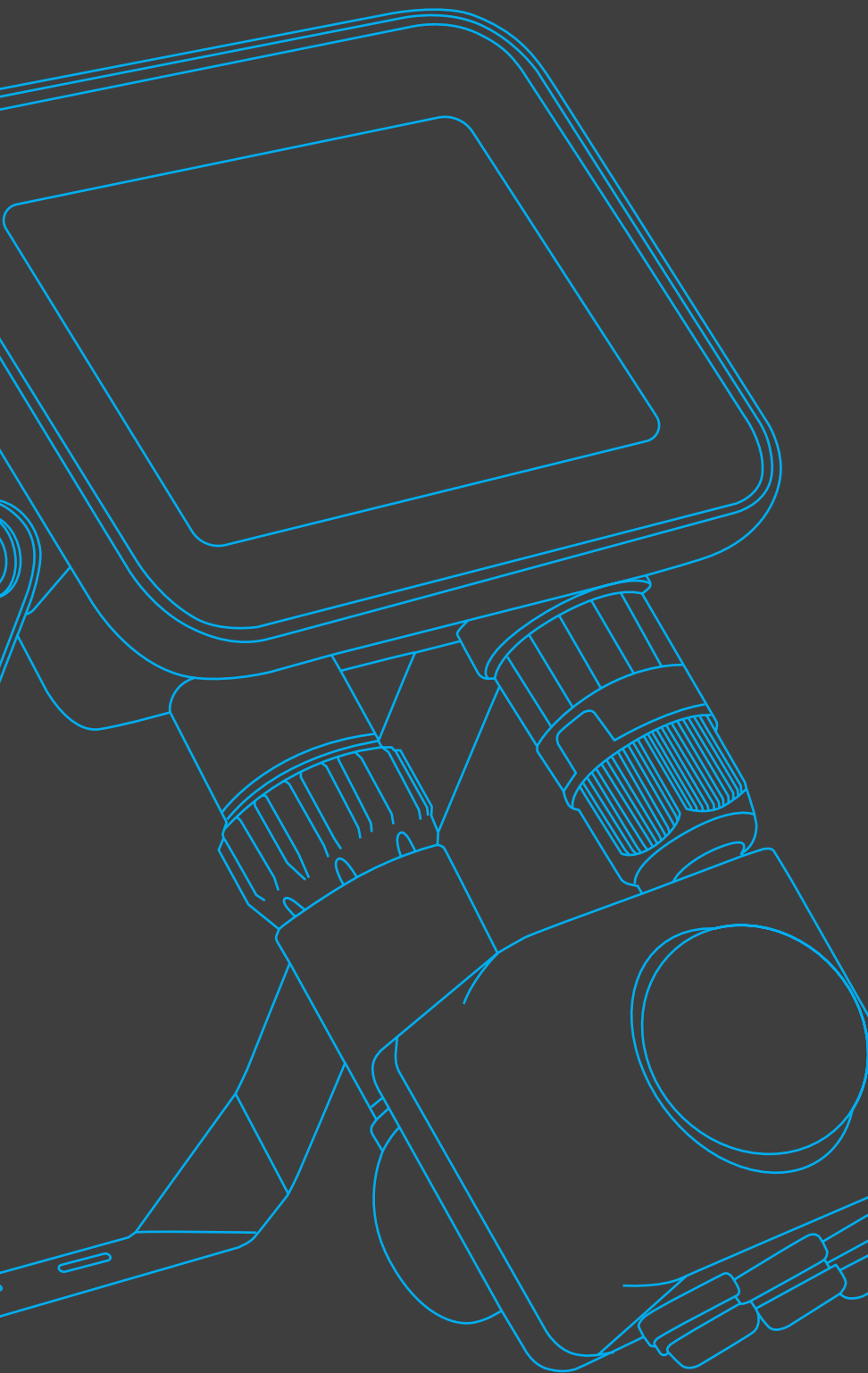
OUTDOOR



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature
OUTDOOR BULKHEAD V 360 <i>20 W, 830 / 840, IP65, IK10</i>	●	20 W	220-240 V		1750 lm	87,5 lm/W	3000 K
					1850 lm	92,5 lm/W	4000 K
					1900 lm	95 lm/W	6500 K
OUTDOOR BULKHEAD V 360 <i>20 W, 830 / 840, IP65, IK10, Sensor</i>	●	20 W	220-240 V		1750 lm	87,5 lm/W	3000 K
					1850 lm	92,5 lm/W	4000 K
					1900 lm	95 lm/W	6500 K



	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>80	110°	-	-	-	 L80B50	-	-	65	10	1007514	
	>80	110°	-	-	-	 L80B50	-	-	65	10	1007515	



+



=



Motion sensor
available separately

FLOODI

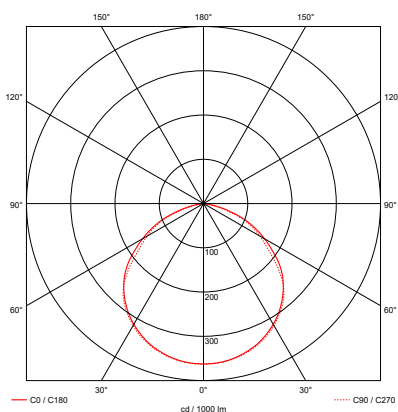
PRODUCT ADVANTAGES

Energy savings of up to 90 % compared to halogen lamp spotlights

Programmable sensor (available as accessory) enables illumination to be optimised as required

Easy adjustment of sensor range, daylight detection and dwell time

Easy installation thanks to integrated waterproof connection terminal



The graphic refers to
article 1006193.

PRODUCT CHARACTERISTICS

Available in three sizes and power variants: 9.3 W / 30 W / 48 W

3000 K

High protection thanks to IP65 and IK06

CRI>80

AREAS OF APPLICATION

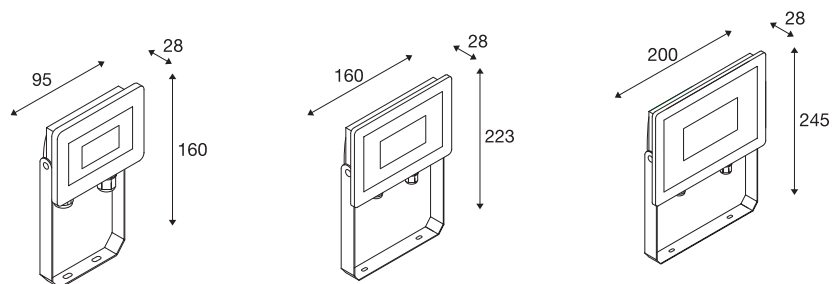
Area lighting, construction sites

FLOODI

OUTDOOR



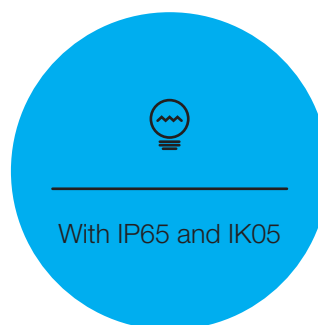
Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
FLOODI S <i>9,3 W, 3000 K, 100°, anthracite / transparent</i>	●	9.3	220-240	⊕	1040 lm	111 lm/W	3000 K	
FLOODI M <i>30 W, 3000 K, 100°, anthracite / transparent</i>	●	30	220-240	⊕	2980 lm	99 lm/W	3000 K	
FLOODI L <i>48 W, 3000 K, 100°, anthracite / transparent</i>	●	48	220-240	⊕	5150 lm	107 lm/W	3000 K	



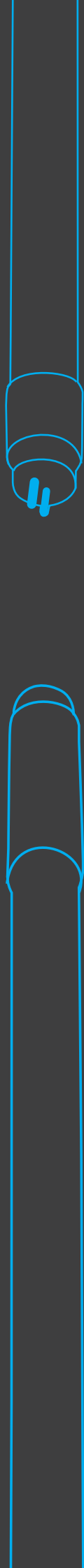
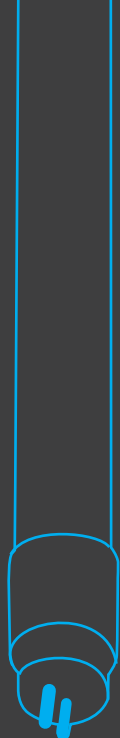
CRI					Service life	UGR	Control	IP	IK	Prod no.	
>80	100°	-	-	-	 L70B50	-	-	65	06	1006191	
>80	100°	-	-	-	 L70B50	-	-	65	06	1006192	
>80	100°	-	-	-	 L70B50	-	-	65	06	1006193	



L x W x H (mm):
44 x 69 x 57



Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	EUR
FLOODI motion sensor black		220-240 V	-	-	1006326	29,00



3000 K
4000 K
6500 K



LED TUBE

PRODUCT ADVANTAGES

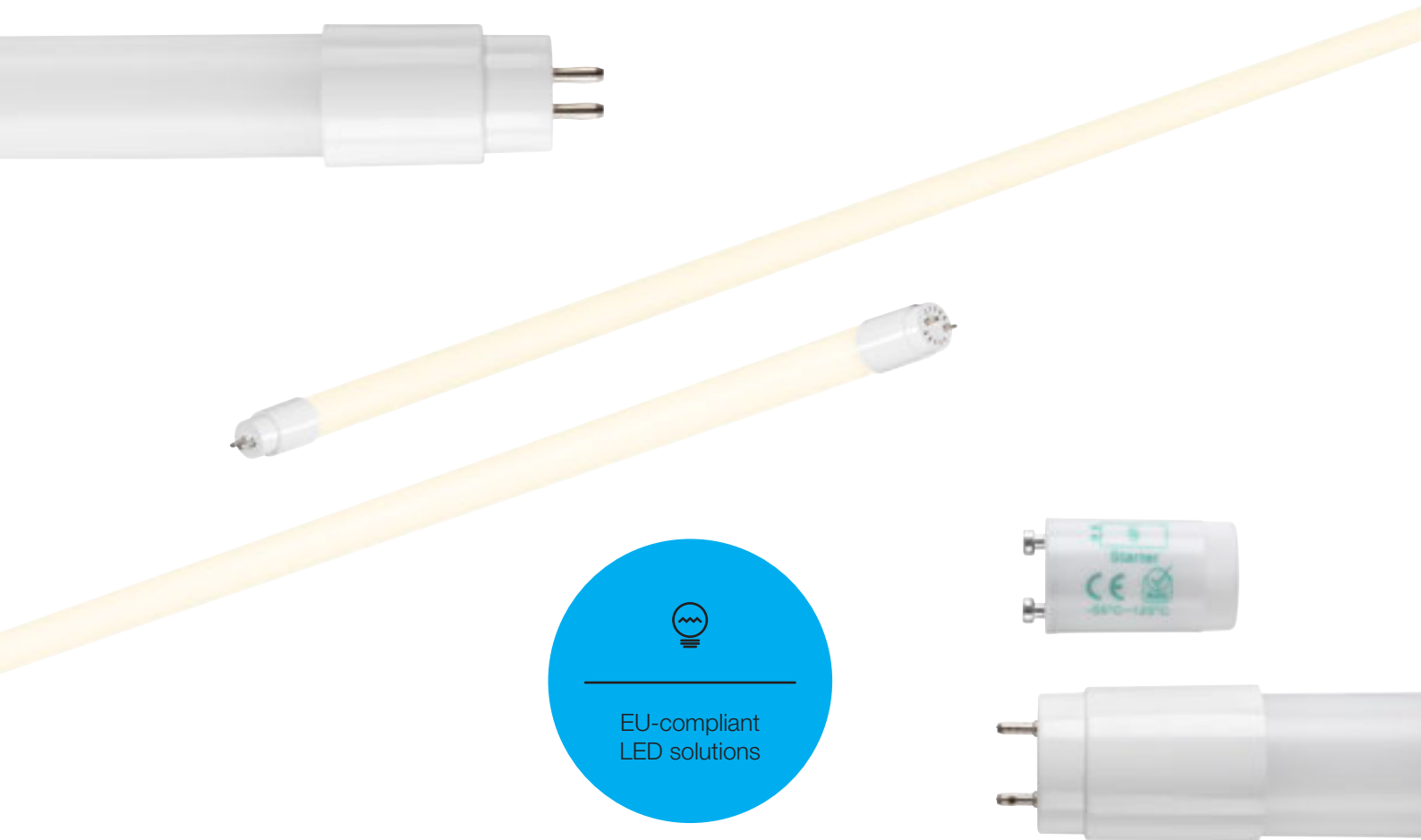
EU-compliant LED replacement products for linear fluorescent lamps T5 and T8

High energy efficiency up to 150 lm/W

Splinter protection due to high-quality PET coating

Glass tubes prevent the product from sagging

Energy saving up to 60 % compared to T8 fluorescent lamps



PRODUCT CHARACTERISTICS

All variants available in two sizes: 1200 mm and 1500 mm

Available colour temperatures: 3000 K, 4000 K, 6500 K

IP20

CRI>80

Light distribution: 200°

AREAS OF APPLICATION

Industry, supermarkets, garages

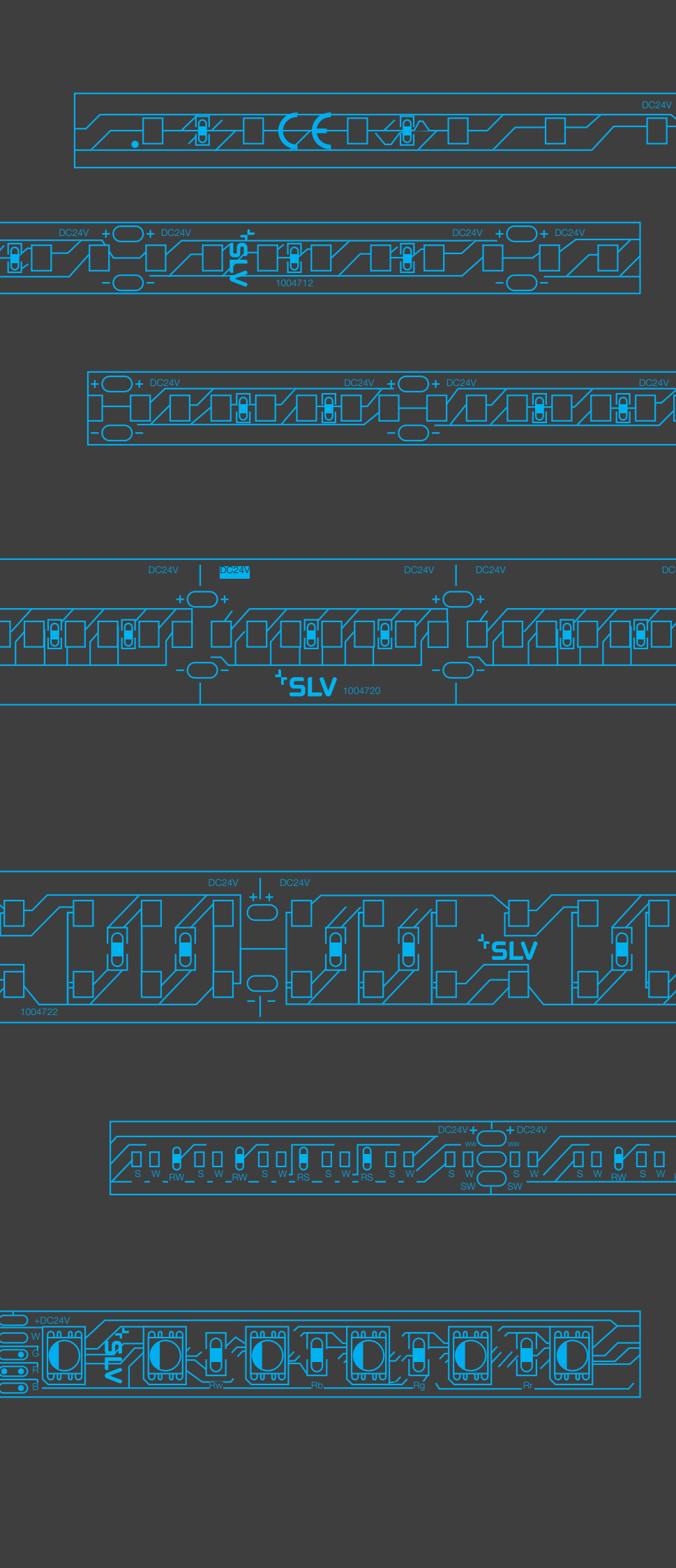
LED TUBE

LAMP



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
LED Tube V T8 <i>Mains & Magnetic 1200, 16 W, 830</i>	○	16 W	220-240 V	-	1850 lm	116 lm/W	3000 K	
LED Tube V T8 <i>Mains & Magnetic 1200, 16 W, 840</i>	○	16 W	220-240 V	-	2000 lm	125 lm/W	4000 K	
LED Tube V T8 <i>Mains & Magnetic 1200, 16 W, 865</i>	○	16 W	220-240 V	-	2000 lm	125 lm/W	6500 K	
LED Tube V T8 <i>Mains & Magnetic 1500, 22 W, 830</i>	○	22 W	220-240 V	-	2500 lm	114 lm/W	3000 K	
LED Tube V T8 <i>Mains & Magnetic 1500, 22 W, 840</i>	○	22 W	220-240 V	-	2700 lm	123 lm/W	4000 K	
LED Tube V T8 <i>Mains & Magnetic 1500, 22 W, 865</i>	○	22 W	220-240 V	-	2700 lm	123 lm/W	6500 K	
LED Tube C T8 <i>Mains & Magnetic 1200, 16 W, 830</i>	○	16 W	220-240 V	-	2200 lm	138 lm/W	3000 K	
LED Tube C T8 <i>Mains & Magnetic 1200, 16 W, 840</i>	○	16 W	220-240 V	-	2400 lm	150 lm/W	4000 K	
LED Tube C T8 <i>Mains & Magnetic 1200, 16 W, 865</i>	○	16 W	220-240 V	-	2400 lm	150 lm/W	6500 K	
LED Tube C T8 <i>Mains & Magnetic 1500, 24 W, 830</i>	○	24 W	220-240 V	-	3300 lm	138 lm/W	3000 K	
LED Tube C T8 <i>Mains & Magnetic 1500, 24 W, 840</i>	○	24 W	220-240 V	-	3600 lm	150 lm/W	4000 K	
LED Tube C T8 <i>Mains & Magnetic 1500, 24 W, 865</i>	○	24 W	220-240 V	-	3600 lm	150 lm/W	6500 K	
LED Tube C T5 <i>Mains 1200, 26 W, 830</i>	○	26 W	220-240 V	-	3600 lm	138 lm/W	3000 K	
LED Tube C T5 <i>Mains 1200, 26 W, 840</i>	○	26 W	220-240 V	-	3900 lm	150 lm/W	4000 K	
LED Tube C T5 <i>Mains 1200, 26 W, 865</i>	○	26 W	220-240 V	-	3900 lm	150 lm/W	6500 K	
LED Tube C T5 <i>Mains 1500, 34 W, 830</i>	○	34 W	220-240 V	-	4600 lm	135 lm/W	3000 K	
LED Tube C T5 <i>Mains 1500, 34 W, 840</i>	○	34 W	220-240 V	-	5100 lm	150 lm/W	4000 K	
LED Tube C T5 <i>Mains 1500, 34 W, 865</i>	○	34 W	220-240 V	-	5100 lm	150 lm/W	6500 K	

CRI					Service life	UGR	Control	IP	IK	Prod no.	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007778	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007779	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007780	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007781	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007782	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007783	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007784	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007785	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007786	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007787	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007788	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007789	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007796	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007797	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007798	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007799	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007800	
>80	-	-	-	-	 L70B50	-	On/Off	20	-	1007801	



With RGB+W or
TUNEABLE WHITE
function



GRAZIA

PRODUCT ADVANTAGES

Wide range of high-quality LED strips for indirect lighting

Simple assembly thanks to pre-wired feed cables and high-quality 3M adhesive tape

Gold-plated solder pads simplify the soldering of cables



Outstanding
colour rendering
index CRI>90

PRODUCT CHARACTERISTICS

Flexible and cuttable

Smallest divisible unit between 36 mm and 100 mm, depending on product variant

Dimmable with SLV LED drivers

CRI>90

Pre-soldered cables at the ends

AREAS OF APPLICATION

Hotels, office, fashion shops

L x W x H:

5000 x 10 x 1,2 mm



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
GRAZIA FLEXSTRIP LED 24 V, 10 mm, 5 m	○	-	24 V	III	3500 lm	-	2700 K	
					3500 lm		3000 K	
					3750 lm		4000 K	

L x W x H:

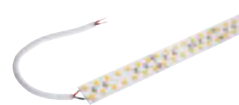
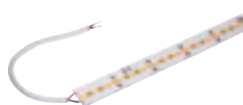
5000 x 10 x 1,2 mm



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
GRAZIA PRO FLEXSTRIP 24 V, 10 mm, 5 m	○	-	24 V	III	6500 lm	-	2700 K	
					6500 lm		3000 K	
					7000 lm		4000 K	
GRAZIA PRO FLEXSTRIP 24 V, 10 mm, 5 m	○	-	24 V	III	8500 lm	-	2700 K	
					8500 lm		3000 K	
					9100 lm		4000 K	
					9100 lm		6500 K	

L x W x H:

5000 x 20 x 1,5 mm



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
GRAZIA PRO MAX FLEXSTRIP 24 V, 20 mm, 5 m	○	-	24 V	III	12500 lm	-	3000 K	
					13000 lm		4000 K	
GRAZIA PRO MAX FLEXSTRIP 24 V, 20 mm, 5 m, 20000 lm	○	-	24 V	III	20000 lm	-	3000 K	
					21400 lm		4000 K	

L x W x H:

5000 x 10 x 1,2 mm 5000 x 12 x 2,2 mm



Product designation	Colour	Total wattage	Mains voltage	Protection class	Luminous flux	Efficiency	Colour temperature	
GRAZIA PRO FLEXSTRIP 24 V, 10 mm, 2700-6500 K	○	-	24 V	III	-	-	D2W 2700-6500 K	
GRAZIA PRO FLEXSTRIP 24 V, 12 mm, RGBW	○	-	24 V	III	-	-	-	

	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	120°	-	-	-		-	-	20	-	1004708	
											1004709	
											1004710	

	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	120°	-	-	-		-	-	20	-	1004712	
											1004713	
											1004714	
	>90	120°	-	-	-		-	-	20	-	1004716	
											1004717	
											1004718	
											1004719	

	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	120°	-	-	-		-	-	20	-	1004720	
											1004721	
	>90	120°	-	-	-		-	-	20	-	1004722	
											1004723	

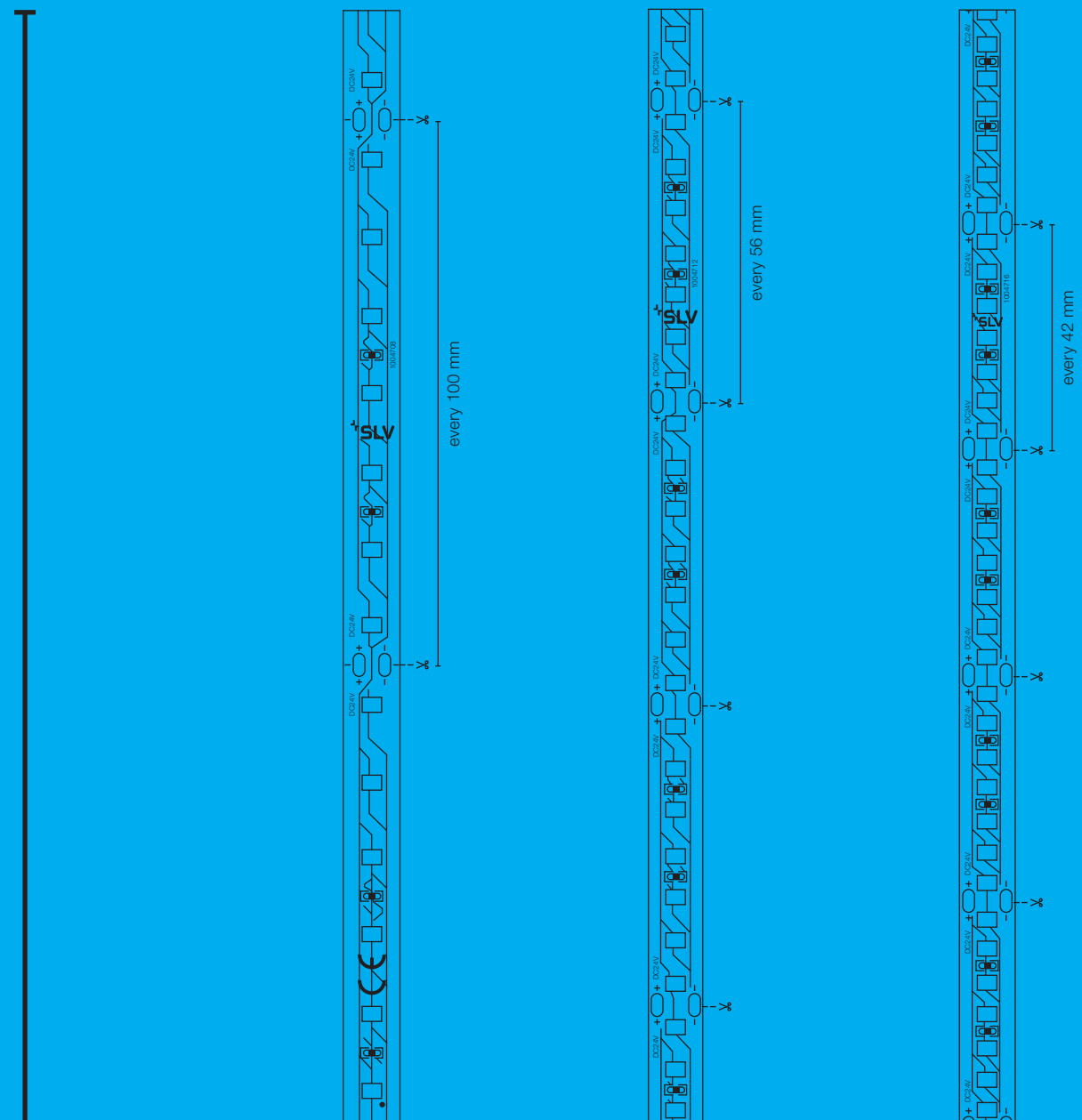
	CRI					Service life	UGR	Control	IP	IK	Prod no.	
	>90	120°	-	-	-		-	-	20	-	1004725	
	>90	120°	-	-	-		-	-	20	-	1004727	

FLEX STRIPS

OVERVIEW

	GRAZIA LED	GRAZIA PRO	GRAZIA PRO
	1004708 1004709 1004710	1004712 1004713 1004714	1004716 1004717 1004718 1004719
	70 LEDs/m	126 LEDs/m	168 LEDs/m

5000
mm





All GRAZIA LED strips are based on 24 V.
Matching drivers and additional accessories
can be found on pages 64–71.

GRAZIA PRO MAX

1004720
1004721

196 LEDs/m

GRAZIA PRO MAX

1004722
1004723

196 LEDs/m

GRAZIA PRO MAX TUNABLE WHITE

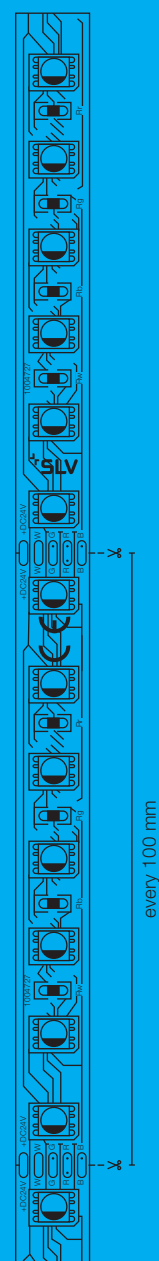
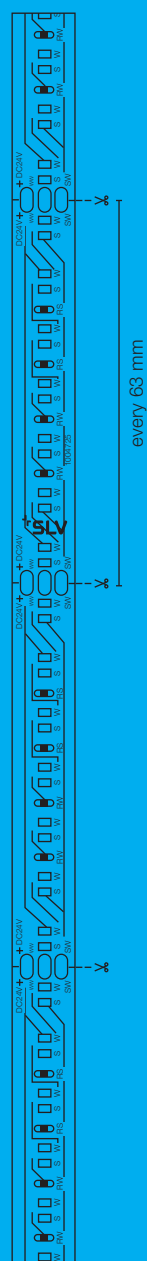
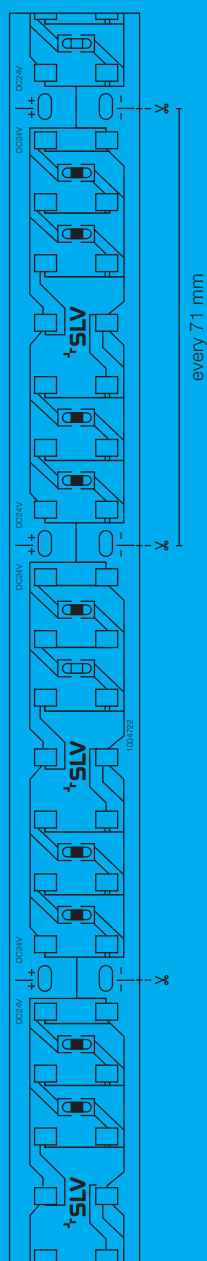
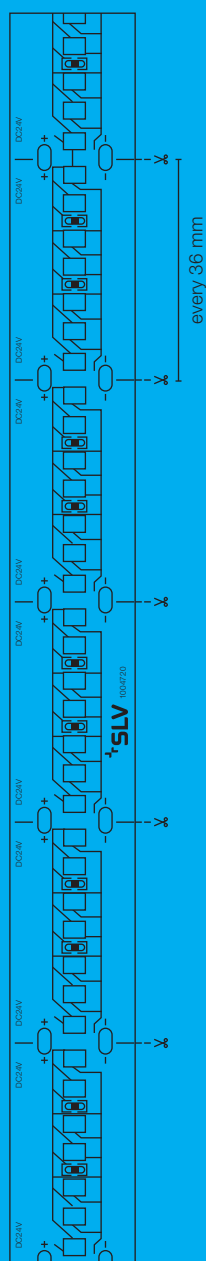
1004725

224 LEDs/m

GRAZIA PRO MAX RGBW

1004727

70 LEDs/m



GRAZIA 10

FLEX STRIPS ACCESSORIES



L x W x H (mm):

2000 x 30 x 16,2

2000 x 17,5 x 11

2000 x 19,5 x 19,5

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 10 <i>Recessed profile, LED, 2 m, black</i>	●	-	-	-	1000459	
GRAZIA 10 <i>Recessed profile, LED, 2 m, white</i>	○	-	-	-	1000458	

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 10 <i>Surface-mounted profile, LED, flat, grooved, 2 m, black</i>	●	-	-	-	1000462	
GRAZIA 10 <i>Surface-mounted profile, LED, flat, grooved, 2 m, white</i>	○	-	-	-	1000461	

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 10 EDGE <i>2 m, white</i>	○	-	-	-	1004890	
GRAZIA 10 EDGE <i>2 m, aluminium</i>	●	-	-	-	1004889	



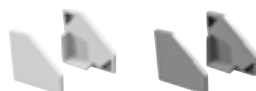
All accessories
have IP20



L x W x H (mm):

2000 x 15,8 x 4

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
COVER FLAT DESIGN <i>For GRAZIA 10, 2 m, frosted</i>	○	-	-	-	1000468	
COVER FLAT DESIGN <i>For GRAZIA 10, 2 m, milky</i>	○	-	-	-	1000466	
COVER FLAT DESIGN <i>For GRAZIA 10, 2 m, satin finish</i>	○	-	-	-	1000469	



L x W x H (mm):

30 x 16,2 x 11

17,5 x 11 x 5,5

20 x 7 x 20

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
END CAPS <i>For GRAZIA 10 recessed profile, 2 pieces, black</i>	●	-	-	-	1000474	
END CAPS <i>For GRAZIA 10 recessed profile, 2 pieces, white</i>	○	-	-	-	1000473	
END CAPS FLAT DESIGN <i>For GRAZIA 10 surface-mounted profile flat, 2 pieces, black</i>	●	-	-	-	1000477	
END CAPS FLAT DESIGN <i>For GRAZIA 10 surface-mounted profile flat, 2 pieces, white</i>	○	-	-	-	1000476	
END CAPS <i>For GRAZIA 10 EDGE, white</i>	○	-	-	-	1004894	
END CAPS <i>For GRAZIA 10 EDGE, aluminium</i>	●	-	-	-	1004893	



L x W x H (mm):

15,3 x 3 x 10

22,5 x 150 x 22,5

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
MOUNTING CLIP <i>For GRAZIA 10 surface-mounted profile, invisible, 2 pieces</i>	●	-	-	-	1000487	
MOUNTING CLIP <i>For GRAZIA 10 surface-mounted profile, grooved, 45°, visible, 2 pieces</i>	○	-	-	-	1000489	
MOUNTING CLIP <i>For GRAZIA 10 EDGE</i>	●	-	-	-	1004895	

GRAZIA 20

FLEX STRIPS ACCESSORIES

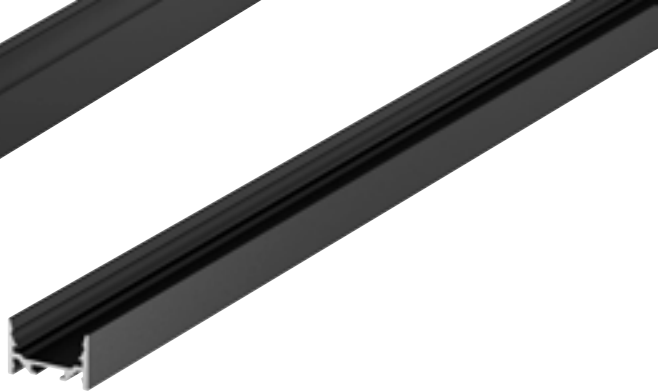


L x W x H (mm):

3000 x 52 x 32



3000 x 35 x 32



3000 x 35 x 22

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 20 Recessed profile, LED, 3 m, black	●	-	-	-	1000498	
GRAZIA 20 Recessed profile, LED, 3 m, white	○	-	-	-	1000497	

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 20 Surface mounted profile, LED, standard, smooth, 3 m, black	●	-	-	-	1000525	
GRAZIA 20 Surface mounted profile, LED, standard, smooth, 3 m, white	○	-	-	-	1000524	

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 20 Surface mounted profile, LED, flat, smooth, 3 m, black	●	-	-	-	1000534	
GRAZIA 20 Surface mounted profile, LED, flat, smooth, 3 m, white	○	-	-	-	1000533	



All accessories
have IP20



L x W x H (mm):

3000 x 32 x 6

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
COVER FLAT DESIGN <i>For GRAZIA 20, plastic, 3 m, frosted</i>	○	-	-	-	1000546	
COVER FLAT DESIGN <i>For GRAZIA 20, plastic, 3 m, milky</i>	○	-	-	-	1000549	
COVER FLAT DESIGN <i>For GRAZIA 20, plastic, 3 m, satin finish</i>	○	-	-	-	1000540	



L x W x H (mm):

52 x 32 x 16



35 x 22 x 10



35 x 32 x 10

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
END CAPS <i>For GRAZIA 20 recessed profile, 2 pieces, black</i>	●	-	-	-	1000558	
END CAPS <i>For GRAZIA 20 recessed profile, 2 pieces, white</i>	○	-	-	-	1000557	
END CAPS FLAT DESIGN <i>For GRAZIA 20 surface-mounted profile flat, 2 pieces, black</i>	●	-	-	-	1000561	
END CAPS FLAT DESIGN <i>For GRAZIA 20 surface-mounted profile flat, 2 pieces, white</i>	○	-	-	-	1000560	
END CAPS FLAT DESIGN <i>For GRAZIA 20 surface-mounted profile flat, 2 pieces, black</i>	●	-	-	-	1000567	
END CAPS FLAT DESIGN <i>For GRAZIA 20 surface-mounted profile flat, 2 pieces, white</i>	○	-	-	-	1000566	



L x W x H (mm):

30 x 8 x 20



55 x 70 x 23



38 x 14 x 4



Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
MOUNTING SPRING <i>For GRAZIA 20, chrome / aluminium, 2 pieces</i>	●	-	-	-	1004932	
LONGITUDINAL CONNECTOR <i>For GRAZIA 20, 2 pieces</i>	●	-	-	-	1000571	
PENDANT SUSPENSION <i>FOR GRAZIA 20 surface-mounted profile, 2 m, LED, 2 pieces</i>	●	-	-	-	1000535	
MOUNTING CLIP <i>FOR GRAZIA 20 surface-mounted profile, LED, invisible, 2 pieces</i>	●	-	-	-	1000536	

GRAZIA 60

FLEX STRIPS ACCESSORIES



L x W x H (mm):

1500/3000 x 86 x 33

1500 x 61 x 12

1500/3000 x 70 x 95

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 60 Profile recessed, 1.5 m, black	●	-	-	-	1004905	
GRAZIA 60 Profile recessed, 1.5 m, white	○	-	-	-	1004906	
GRAZIA 60 Profile recessed, 3 m, black	●	-	-	-	1004907	
GRAZIA 60 Profile recessed, 3 m, white	○	-	-	-	1004908	

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
GRAZIA 60 Profile surface-mounted, 1.5 m, black	●	-	-	-	1004902	
GRAZIA 60 1.5 m, black	●	-	-	-	1004896	
GRAZIA 60 1.5 m, white	○	-	-	-	1004897	
GRAZIA 60 3 m, black	●	-	-	-	1004898	
GRAZIA 60 3 m, white	○	-	-	-	1004899	

L x W x H (mm):

80 x 42 x 24



All accessories
have IP20

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
FEED-IN SET For GRAZIA 60	●	-	-	-	1004904	



L x W x H (mm):

1500 x 65 x 6,5

3000 x 65 x 6,5

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
COVER For GRAZIA 60, 1.5 m, black	●	-	-	-	1004912	
COVER For GRAZIA 60, 1.5 m, white	○	-	-	-	1004913	
PC COVER For GRAZIA 60, 1.5 m, frosted	○	-	-	-	1004914	
PMMA COVER For GRAZIA 60, 1.5 m, frosted	○	-	-	-	1004916	
PC COVER For GRAZIA 60, 3 m, frosted	○	-	-	-	1004915	
PMMA COVER For GRAZIA 60, 3 m, frosted	○	-	-	-	1004917	



L x W x H (mm):

86 x 33 x 25

70 x 95 x 20

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
END CAPS For GRAZIA 60 recessed, black	●	-	-	-	1004909	
END CAPS For GRAZIA 60 recessed, white	○	-	-	-	1004910	
END CAPS For GRAZIA 60 recessed, black	●	-	-	-	1004900	
END CAPS For GRAZIA 60, white	○	-	-	-	1004901	



L x W x H (mm):

130 x 28 x 40

80 x 42 x 10

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
MOUNTING CLIPS For GRAZIA 60 recessed	●	-	-	-	1004911	
LONGITUDINAL CONNECTOR For GRAZIA 60	●	-	-	-	1004903	

UNIVERSAL DEVICES

OPERATING DEVICES & CONTROLLERS



L x W x H (mm):

145 x 46,5 x 16

115 x 41 x 25

300 x 30 x 16

ø x H (mm):

55 x 25

55 x 22

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
CONTROLLER <i>CCT, RGBW, 12-24 V, ZigBee 3.0</i>	○	12 V	⬢	-	1006348	
LED POWER SUPPLY <i>20 W, 12 / 24 V</i>	○	220-240 V	□	-	1005381	
LED POWER SUPPLY <i>30 W, 24 V, weiß</i>	○	220-240 V	□	-	1007250	
LED POWER SUPPLY <i>15 W, 12 V</i>	○	200-240 V	□	-	1005444	
LED POWER SUPPLY <i>15 W, 24 V</i>	○	200-240 V	□	-	1005445	



L x W x H (mm):

128 x 52 x 30

184 x 61 x 32

210 x 67 x 34

116 x 42 x 18

202 x 58 x 30

347 x 40 x 22

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
LED POWER SUPPLY <i>25 W, 24 V, white, dimmable</i>	○	220-240 V	□	⬢ C.L	1006336	
LED POWER SUPPLY <i>50 W, 24 V, TRIAC dimmable</i>	○	220-240 V	□	⬢ C.L	1003104	
LED POWER SUPPLY <i>100 W, 24 V, TRIAC dimmable</i>	○	220-240 V	□	⬢ C.L	1003105	
DALI PUSH-DIM CONTROL <i>24 V</i>	○	10 V	□	⬢ Dali	1003106	
LED POWER SUPPLY <i>60 W, DALI, 24 V, 2 channel Tunable White</i>	○	220-240 V	□	⬢ Dali	1006133	
LED POWER SUPPLY <i>100 W, DALI, 24 V, 2 channel Tunable</i>	○	220-240 V	□	⬢ Dali	1006134	



L x W x H (mm):

300 x 30 x 16

350 x 30 x 18

350 x 30 x 18

350 x 30 x 18

350 x 30 x 18

400 x 40 x 22

400 x 40 x 22

Product designation	Colour	Mains voltage	Protection class	Control	Prod no.	
LED POWER SUPPLY 30 W, 24 V, white, DALI	○	220-240 V			1007254	
LED POWER SUPPLY 100 W, 24 V, white, DALI	○	200-240 V			1007255	
LED POWER SUPPLY 100 W, 24 V, white	○	200-240 V		-	1007251	
LED POWER SUPPLY 150 W, 24 V, white, DALI	○	220-240 V			1007256	
LED POWER SUPPLY 150 W, 24 V, white	○	220-240 V		-	1007252	
LED POWER SUPPLY 250 W, 24 V, white, DALI	○	220-240 V			1007257	
LED POWER SUPPLY 250 W, 24 V, white	○	220-240 V		-	1007253	



All operating devices
have IP20

COLOUR EXPLANATION



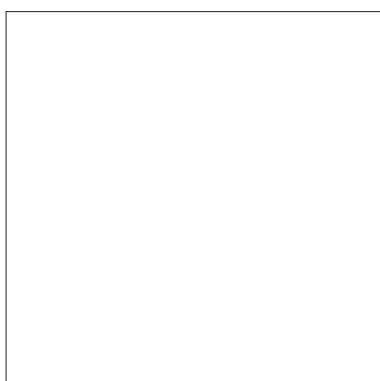
Anthracite



Black



Grey



White



Chrome



Silver

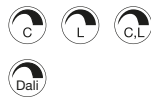


Aluminium



Gold

EXPLANATION OF SYMBOLS



Dimmable with:

- **C** = Trailing-edge phase dimmer
- **L** = Leading-edge phase dimmer
- **DALI** = DALI bus system



Protection classes:

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



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



Service life

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