SIGOR Licht GmbH

Menschen
im Licht.

Catalog
2026 | 2027

Lamps
Nivo®
Architectural Lights
Light Strips
Profiles
Drivers
Controllers

EN

“It is better to light a candle than to curse the darkness.”

Confucius



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WhatsApp

You can also reach us via WhatsApp at the following number:
→ +49 2339 1261-21



Dear Customers,

For nine decades, Sigor has stood for lighting expertise and close partnership with the professional lighting trade. A great deal has changed during this time – but our ambition has remained the same: to develop lighting solutions that inspire people and convince them for the long term.

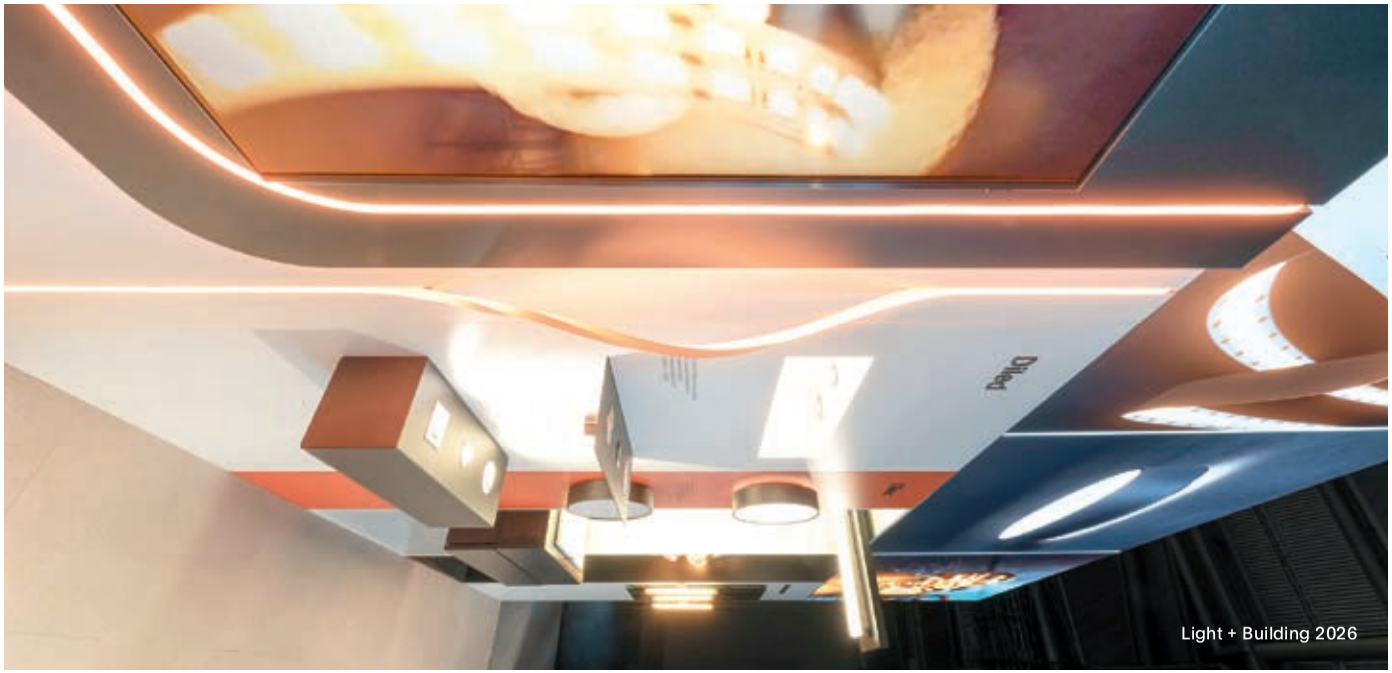
Our guiding principle is “Menschen im Licht”, and our customers rely on us to combine quality, innovation and reliability in every product. This philosophy has shaped our work for generations and forms the foundation for the continuous development of our product range.

We invite you to discover the world of Sigor and to work with us to create lighting solutions that put people at the center.

Warm regards,
Michael Perterer
Managing Director, SIGOR Licht GmbH



Nivo® Recessed Ceiling Luminaire, 142 mm



Light + Building 2026



Lighting Design



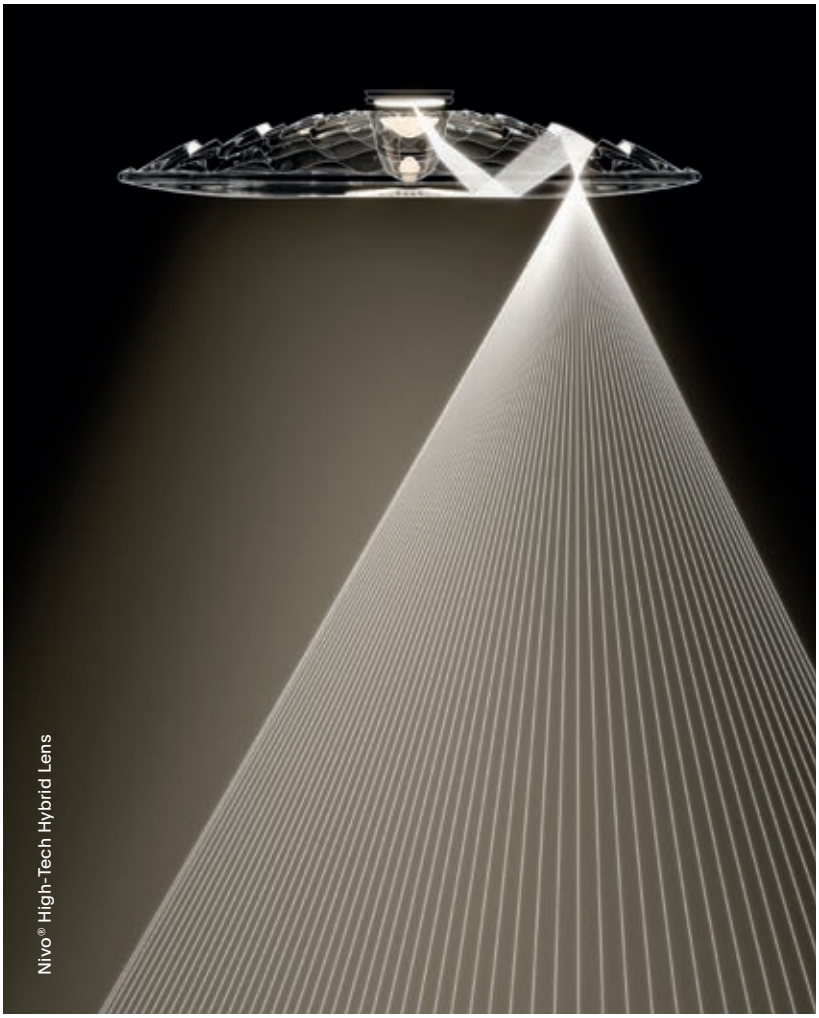
Introducing Solar Lights



Customization



Luminaire Development



Nivo® High-Tech Hybrid Lens



Light + Building 2026

Our Highlights



Filament Ember 2.200 K

With just 2.200 K, the new Ember standard light bulb creates an atmosphere that enhances any cozy mood.

Lamps
→ p. 15



Nivo® Floor Lamp

The new Nivo® Floor Lamp combines a tilting head and a swiveling arm with the proven high-tech hybrid lens. Its glare-free Dim-To-Warm light makes it an ideal reading lamp for living and working spaces.

Nivo®
→ p. 68



Tricolor Emergency

The Damp-Proof Luminaire Tricolor Emergency is certified emergency lighting and an everyday luminaire in one. With IP65, IK08 and a freely selectable color temperature via DIP switch, it is built for the harshest conditions.

Architectural Lights
→ p. 118



Light Strips DOB

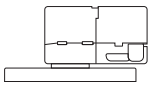
The new 24 V DOB light strips impress with homogeneous illumination without visible LED dots. Thanks to their white coating, they discreetly recede into the background when switched off.

Light Strips
→ p. 125



Nivo® Accessories

The new 3-phase track adapter and the color temperature upgrade give the Nivo® series even more flexibility. Single color in 2.700 and 4.000 K, suitable for every project.



Nivo®
3-Phase Track Adapter



Nivo®
Color Temperature Upgrade

Nivo®
→ p. 73



Linear Luminaire Riveo

The Riveo series draws clear lines – simple, precise, effective. With up to 5.300 lm and UGR < 16, it is ideal for office and commercial lighting. Numerous accessories allow a wide range of combinations.

Architectural Lights
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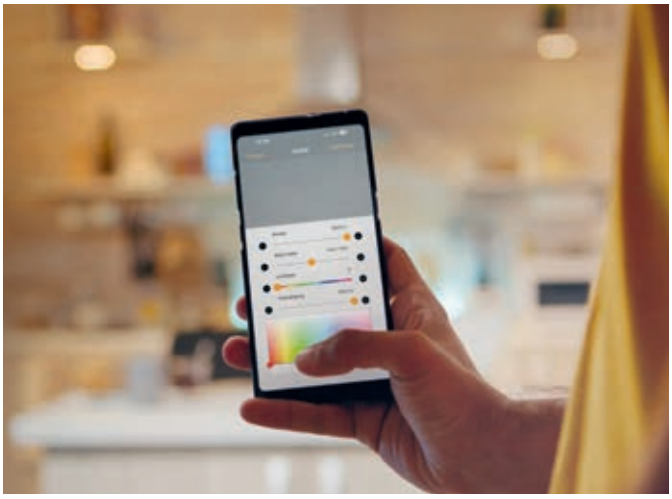


Light Strips Ultra Long, 48 V

For distances others can't cover: the Ultra Long 48 V light strip enables particularly long runs without any loss of brightness. Bright, easy to feed in and with a 5-year warranty *.

Light Strips
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* Consumer warranty only.
Warranty conditions on page 206.



Casambi

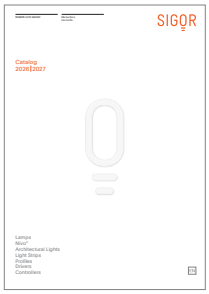
Sigor's own Casambi components control light wirelessly via Bluetooth mesh – intuitively via app, remote control or a classic switch.
Easy installation without a separate bridge.

Controllers
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Our Light Programme

You can also download all the latest catalogs from our website at any time.

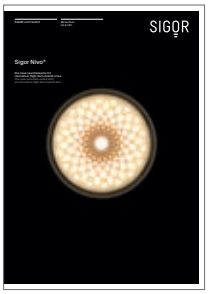
→ www.sigor.de/en/downloads



Catalog
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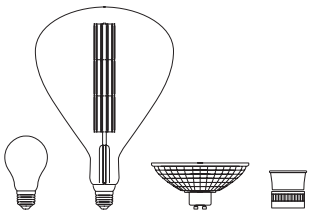
Battery Lights
Collection
2026 / 2027



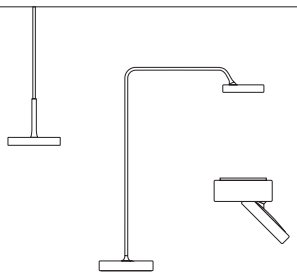
Nivo®
Collection

All prices listed in this brochure are recommended retail prices (RRP) excl. VAT.

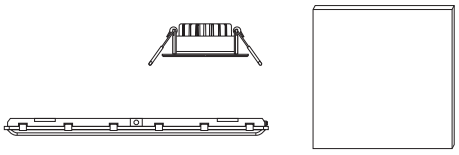
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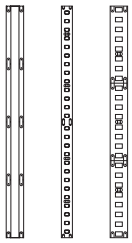
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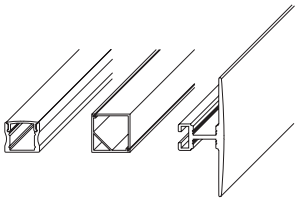
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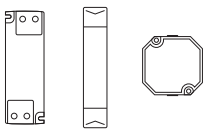
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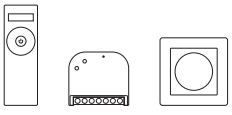
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Controllers
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Recessed Modules 230 V

—

Compact, powerful and can be connected directly to 230 V

→ p. 38

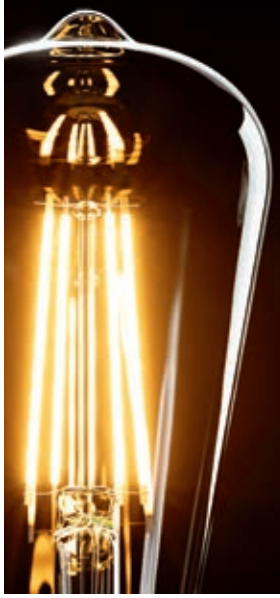


Filament Light Bulbs Snow

—

White filaments, perfect for open luminaires

→ p. 28





| on ○ off

Reflector Light Bulbs AR111/ES111

—

High-quality lens optics for objects and design

→ p. 50





2.200 K Ember

—

Warm light color with an atmospheric glow

→ p. 15



Reflector Light Bulbs GX53

—

Flat design, dimmable

→ p. 34



Linear Lamps

—

Full glass design in clear and opal versions

→ p. 54

Lamps

Efficient, long-lasting, versatile
High color rendering
Dim-To-Warm
Flicker-free

At Sigor, we know: Each application has its own light requirements. That is why we offer a wide selection of lamps – providing a solution for every situation. Our modern LED light bulbs offer high energy efficiency, a long lifespan and excellent light quality. Features like Dim-To-Warm, high color rendering index and flicker-free light make them the ideal choice for sophisticated applications in home and architectural lighting.

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SMD Light Bulbs p. 17

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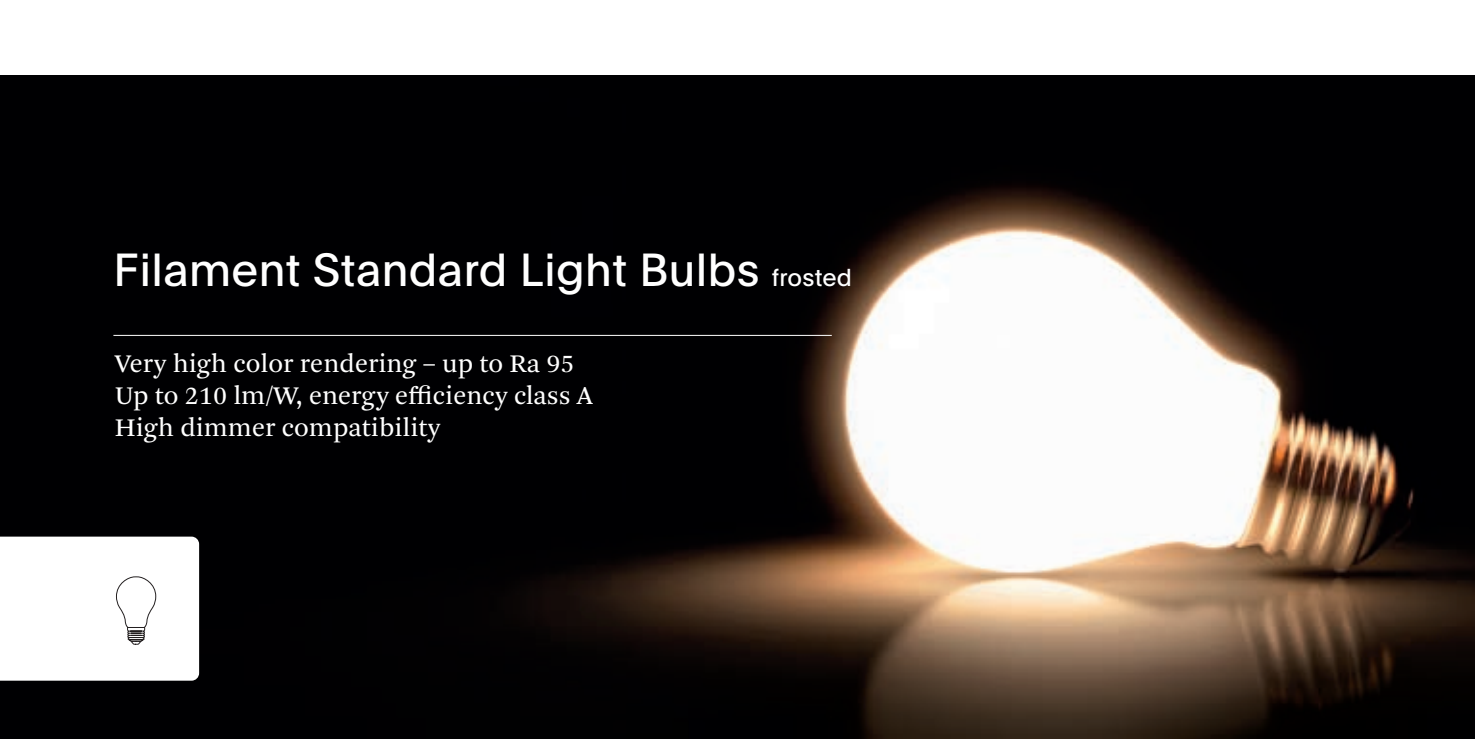
Pin Base Light Bulbs G9/G4/GY6,35 p. 52

Light Bulbs R7s p. 53

Linear Lamps S14d/S14s p. 54

Filament Standard Light Bulbs frosted

Very high color rendering – up to Ra 95
Up to 210 lm/W, energy efficiency class A
High dimmer compatibility



New. Filament Standard Light Bulb Class A, Frosted

Energy saving lamp for use in continuous lighting
Up to 210 lm/W, energy efficiency class A



Dimmable

Class A

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6162401	2,3 W	40 W	230 V AC	E27	2.700 K	484 lm	80	yes	60 mm	108 mm	50.000 hrs	A	10	12,52 €
6162501	4,0 W	60 W	230 V AC	E27	2.700 K	840 lm	80	yes	60 mm	108 mm	50.000 hrs	A	10	14,20 €
6162601	5,2 W	75 W	230 V AC	E27	2.700 K	1.092 lm	80	yes	60 mm	113 mm	50.000 hrs	A	10	16,72 €
6162701	7,3 W	100 W	230 V AC	E27	2.700 K	1.535 lm	80	yes	60 mm	113 mm	50.000 hrs	A	10	20,92 €

New. Filament Full Spectrum Standard Light Bulb, Frosted

Balanced blue and red components
Very good color rendering, Ra 95



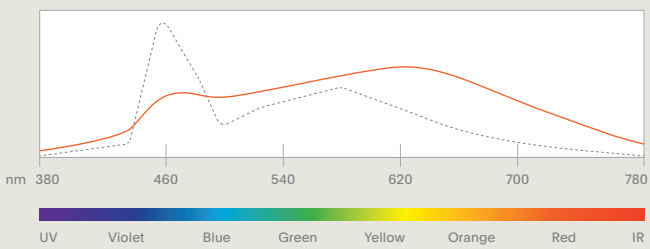
Dimmable

Ra 95

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6161701	7 W	60 W	230 V AC	E27	2.700 K	806 lm	95	yes	60 mm	108 mm	15.000 hrs	E	10	7,48 €
6161801	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	95	yes	60 mm	108 mm	15.000 hrs	E	10	10,84 €
6161901	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	95	yes	70 mm	126 mm	25.000 hrs	D	10	12,52 €

Full Spectrum – Light That Understands Color

Natural sunlight contains a balanced spectrum of all wavelengths. The Full Spectrum light bulb specifically balances the blue and red components – for a CRI of Ra 95 and the RG 0 classification (free from blue light hazard).



List of compatible dimmers: www.sigor.de/en/dimmer-list

Filament Standard Light Bulb, Frosted, Dim-To-Warm

Automatic reduction of color temperature when dimming



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6147401	7 W	60 W	230 V AC	E27	2.700–2.200 K	806 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	7,48 €
6148301	9 W	75 W	230 V AC	E27	2.700–2.200 K	1.055 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	10,84 €
6148401	11 W	100 W	230 V AC	E27	2.700–2.200 K	1.521 lm	90	yes	60 mm	108 mm	15.000 hrs	D	10	13,03 €

Filament Standard Light Bulb, Frosted



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
Dimmable														
6130601	2,5 W	25 W	230 V AC	E27	2.700 K	250 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	5,46 €
6130701	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	5,80 €
6130801	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	6,30 €
6130901	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	9,66 €
6131001	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	yes	60 mm	108 mm	15.000 hrs	D	10	11,68 €
Not dimmable														
6146201	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	no	60 mm	108 mm	15.000 hrs	F	10	3,78 €
6146301	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	no	60 mm	108 mm	15.000 hrs	E	10	4,12 €
6146401	8,5 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	no	60 mm	108 mm	15.000 hrs	E	10	7,48 €
6146501	10,5 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	no	60 mm	108 mm	15.000 hrs	D	10	9,66 €

Filament Standard Light Bulb, Opal

Opal glass for a shadow-free illumination



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6140301	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	6,30 €
6140401	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	9,66 €



Filament Standard Light Bulbs clear

Very high color rendering – up to Ra 95
Up to 210 lm/W, energy efficiency class A
High dimmer compatibility

New. Filament Standard Light Bulb Class A, Clear

Energy saving lamp for use in continuous lighting
Up to 210 lm/W, energy efficiency class A



Dimmable

Class A

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6162001	2,3 W	40 W	230 V AC	E27	2.700 K	484 lm	80	yes	60 mm	108 mm	50.000 hrs	A	10	12,52 €
6162101	4,0 W	60 W	230 V AC	E27	2.700 K	840 lm	80	yes	60 mm	108 mm	50.000 hrs	A	10	14,20 €
6162201	5,2 W	75 W	230 V AC	E27	2.700 K	1.092 lm	80	yes	60 mm	113 mm	50.000 hrs	A	10	16,72 €
6162301	7,3 W	100 W	230 V AC	E27	2.700 K	1.535 lm	80	yes	60 mm	113 mm	50.000 hrs	A	10	20,92 €

New. Filament Full Spectrum Standard Light Bulb, Clear

Balanced blue and red components
Very good color rendering, Ra 95



Dimmable

Ra 95

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6161001	7,5 W	60 W	230 V AC	E27	2.700 K	806 lm	95	yes	60 mm	108 mm	15.000 hrs	F	10	7,48 €
6161101	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	95	yes	60 mm	108 mm	15.000 hrs	E	10	10,84 €
6161201	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	95	yes	70 mm	126 mm	15.000 hrs	D	10	12,52 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

New. Filament Standard Light Bulb Ember, Clear

2.200 K for a cozy atmosphere



Dimmable | Ra 90 | Ember

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6167101	4,5 W	40 W	230 V AC	E27	2.200 K	470 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	7,14 €
6167201	7 W	60 W	230 V AC	E27	2.200 K	806 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	10,50 €

Filament Standard Light Bulb, Clear



Dimmable | Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
Dimmable														
6130001	2,5 W	25 W	230 V AC	E27	2.700 K	250 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	5,46 €
6130101	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	5,80 €
6130201	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	6,30 €
6130301	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	9,66 €
6130401	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	yes	60 mm	108 mm	15.000 hrs	D	10	11,68 €
Not dimmable														
6131301	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	no	60 mm	108 mm	15.000 hrs	F	10	3,78 €
6131401	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	no	60 mm	108 mm	15.000 hrs	E	10	4,12 €
6143001	8,5 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	no	60 mm	108 mm	15.000 hrs	E	10	7,48 €
6143101	10,5 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	no	60 mm	108 mm	15.000 hrs	D	10	9,66 €

Filament Standard Light Bulb, Dusk-to-Dawn Sensor

Automatically turns on at approx. 15 Lux



Sensor

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6145901	7 W	60 W	230 V AC	E27	2.700 K	806 lm	80	no	60 mm	108 mm	15.000 hrs	E	10	12,52 €

Filament Decorative Light Bulbs

Atmospheric ambience
Glare-free lighting

Filament Standard Light Bulb, Gold-Colored

2.500 K color temperature for a cozy atmosphere



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6132301	4,5 W	37 W	230 V AC	E27	2.500 K	420 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	7,98 €
6132401	7 W	55 W	230 V AC	E27	2.500 K	720 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	8,32 €

Filament Mirrored Cup Light Bulb, Silver

Short filaments for glare-free lighting (7 W only)



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6149501	7 W	50 W	230 V AC	E27	2.700 K	600 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	8,32 €
6135901	8,5 W	66 W	230 V AC	E27	2.700 K	900 lm	90	yes	60 mm	108 mm	15.000 hrs	E	10	10,50 €

Filament Mirrored Cup Light Bulb, Gold-Colored

Short filaments for glare-free lighting



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6149601	7 W	50 W	230 V AC	E27	2.700 K	600 lm	90	yes	60 mm	108 mm	15.000 hrs	F	10	10,50 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

SMD Light Bulbs

Attractively priced light bulbs for general lighting
High light output up to 3.452 lm
Daylight white for commercial use

SMD Standard Light Bulb Ecolux



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5802201	8 W	60 W	230 V AC	E27	2.700 K	806 lm	80	yes	60 mm	107 mm	15.000 hrs	F	10	5,46 €
5802301	9,5 W	75 W	230 V AC	E27	2.700 K	1.055 lm	80	yes	60 mm	109 mm	15.000 hrs	E	10	7,48 €
5802401	13 W	100 W	230 V AC	E27	2.700 K	1.521 lm	80	yes	60 mm	118 mm	15.000 hrs	E	10	9,66 €

SMD Standard Light Bulb Ecolux



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
Color Temperature: 2.700 K														
5803701	4,9 W	40 W	230 V AC	E27	2.700 K	470 lm	80	no	60 mm	107 mm	15.000 hrs	F	10	2,94 €
5803801	8 W	60 W	230 V AC	E27	2.700 K	806 lm	80	no	60 mm	107 mm	15.000 hrs	F	10	3,28 €
5803901	9,5 W	75 W	230 V AC	E27	2.700 K	1.055 lm	80	no	60 mm	105 mm	15.000 hrs	E	10	5,46 €
5802501	13,8 W	100 W	230 V AC	E27	2.700 K	1.521 lm	80	no	60 mm	115 mm	15.000 hrs	E	10	7,48 €
5802601	20 W	150 W	230 V AC	E27	2.700 K	2.452 lm	80	no	70 mm	141 mm	15.000 hrs	E	10	15,88 €
5802701	27 W	200 W	230 V AC	E27	2.700 K	3.452 lm	80	no	80 mm	154 mm	15.000 hrs	E	10	18,07 €
Color Temperature: 4.000 K														
5810501	13,8 W	100 W	230 V AC	E27	4.000 K	1.521 lm	80	no	60 mm	115 mm	15.000 hrs	E	10	7,48 €
5810601	20 W	150 W	230 V AC	E27	4.000 K	2.452 lm	80	no	70 mm	141 mm	15.000 hrs	E	10	15,88 €
5810701	27 W	200 W	230 V AC	E27	4.000 K	3.452 lm	80	no	80 mm	154 mm	15.000 hrs	E	10	18,07 €



Filament Candle Light Bulbs

High color rendering – up to Ra 90
High dimmer compatibility

Filament Candle Light Bulb, Frosted



Dimmable | Dim-To-Warm | Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
Dim-To-Warm														
6148701	2,5 W	25 W	230 V AC	E14	2.700–2.200 K	250 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	7,48 €
6147601	4,5 W	40 W	230 V AC	E14	2.700–2.200 K	470 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	8,32 €
Dimmable														
6132801	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	5,46 €
6132901	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	6,30 €
6146801	5 W	50 W	230 V AC	E14	2.700 K	630 lm	90	yes	35 mm	97 mm	15.000 hrs	E	10	7,48 €

Filament Candle Light Bulb, Opal

Opal glass for a shadow-free illumination



Dimmable | Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6140801	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	6,30 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Filament Candle Light Bulb, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6132501	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	5,46 €
6132601	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	6,30 €
6146701	5 W	50 W	230 V AC	E14	2.700 K	630 lm	90	yes	35 mm	97 mm	15.000 hrs	E	10	7,48 €

Filament Candle Light Bulb, Gold-Colored

2.400 K color temperature for a cozy atmosphere



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6143401	2,5 W	22 W	230 V AC	E14	2.500 K	220 lm	80	yes	35 mm	100 mm	15.000 hrs	F	10	7,48 €
6133601	4 W	36 W	230 V AC	E14	2.400 K	410 lm	80	yes	35 mm	100 mm	15.000 hrs	F	10	8,32 €

Filament Candle Light Bulb, Clear, Twisted



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6143501	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	80	yes	35 mm	100 mm	15.000 hrs	F	10	6,30 €

Filament Candle Light Bulb Windswept, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6134101	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	35 mm	123 mm	15.000 hrs	F	10	6,30 €



Filament Ball Light Bulbs

High color rendering, Ra 90
High dimmer compatibility

Filament Ball Light Bulb, Frosted



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6134601	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	90	yes	45 mm	80 mm	15.000 hrs	F	10	5,46 €
6134701	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	45 mm	80 mm	15.000 hrs	F	10	6,30 €
6147001	5 W	50 W	230 V AC	E14	2.700 K	630 lm	90	yes	45 mm	80 mm	15.000 hrs	E	10	7,48 €

Filament Ball Light Bulb, Opal

Opal glass for a shadow-free illumination



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6141101	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	45 mm	80 mm	15.000 hrs	F	10	6,30 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Filament Ball Light Bulb, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6134301	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	90	yes	45 mm	80 mm	15.000 hrs	F	10	5,46 €
6134401	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	45 mm	80 mm	15.000 hrs	F	10	6,30 €
6146901	5 W	50 W	230 V AC	E14	2.700 K	630 lm	90	yes	45 mm	80 mm	15.000 hrs	E	10	7,48 €

Filament Mirrored Cup Light Bulb, Silver

Glare-free light, suitable for mirror lighting



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6135801	4,5 W	35 W	230 V AC	E14	2.700 K	400 lm	90	yes	45 mm	80 mm	15.000 hrs	F	10	7,48 €

Filament Ball Light Bulb, Frosted



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6135601	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	yes	45 mm	78 mm	15.000 hrs	F	10	6,30 €
6143701	6,5 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	45 mm	78 mm	15.000 hrs	E	10	8,32 €

Filament Ball Light Bulb, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6135501	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	yes	45 mm	78 mm	15.000 hrs	F	10	6,30 €



Filament Globe Light Bulbs

High color rendering, Ra 90
Opal glass for a shadow-free illumination

Filament Globe Light Bulb, Opal, 80 mm



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6137301	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	80 mm	122 mm	15.000 hrs	E	10	11,68 €
6147101	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	80 mm	122 mm	15.000 hrs	E	10	12,52 €

Filament Globe Light Bulb, Opal, 95 mm



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6137901	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	95 mm	140 mm	15.000 hrs	E	10	14,20 €
6138101	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	95 mm	140 mm	15.000 hrs	E	10	15,04 €
6138201	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	yes	95 mm	140 mm	15.000 hrs	D	10	15,88 €

Filament Globe Light Bulb, Opal, 125 mm



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6139001	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	125 mm	178 mm	15.000 hrs	E	10	16,72 €
6139201	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	125 mm	178 mm	15.000 hrs	E	10	18,40 €
6139301	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	yes	125 mm	178 mm	15.000 hrs	D	10	19,24 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Filament Globe Light Bulb, Clear, 80 mm



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6147201	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	80 mm	122 mm	15.000 hrs	E	10	10,84 €

Filament Globe Light Bulb, Clear, 95 mm



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6137501	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	90	yes	95 mm	140 mm	15.000 hrs	F	10	11,68 €
6137701	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	95 mm	140 mm	15.000 hrs	E	10	12,52 €
6147901	9 W	75 W	230 V AC	E27	2.700 K	1.055 lm	90	yes	95 mm	140 mm	15.000 hrs	E	10	14,20 €
6148001	11 W	100 W	230 V AC	E27	2.700 K	1.521 lm	90	yes	95 mm	140 mm	15.000 hrs	D	10	15,04 €

Filament Globe Light Bulb, Clear, 125 mm



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6139401	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	125 mm	178 mm	15.000 hrs	E	10	15,88 €

Filament Globe Light Bulb, Gold-Colored, 95 mm

2.500 K color temperature for a cozy atmosphere



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6138701	4,5 W	37 W	230 V AC	E27	2.500 K	420 lm	90	yes	95 mm	140 mm	15.000 hrs	F	10	14,20 €
6138901	7 W	55 W	230 V AC	E27	2.500 K	720 lm	90	yes	95 mm	140 mm	15.000 hrs	F	10	15,04 €
6148101	10 W	75 W	230 V AC	E27	2.500 K	1.055 lm	90	yes	95 mm	140 mm	15.000 hrs	F	10	15,88 €

Light Bulbs in Special Shapes

Extraordinary shapes for
special applications



Special Shape Filament Light Bulb Eldea®, Opal

Exclusive only by Sigor
Designed for bathroom and makeup mirror lights



Dimmable



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6127201	4 W	40 W	230 V AC	E14	2.700 K	400 lm	80	yes	72 mm	78 mm	25.000 hrs		10	15,88 €

Filament Tube Light Bulb S28, Clear

A tiny light bulb with high output



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6146101	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	80	no	26 mm	61 mm	15.000 hrs		10	6,30 €

Filament Pear-Shaped Light Bulb, Opal



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5780901	1,5 W	15 W	230 V AC	E14	2.700 K	144 lm	80	no	25 mm	59 mm	15.000 hrs		10	4,12 €
5781001	2,3 W	20 W	230 V AC	E14	2.700 K	200 lm	80	no	25 mm	63 mm	15.000 hrs		10	4,96 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Filament Tube Light Bulb T25, Clear

For kitchen range hoods and piano lamps



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
Dimmable														
6140001	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	80	yes	25 mm	90 mm	15.000 hrs	F	10	8,32 €
6140101 New	5,9 W	60 W	230 V AC	E14	2.700 K	806 lm	90	yes	25 mm	90 mm	25.000 hrs	D	10	10,00 €
Not dimmable														
6139901	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	80	no	25 mm	90 mm	15.000 hrs	F	10	5,80 €

Filament Tube Light Bulb T32, Clear

Perfect for narrow glass shades



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6139701	4,5 W	40 W	230 V AC	E27	2.700 K	470 lm	80	yes	32 mm	106 mm	15.000 hrs	F	10	10,00 €
6139801	6,5 W	60 W	230 V AC	E27	2.700 K	806 lm	80	yes	32 mm	106 mm	15.000 hrs	E	10	14,20 €

SMD Tube Light Bulb B15d, Clear

Suitable for use in design lamps



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
Dimmable														
5758201	8 W	75 W	230 V AC	B15d	2.700 K	1.055 lm	80	yes	18 mm	90 mm	15.000 hrs	E	10	25,13 €
Not dimmable														
5758001	7 W	60 W	230 V AC	B15d	2.700 K	806 lm	80	no	18 mm	90 mm	15.000 hrs	E	10	20,92 €

SMD Tube Light Bulb, Clear, E14



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5784101	7 W	60 W	230 V AC	E14	2.700 K	806 lm	80	yes	20 mm	92 mm	15.000 hrs	E	10	20,92 €



Edison Light Bulbs

Modern lighting technology
with the vintage look of a
carbon filament light bulb

Edison Light Bulb, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6136201	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	64 mm	140 mm	15.000 hrs	E	10	8,32 €

Edison Light Bulb, Titanium

1.800 K color temperature for a cozy atmosphere



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6136801	7 W	30 W	230 V AC	E27	1.800 K	320 lm	80	yes	64 mm	140 mm	15.000 hrs	G	10	11,68 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Edison Light Bulb, Gold-Colored

2.500 K color temperature for a cozy atmosphere



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6136701	4,5 W	37 W	230 V AC	E27	2.500 K	420 lm	90	yes	64 mm	140 mm	15.000 hrs	A G F	10	8,32 €
6136901	7 W	55 W	230 V AC	E27	2.500 K	720 lm	90	yes	64 mm	140 mm	15.000 hrs	A G F	10	10,84 €

Edison Light Bulb Slim Curved, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6128001	5,5 W	40 W	230 V AC	E27	2.500 K	470 lm	80	yes	64 mm	140 mm	15.000 hrs	A G F	10	10,84 €

Edison Light Bulb Slim Spiral, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6128101	7 W	50 W	230 V AC	E27	2.500 K	640 lm	80	yes	64 mm	140 mm	15.000 hrs	A G F	10	15,04 €

Edison Light Bulb Slim, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6128201	7 W	50 W	230 V AC	E27	2.500 K	640 lm	80	yes	64 mm	140 mm	15.000 hrs	A G F	10	16,72 €

Filament Light Bulbs Snow

White filaments for a uniform look when switched off
Warm 2.700 K light when switched on



Filament Standard Light Bulb Snow, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6164001	4,8 W	40 W	230 V AC	E27	2.700 K	470 lm	90	yes	60 mm	105 mm	15.000 hrs	F	10	5,46 €
6164101	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	60 mm	105 mm	15.000 hrs	E	10	6,30 €
6164201	9 W	68 W	230 V AC	E27	2.700 K	950 lm	90	yes	60 mm	105 mm	15.000 hrs	F	10	9,66 €
6164301	11 W	90 W	230 V AC	E27	2.700 K	1.350 lm	90	yes	60 mm	105 mm	15.000 hrs	E	10	11,34 €

Filament Candle Light Bulb Snow, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6163001	2,5 W	25 W	230 V AC	E14	2.700 K	250 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	5,46 €
6163101	4,5 W	40 W	230 V AC	E14	2.700 K	470 lm	90	yes	35 mm	97 mm	15.000 hrs	F	10	6,30 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Filament Edison Light Bulb Snow, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6165001	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	64 mm	140 mm	15.000 hrs	E	10	7,98 €

Filament Edison Light Bulb Slim Snow, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6165101	4,8 W	32 W	230 V AC	E27	2.700 K	350 lm	90	yes	64 mm	140 mm	15.000 hrs	G	10	12,52 €

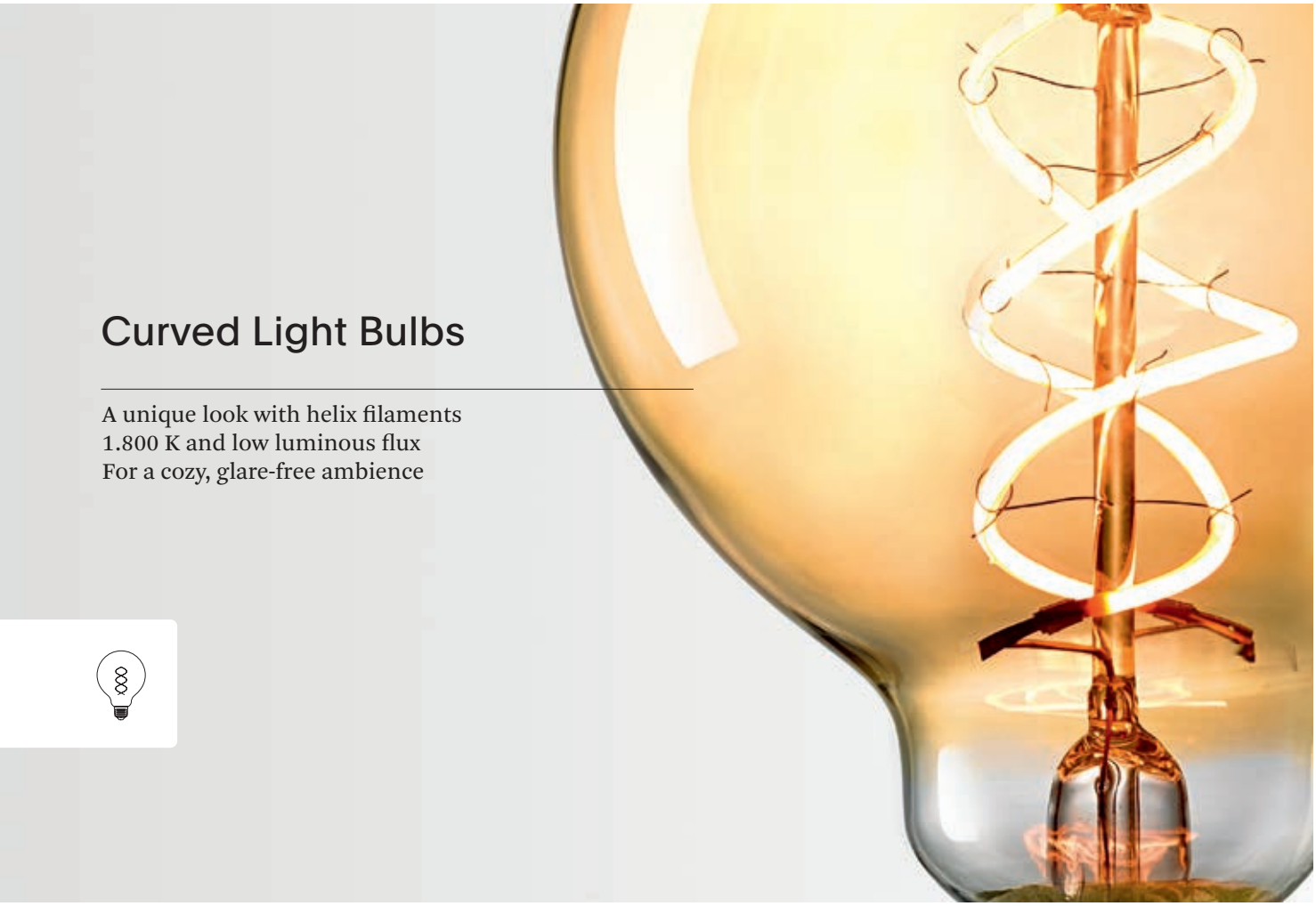
Filament Globe Light Bulb Snow, Clear



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6166001	7 W	60 W	230 V AC	E27	2.700 K	806 lm	90	yes	95 mm	138 mm	15.000 hrs	E	10	12,52 €



Curved Light Bulbs

A unique look with helix filaments
1.800 K and low luminous flux
For a cozy, glare-free ambience

Curved Standard Light Bulb, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6125001	2,5 W	15 W	230 V AC	E27	1.800 K	136 lm	80	yes	60 mm	108 mm	15.000 hrs	–	10	8,32 €

Curved Candle Light Bulb, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6125201	2,5 W	15 W	230 V AC	E14	1.800 K	136 lm	80	yes	35 mm	97 mm	15.000 hrs	–	10	8,32 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Curved Tube Light Bulb, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6125501	4 W	25 W	230 V AC	E27	1.800 K	250 lm	80	yes	32 mm	185 mm	15.000 hrs	–	10	12,52 €

Curved Edison Light Bulb, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6125601	4,5 W	25 W	230 V AC	E27	1.800 K	250 lm	80	yes	64 mm	140 mm	15.000 hrs	–	10	10,84 €

Curved Globe Light Bulb, 95 mm, Gold-Colored



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
6125801	4 W	25 W	230 V AC	E27	1.800 K	250 lm	80	yes	95 mm	140 mm	15.000 hrs	–	10	12,52 €

Oversized Light Bulbs

Extraordinary shapes,
extraordinary sizes



Giant Ball Light Bulb, Metallic

Dimmable

Ra 90



	Product Code	Wattage	Style	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
1	6126801	4 W	copper	230 V AC	E27	1.800 K	120 lm	90	yes	125 mm	176 mm	15.000 hrs	–	10	31,85 €
2	6126901	4 W	silver	230 V AC	E27	1.800 K	75 lm	90	yes	125 mm	176 mm	15.000 hrs	–	10	31,85 €

Giant Drop Light Bulb, Metallic

Dimmable

Ra 90



	Product Code	Wattage	Style	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
1	6126601	4 W	copper	230 V AC	E27	1.800 K	120 lm	90	yes	165 mm	280 mm	15.000 hrs	–	6	50,34 €
2	6126701	6 W	silver	230 V AC	E27	1.800 K	160 lm	90	yes	165 mm	280 mm	15.000 hrs	–	6	50,34 €

Giant Drop Light Bulb

Dimmable

Ra 90



	Product Code	Wattage	Style	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
1	6126001	5 W	gold-colored	230 V AC	E27	1.800 K	260 lm	90	yes	165 mm	280 mm	15.000 hrs	–	6	50,34 €
2	6126101	5 W	titanium	230 V AC	E27	1.800 K	120 lm	90	yes	165 mm	280 mm	15.000 hrs	–	6	50,34 €

Giant Tear-Shaped Light Bulb

Dimmable

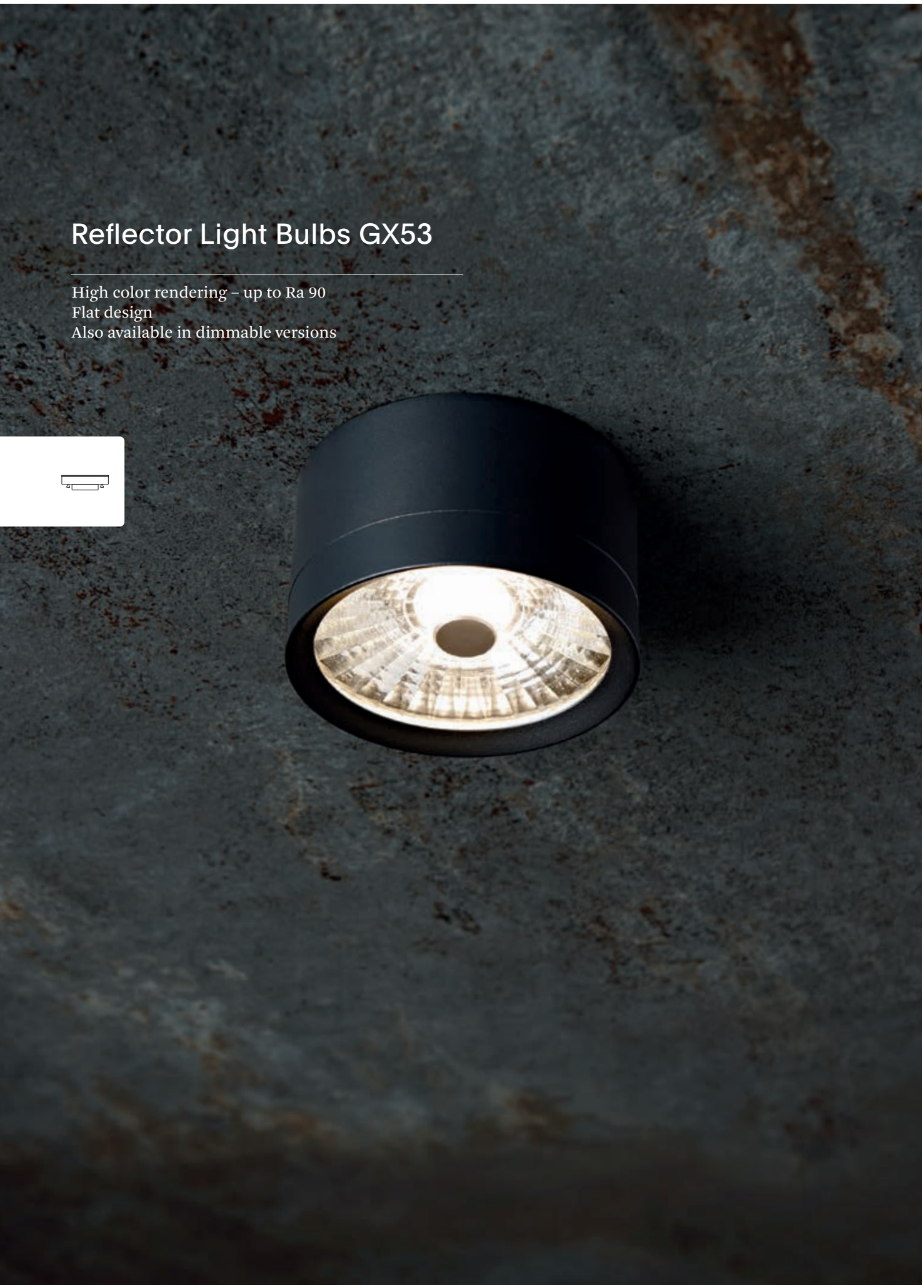
Ra 90



	Product Code	Wattage	Style	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
1	6126201	8 W	gold-colored	230 V AC	E27	1.800 K	600 lm	90	yes	245 mm	365 mm	25.000 hrs	–	4	71,34 €
2	6126301	8 W	titanium	230 V AC	E27	1.800 K	240 lm	90	yes	245 mm	365 mm	25.000 hrs	–	4	71,34 €

Reflector Light Bulbs GX53

High color rendering – up to Ra 90
Flat design
Also available in dimmable versions



Reflector Light Bulb GX53 Argent

—

Ultra-flat design with a 30° beam angle
High-quality lens optics for objects and design
High color rendering, Ra 90
Various light colors (2.700 K and 3.000 K)



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5766501	10 W	60 W	230 V AC	GX53	2.700 K	630 lm	90	yes	30°	75 mm	24 mm	25.000 hrs	G	10	31,51 €
5766601	10 W	60 W	230 V AC	GX53	3.000 K	630 lm	90	yes	30°	75 mm	24 mm	25.000 hrs	G	10	31,51 €

Reflector Light Bulb GX53 Luxar, Dimmable



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5784801	6,5 W	13 W CFL	230 V AC	GX53	2.700 K	600 lm	80	yes	75 mm	25 mm	15.000 hrs	F	10	10,00 €
5784901	6,5 W	13 W CFL	230 V AC	GX53	4.000 K	600 lm	80	yes	75 mm	25 mm	15.000 hrs	F	10	10,00 €

Reflector Light Bulb GX53 Luxar



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5784501	4,5 W	10 W CFL	230 V AC	GX53	2.700 K	470 lm	80	no	75 mm	25 mm	15.000 hrs	F	10	6,64 €
5784601	4,5 W	10 W CFL	230 V AC	GX53	4.000 K	470 lm	80	no	75 mm	25 mm	15.000 hrs	F	10	6,64 €

Reflector Light Bulbs R39–R80

High color rendering – up to Ra 90
Perfect for home and commercial applications

Reflector Light Bulb R39



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5793001	1,5 W	25 W	230 V AC	E14	2.700 K	110 lm	80	no	36°	39 mm	70 mm	15.000 hrs	F	10	5,80 €

Reflector Light Bulb R50



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5743201	5,9 W	40 W	230 V AC	E14	2.700 K	350 lm	90	yes	36°	50 mm	85 mm	25.000 hrs	G	10	9,16 €

Reflector Light Bulb R63



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5743401	4,9 W	40 W	230 V AC	E27	2.700 K	345 lm	90	yes	36°	63 mm	98 mm	25.000 hrs	G	10	10,00 €

Reflector Light Bulb R80



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5743301	8,5 W	60 W	230 V AC	E27	2.700 K	670 lm	80	yes	36°	80 mm	105 mm	25.000 hrs	F	10	13,36 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Reflector Light Bulbs PAR20–PAR38

High color rendering, Ra 90
High-quality reflectors for glare-free light
Suitable for exhibition spaces and sales rooms

Reflector Light Bulb PAR20



Dimmable | Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5785601	6,4 W	50 W	230 V AC	E27	2.700 K	350 lm	90	yes	36°	65 mm	88 mm	15.000 hrs	A G	10	11,34 €

Reflector Light Bulb PAR30



Dimmable | Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5785701	10 W	75 W	230 V AC	E27	2.700 K	633 lm	90	yes	36°	95 mm	93 mm	15.000 hrs	A G	10	18,91 €

Reflector Light Bulb PAR38

Suitable for outdoor use in appropriate luminaires



Dimmable | Ra 90 | IP65

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5785801	15,2 W	120 W	230 V AC	E27	2.700 K	1.035 lm	90	yes	30°	122 mm	134 mm	15.000 hrs	A G	10	27,31 €

Recessed Modules 230 V

Our recessed modules can be connected directly to 230 V and are ideal for installation in shallow suspended ceilings. With glare-free optics, high color rendering and adjustable color temperature, they are suitable for every project.



Recessed Module Vion 230 V

—

Versatile entry-level module
Ceramic heat sink
Adjustable to 4.000, 2.700 and 2.200 K
Dimmable



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5794601	4 W	40 W	230 V AC	–	4.000/2.700/2.200 K	350 lm	80	yes	38°	50 mm	26 mm	25.000 hrs	A F G	10	9,16 €
5794701	7 W	60 W	230 V AC	–	4.000/2.700/2.200 K	640 lm	80	yes	38°	50 mm	26 mm	25.000 hrs	A F G	10	11,68 €
5794801	9 W	80 W	230 V AC	–	4.000/2.700/2.200 K	806 lm	80	yes	38°	50 mm	26 mm	25.000 hrs	A F G	10	13,36 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Recessed Module Diled 230 V

—

Glare-free light thanks to the reflectors
Visual appearance of a halogen bulb
Highest color rendering (Ra 95) and Dim-To-Warm technology
Various beam angles and color temperatures





Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
Dim-To-Warm															
5720001	6 W	60 W	230 V AC	–	2.700–2.100 K	360 lm	95	yes	36°	50 mm	39 mm	50.000 hrs	G	10	29,33 €
5720301	6 W	60 W	230 V AC	–	2.700–2.100 K	360 lm	95	yes	60°	50 mm	39 mm	50.000 hrs	G	10	29,33 €
Dimmable															
5720701	6 W	60 W	230 V AC	–	2.700 K	355 lm	95	yes	24°	50 mm	39 mm	50.000 hrs	G	10	25,13 €
5720101	6 W	60 W	230 V AC	–	2.700 K	370 lm	95	yes	36°	50 mm	39 mm	50.000 hrs	G	10	25,13 €
5720401	6 W	60 W	230 V AC	–	2.700 K	380 lm	95	yes	60°	50 mm	39 mm	50.000 hrs	G	10	25,13 €
5720801	6 W	60 W	230 V AC	–	3.000 K	390 lm	95	yes	24°	50 mm	39 mm	50.000 hrs	G	10	25,13 €
5720201	6 W	60 W	230 V AC	–	3.000 K	380 lm	95	yes	36°	50 mm	39 mm	50.000 hrs	G	10	25,13 €
5720501	6 W	60 W	230 V AC	–	3.000 K	380 lm	95	yes	60°	50 mm	39 mm	50.000 hrs	G	10	25,13 €

Recessed Module Diled 230 V

—

Glare-free light thanks to the reflectors
Visual appearance of a halogen bulb
Highest color rendering (Ra 95) and Dim-To-Warm technology
Various beam angles and color temperatures





Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
Dim-To-Warm															
5721001	8 W	70 W	230 V AC	–	2.700–2.100 K	540 lm	95	yes	36°	50 mm	51 mm	50.000 hrs	G	10	33,53 €
Dimmable															
5721701	8 W	80 W	230 V AC	–	2.700 K	530 lm	95	yes	24°	50 mm	51 mm	50.000 hrs	G	10	29,33 €
5721101	9 W	80 W	230 V AC	–	2.700 K	570 lm	95	yes	36°	50 mm	51 mm	50.000 hrs	G	10	29,33 €
5721401	9 W	80 W	230 V AC	–	2.700 K	570 lm	95	yes	60°	50 mm	51 mm	50.000 hrs	G	10	29,33 €
5721801	8 W	80 W	230 V AC	–	3.000 K	540 lm	95	yes	24°	50 mm	51 mm	50.000 hrs	G	10	29,33 €
5721201	8 W	80 W	230 V AC	–	3.000 K	570 lm	95	yes	36°	50 mm	51 mm	50.000 hrs	G	10	29,33 €
5721501	8 W	80 W	230 V AC	–	3.000 K	580 lm	95	yes	60°	50 mm	51 mm	50.000 hrs	F	10	29,33 €
5721301	8 W	80 W	230 V AC	–	4.000 K	610 lm	95	yes	36°	50 mm	51 mm	50.000 hrs	F	10	29,33 €

* Consumer warranty only. Warranty conditions on page 206.



Recessed Modules Fusion

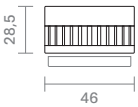
The Fusion series is an all-rounder for sophisticated projects. With its wide selection of optics, it offers a variety of solutions for light texture and light patterns.
The light modules' 24 V technology seamlessly integrates with common lighting control systems. Also available with a built-in 230 V driver for even greater flexibility.

Recessed Module Fusion 24 V

—

High color rendering, Ra 90
Enhanced thermal management
Only to be operated in assembly with optics
Suitable 24 V drivers starting page 186

Dimmable | Ra 90 | 5 Years*







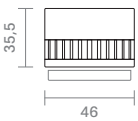
Product Code	Wattage	Voltage	Luminous Flux	Color Temp.	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5473101	7,3 W	24 V DC	685 lm	2.700 K	90	yes	46 mm	28,5 mm	55.000 hrs	F	10	31,51 €
5473201	7,3 W	24 V DC	685 lm	3.000 K	90	yes	46 mm	28,5 mm	55.000 hrs	F	10	31,51 €
5473301	7,3 W	24 V DC	685 lm	4.000 K	90	yes	46 mm	28,5 mm	55.000 hrs	F	10	31,51 €

Recessed Module Fusion 230 V

—

High color rendering, Ra 90
Only to be operated in assembly with optics
Dimmable using an LED universal dimmer
Flicker-free

Dimmable | Ra 90 | 5 Years*





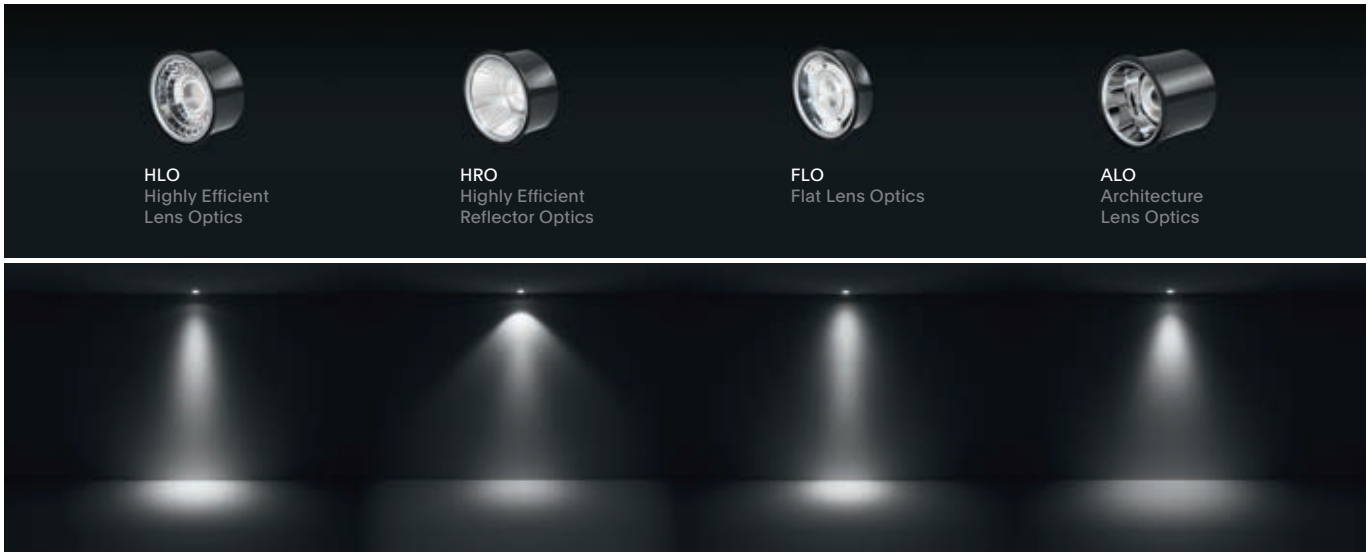


Product Code	Wattage	Voltage	Luminous Flux	Color Temp.	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5473601	6 W	230 V AC	470 lm	2.700 K	90	yes	46 mm	35,5 mm	55.000 hrs	G	10	35,71 €
5473701	6 W	230 V AC	480 lm	3.000 K	90	yes	46 mm	35,5 mm	55.000 hrs	G	10	35,71 €
5473801	6 W	230 V AC	520 lm	4.000 K	90	yes	46 mm	35,5 mm	55.000 hrs	F	10	35,71 €

* Consumer warranty only. Warranty conditions on page 206.

List of compatible dimmers: www.sigor.de/en/dimmer-list

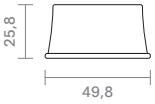
Recessed Module Fusion Models



HLO – Highly Efficient Lens Optics

This reflector-like lens offers the highest light efficiency in this series.
The cone of light is clearly defined.

Product Code	Luminous Flux Fusion 24 V DC	Luminous Flux Fusion 230 V AC	Angle	RRP
5474001	610 lm	380 lm	15°	7,48 €
5474101	610 lm	380 lm	24°	7,48 €
5474201	610 lm	380 lm	36°	7,48 €
5474301	600 lm	380 lm	60°	7,48 €

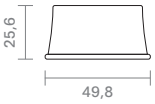




HRO – Highly Efficient Reflector Optics

This reflector is made of vacuum-coated aluminum,
creating a high-quality metallic texture.
Guaranteeing glare-free lighting with a soft light pattern.

Product Code	Luminous Flux Fusion 24 V DC	Luminous Flux Fusion 230 V AC	Angle	RRP
5474401	590 lm	390 lm	15°	6,30 €
5474501	590 lm	390 lm	25°	6,30 €
5474601	590 lm	390 lm	38°	6,30 €
5474701	590 lm	390 lm	60°	6,30 €





FLO – Flat Lens Optics

Due to its flat design, this model is ideal for installation in tight-fitting
suspended ceilings. At the same time, it gives good control over the lighting.

Product Code	Luminous Flux Fusion 24 V DC	Luminous Flux Fusion 230 V AC	Angle	RRP
5474801	570 lm	400 lm	15°	6,30 €
5474901	580 lm	400 lm	24°	6,30 €
5475001	570 lm	400 lm	36°	6,30 €
5475101	600 lm	400 lm	60°	6,30 €

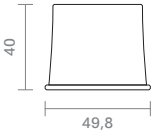




ALO – Architecture Lens Optics

It uses crossed light distribution technology, which significantly reduces the
glare index. The anti-glare ring is available in 4 colors to meet the requirements
of different architectural styles.

	Product Code	Color	Luminous Flux Fusion 24 V DC	Luminous Flux Fusion 230 V AC	Angle	RRP
1	5475201	white	500 lm	390 lm	38°	10,50 €
2	5475301	black	500 lm	390 lm	38°	10,50 €
3	5475401	gold-colored	480 lm	390 lm	38°	10,50 €
4	5475501	aluminum, polished	500 lm	390 lm	38°	10,50 €







Reflector Light Bulbs PAR16

With color rendering of up to Ra 97 and their flat design, the PAR16 reflector light bulbs create striking accents. Thanks to Dim-To-Warm technology, they automatically produce warmer light when dimmed. The Genius 97 offers the highest color fidelity, while the Class A is ideal for efficient continuous operation. Selected models are available with a 60° beam angle for illuminating larger areas.



List of compatible dimmers: www.sigor.de/en/dimmer-list

Reflector Light Bulb PAR16 Sunset

—
Dim-To-Warm technology
Bright version – up to 575 lumens
Full glass bulb with an elegant appearance



Dim-To-Warm



Ra 90



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5744501	3,8 W	50 W	230 V AC	GU10	2.700–2.200 K	345 lm	90	yes	36°	50 mm	54 mm	25.000 hrs	F	10	7,98 €
5747701	6,7 W	75 W	230 V AC	GU10	2.700–2.200 K	575 lm	90	yes	36°	50 mm	54 mm	25.000 hrs	F	10	10,50 €

Dim-To-Warm

Comfort index



Natural Warmth

When dimmed, the light automatically becomes warmer – just like a classic incandescent bulb.
Perfect for a cozy atmosphere in the evening.

Reflector Light Bulb PAR16 Luxar

High color rendering, Ra 90
Full glass bulb with an elegant appearance



Dimmable



Ra 90



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
Dimmable															
5752301	3,4 W	35 W	230 V AC	GU10	2.700 K	230 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	G	10	4,12 €
5752401	3,4 W	35 W	230 V AC	GU10	3.000 K	230 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	G	10	4,12 €
5752601	3,7 W	50 W	230 V AC	GU10	2.700 K	350 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	E	10	5,46 €
5752001 New	3,7 W	50 W	230 V AC	GU10	2.700 K	350 lm	90	yes	60°	50 mm	52 mm	25.000 hrs	E	10	5,46 €
5752701	3,7 W	50 W	230 V AC	GU10	3.000 K	350 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	E	10	5,46 €
5752101 New	3,7 W	50 W	230 V AC	GU10	3.000 K	350 lm	90	yes	60°	50 mm	52 mm	25.000 hrs	E	10	5,46 €
5752901	5 W	65 W	230 V AC	GU10	2.700 K	460 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	E	10	6,30 €
5754801	5 W	65 W	230 V AC	GU10	2.700 K	460 lm	90	yes	60°	50 mm	52 mm	25.000 hrs	F	10	6,30 €
5753001	5 W	65 W	230 V AC	GU10	3.000 K	460 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	F	10	6,30 €
5754901 New	5 W	65 W	230 V AC	GU10	3.000 K	460 lm	90	yes	60°	50 mm	52 mm	25.000 hrs	F	10	6,30 €
5755101	6 W	75 W	230 V AC	GU10	2.700 K	575 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	E	10	9,16 €
5755201	6 W	75 W	230 V AC	GU10	3.000 K	575 lm	90	yes	36°	50 mm	52 mm	25.000 hrs	F	10	9,16 €
Not dimmable															
5756001	4 W	35 W	230 V AC	GU10	2.700 K	230 lm	90	no	36°	50 mm	52 mm	25.000 hrs	G	10	2,44 €
5756301	4,7 W	50 W	230 V AC	GU10	2.700 K	345 lm	90	no	36°	50 mm	52 mm	25.000 hrs	F	10	3,28 €
5756401	4,7 W	50 W	230 V AC	GU10	3.000 K	345 lm	90	no	36°	50 mm	52 mm	25.000 hrs	F	10	3,28 €
5756601	6 W	65 W	230 V AC	GU10	2.700 K	460 lm	90	no	36°	50 mm	52 mm	25.000 hrs	F	10	4,62 €
5756701	6 W	65 W	230 V AC	GU10	3.000 K	460 lm	90	no	36°	50 mm	52 mm	25.000 hrs	F	10	4,62 €

New. Reflector Light Bulb PAR16 Class A

Energy saving reflector light bulb for use in continuous lighting
Efficiency: 180 lm/W



Class A

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5757601	2 W	50 W	230 V AC	GU10	2.700 K	360 lm	80	no	36°	50 mm	54 mm	50.000 hrs	A	10	10,00 €
5757701	2,6 W	65 W	230 V AC	GU10	2.700 K	460 lm	80	no	36°	50 mm	54 mm	50.000 hrs	A	10	11,68 €

Reflector Light Bulb PAR16 Genius 97

—

Highest color rendering, Ra 97
Full glass bulb with an elegant appearance
High dimmer compatibility

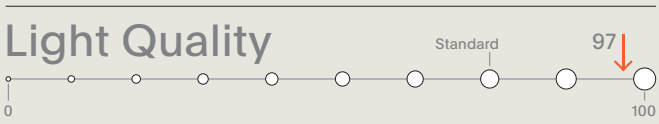


Dimmable

Ra 97

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5740401	3,9 W	35 W	230 V AC	GU10	2.700 K	280 lm	97	yes	36°	50 mm	54 mm	40.000 hrs	G	10	7,98 €
5740501	3,9 W	35 W	230 V AC	GU10	3.000 K	280 lm	97	yes	36°	50 mm	54 mm	40.000 hrs	G	10	7,98 €
5741001	5,5 W	50 W	230 V AC	GU10	2.700 K	375 lm	97	yes	24°	50 mm	54 mm	40.000 hrs	G	10	8,82 €
5741301	5,5 W	50 W	230 V AC	GU10	2.700 K	375 lm	97	yes	36°	50 mm	54 mm	40.000 hrs	G	10	8,82 €
5741101	5,5 W	50 W	230 V AC	GU10	3.000 K	375 lm	97	yes	24°	50 mm	54 mm	40.000 hrs	G	10	8,82 €
5741401	5,5 W	50 W	230 V AC	GU10	3.000 K	375 lm	97	yes	36°	50 mm	54 mm	40.000 hrs	G	10	8,82 €
5741501	5,5 W	50 W	230 V AC	GU10	4.000 K	375 lm	97	yes	36°	50 mm	54 mm	40.000 hrs	G	10	8,82 €
5742201	9,3 W	75 W	230 V AC	GU10	2.700 K	575 lm	97	yes	36°	50 mm	52 mm	40.000 hrs	G	10	13,03 €
5742301	9,3 W	75 W	230 V AC	GU10	3.000 K	575 lm	97	yes	36°	50 mm	52 mm	40.000 hrs	G	10	13,03 €
5742401	9,3 W	75 W	230 V AC	GU10	4.000 K	575 lm	97	yes	36°	50 mm	52 mm	40.000 hrs	G	10	13,03 €

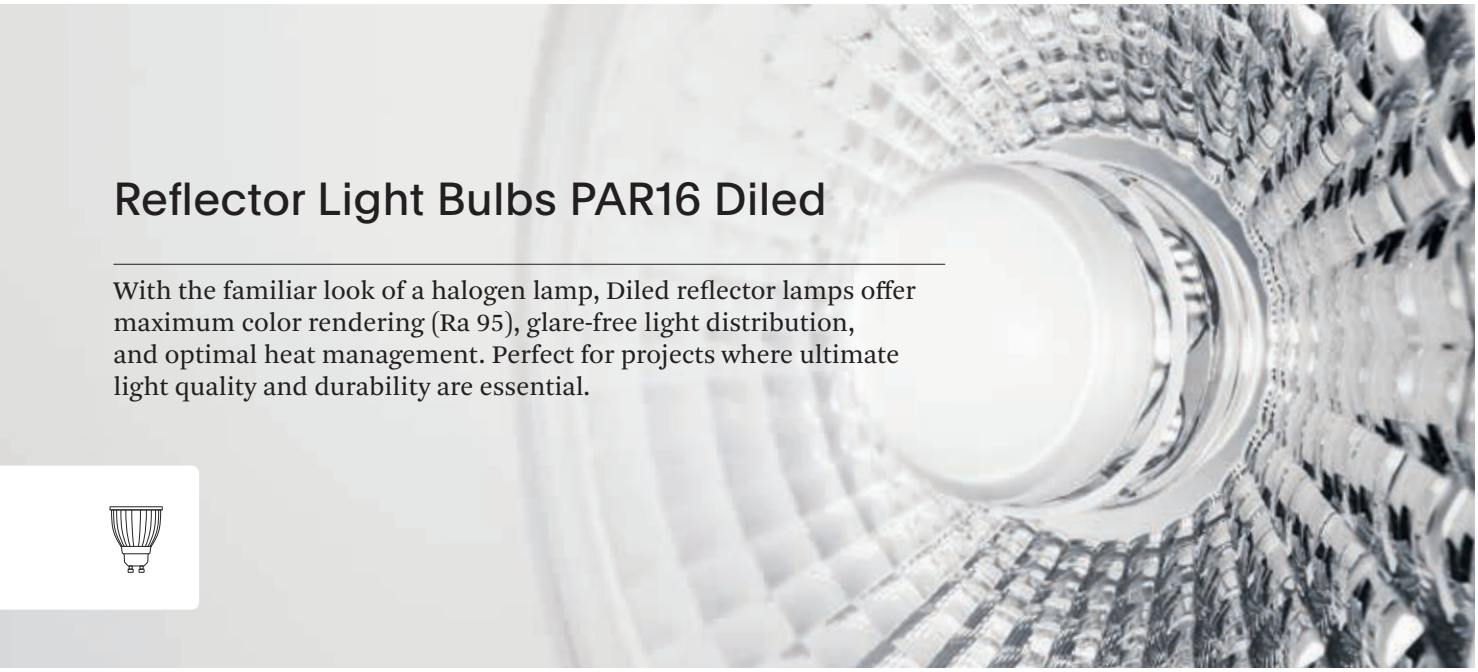
Color Rendering Index (Ra)



97 % Daylight Quality

A high color rendering index ensures that colors look as natural as they do in sunlight. The higher the value, the more true to life skin tones, materials and food appear – standard LEDs often achieve only a fraction of 100 % here.

List of compatible dimmers: www.sigor.de/en/dimmer-list



Reflector Light Bulbs PAR16 Diled

With the familiar look of a halogen lamp, Diled reflector lamps offer maximum color rendering (Ra 95), glare-free light distribution, and optimal heat management. Perfect for projects where ultimate light quality and durability are essential.

Reflector Light Bulb PAR16 Diled 95

—
Glare-free light thanks to the reflectors
Visual appearance of a halogen bulb
Project light bulb with highest color rendering (Ra 95) and a 50.000 hrs lifespan



Dimmable | Dim-To-Warm | Ra 95 | 5 Years*

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
Dim-To-Warm															
5731001	6 W	40 W	230 V AC	GU10	2.700–2.200 K	345 lm	95	yes	36°	50 mm	60 mm	50.000 hrs	G	10	20,92 €
Dimmable															
5731101	6 W	60 W	230 V AC	GU10	2.700 K	360 lm	95	yes	36°	50 mm	60 mm	50.000 hrs	G	10	16,72 €
5731201	6 W	60 W	230 V AC	GU10	3.000 K	375 lm	95	yes	36°	50 mm	60 mm	50.000 hrs	G	10	16,72 €

Reflector Light Bulb PAR16 Diled 95

—
Glare-free light thanks to the reflectors
Visual appearance of a halogen bulb
Project light bulb with highest color rendering (Ra 95) and a 50.000 hrs lifespan



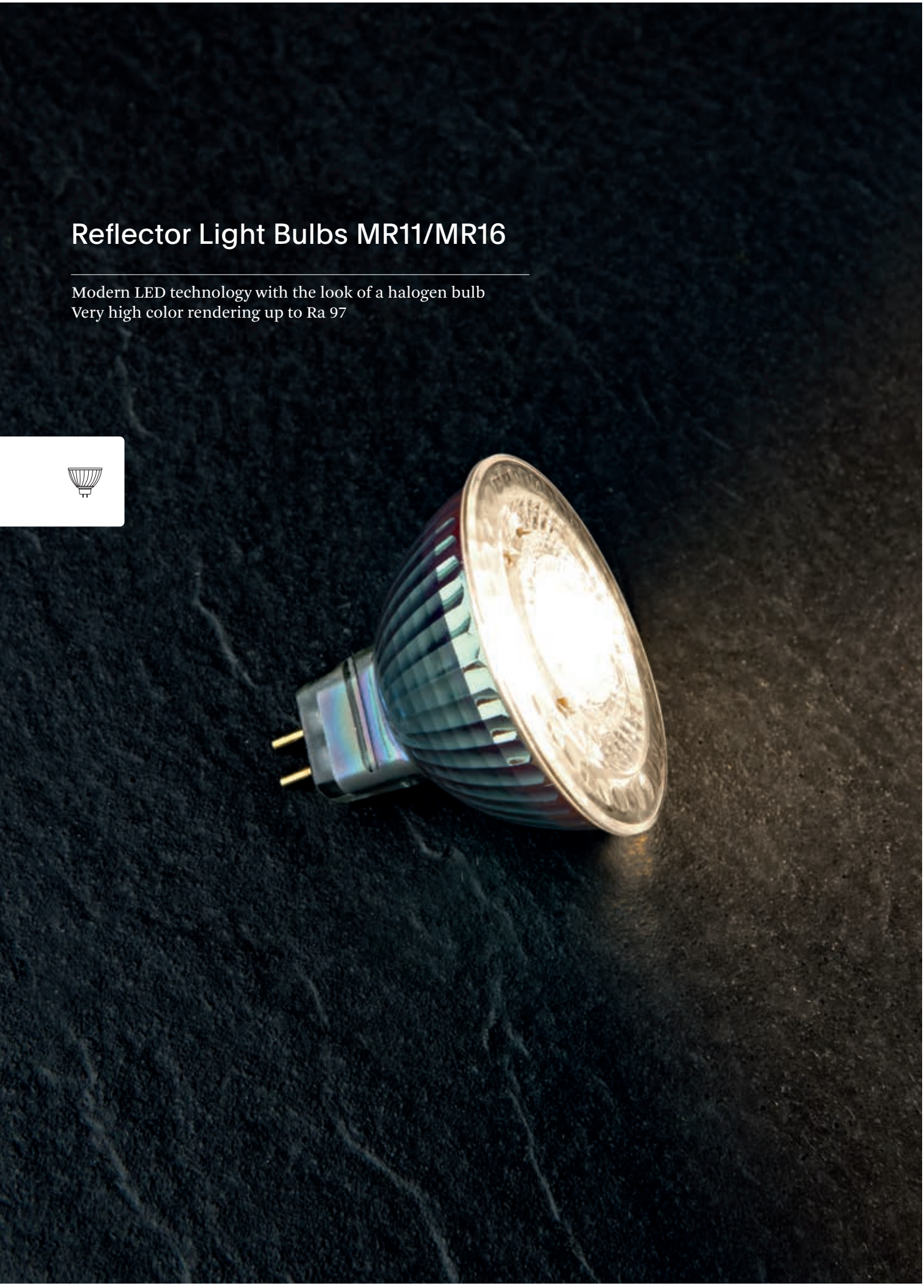
Dimmable | Dim-To-Warm | Ra 95 | 5 Years*

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
Dim-To-Warm															
5731501	7,5 W	70 W	230 V AC	GU10	2.700–2.200 K	520 lm	95	yes	36°	50 mm	62,5 mm	50.000 hrs	G	10	25,13 €
Dimmable															
5731601	7,5 W	80 W	230 V AC	GU10	2.700 K	575 lm	95	yes	36°	50 mm	62,5 mm	50.000 hrs	G	10	20,92 €
5731701	7,5 W	80 W	230 V AC	GU10	3.000 K	575 lm	95	yes	36°	50 mm	62,5 mm	50.000 hrs	G	10	20,92 €

* Consumer warranty only. Warranty conditions on page 206.

Reflector Light Bulbs MR11/MR16

Modern LED technology with the look of a halogen bulb
Very high color rendering up to Ra 97



Reflector Light Bulb MR11 Luxar Glass



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5114201	2,8 W	20 W	12 V AC/DC	GU4	2.700 K	184 lm	90	yes	36°	35 mm	38 mm	25.000 hrs	G	10	10,00 €
5114301	4,5 W	35 W	12 V AC/DC	GU4	2.700 K	345 lm	90	yes	36°	35 mm	38 mm	25.000 hrs	G	10	11,68 €

Reflector Light Bulb MR16 Genius 97

Highest color rendering, Ra 97

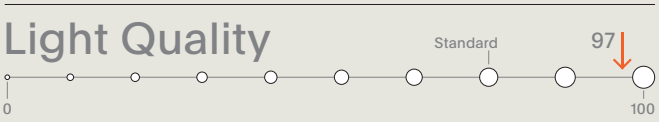


Dimmable

Ra 97

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5142901	6,5 W	35 W	12 V AC/DC	GU5,3	2.700 K	350 lm	97	yes	36°	51 mm	46 mm	40.000 hrs	G	10	13,87 €
5143301	7,8 W	45 W	12 V AC/DC	GU5,3	2.700 K	480 lm	97	yes	36°	51 mm	46 mm	40.000 hrs	G	10	18,07 €

Color Rendering Index (Ra)



97 % Daylight Quality

A high color rendering index ensures that colors look as natural as they do in sunlight. The higher the value, the more true to life skin tones, materials and food appear – standard LEDs often achieve only a fraction of 100 % here.

Reflector Light Bulb MR16 Luxar Glass



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5140301	5 W	35 W	12 V AC/DC	GU5,3	2.700 K	345 lm	90	yes	36°	50 mm	44 mm	25.000 hrs	G	10	8,32 €
5140401	5 W	35 W	12 V AC/DC	GU5,3	3.000 K	345 lm	90	yes	36°	50 mm	44 mm	25.000 hrs	G	10	8,32 €
5140601	5,2 W	40 W	12 V AC/DC	GU5,3	2.700 K	460 lm	90	yes	36°	50 mm	44 mm	25.000 hrs	F	10	10,00 €
5140701	5,2 W	40 W	12 V AC/DC	GU5,3	3.000 K	460 lm	90	yes	36°	50 mm	44 mm	25.000 hrs	F	10	10,00 €
5140801	6,8 W	50 W	12 V AC/DC	GU5,3	2.700 K	621 lm	90	yes	36°	50 mm	44 mm	25.000 hrs	F	10	12,52 €
5140901	6,8 W	50 W	12 V AC/DC	GU5,3	3.000 K	621 lm	90	yes	36°	50 mm	44 mm	25.000 hrs	F	10	12,52 €

Reflector Light Bulb MR16 Diled 95



Dimmable

Ra 95

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5144101	6 W	60 W	12 V AC/DC	GU5,3	2.700 K	360 lm	95	yes	36°	51 mm	48 mm	40.000 hrs	G	10	25,13 €
5144201	6 W	60 W	12 V AC/DC	GU5,3	3.000 K	360 lm	95	yes	36°	51 mm	48 mm	40.000 hrs	G	10	25,13 €

Recessed Spotlights

Swiveling recessed spotlights with an elegant appearance
Tool-free light bulb replacement without snap ring
Aluminum, powder-coated or matte polished



Recessed Module Diled 230 V
Product Code: 5720001
page 39

Recessed Spotlights 50 Round

Drill hole size: 68 mm diameter
Rotatable range: 25°



1 2 3 4

IP20

3 Years*

	Product Code	Style	Includes socket	Drill hole diameter	Outer diameter	RRP
1	9861001	white	GU5,3	68 mm	83 mm	16,72 €
2	9861101	black	GU5,3	68 mm	83 mm	16,72 €
3	9861201	aluminum, polished	GU5,3	68 mm	83 mm	16,72 €
4	9861301	aluminum, brushed	GU5,3	68 mm	83 mm	16,72 €

Recessed Spotlights 50 Round, Recessed

Drill hole size: 68 mm diameter
Non-rotating



1 2

IP20

3 Years*

	Product Code	Style	Includes socket	Drill hole diameter	Outer diameter	RRP
1	9861601	white	GU5,3	68 mm	82 mm	16,72 €
2	9861701	black	GU5,3	68 mm	82 mm	16,72 €

GU10 Socket with Spacer

Mounting depth: 105 mm



IP20

3 Years*

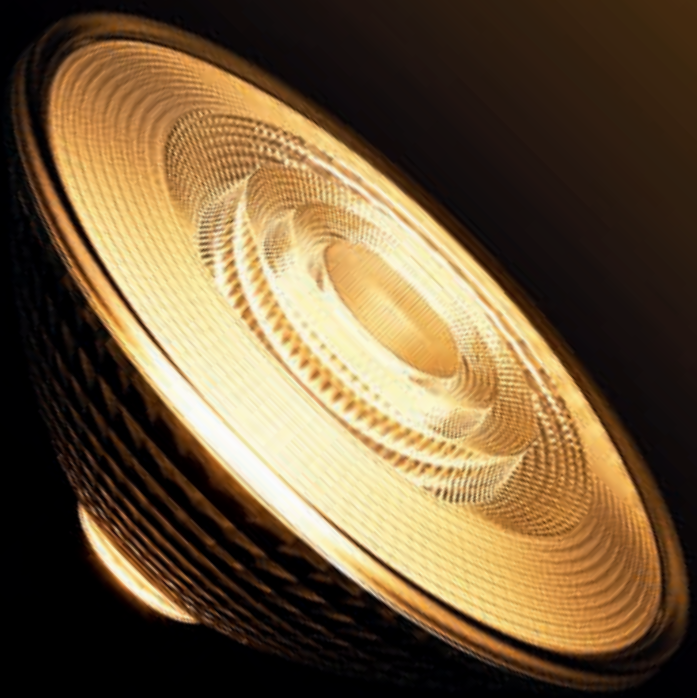
Product Code	Style	RRP
9870101	GU10	8,32 €

* Consumer warranty only. Warranty conditions on page 206.

Reflector Light Bulbs AR111/ES111

High-quality lens optics for objects and design
Very high color rendering up to Ra 97





List of compatible dimmers: www.sigor.de/en/dimmer-list

Reflector Light Bulb AR111 Argent

Completely glare-free optics
For direct connection to 12 V transformers



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5787901	12 W	75 W	12 V DC	G53	2.700 K	800 lm	90	yes	10°	111 mm	67 mm	25.000 hrs	G	10	70,50 €
5788001	12 W	75 W	12 V DC	G53	2.700 K	800 lm	90	yes	19°	111 mm	67 mm	25.000 hrs	G	10	70,50 €
5788101	12 W	75 W	12 V DC	G53	2.700 K	800 lm	90	yes	35°	111 mm	67 mm	25.000 hrs	G	10	70,50 €

Reflector Light Bulb AR111 Luxar

For direct connection to 12 V transformers



Dimmable

Ra 95

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5786301	7,4 W	65 W	12 V AC/DC	G53	2.700 K	450 lm	95	yes	24°	111 mm	55 mm	40.000 hrs	G	6	15,88 €
5786401	7,4 W	65 W	12 V AC/DC	G53	2.700 K	450 lm	95	yes	40°	111 mm	55 mm	40.000 hrs	G	6	15,88 €
5786601	11,7 W	75 W	12 V AC/DC	G53	2.700 K	800 lm	97	yes	24°	111 mm	55 mm	40.000 hrs	G	6	18,40 €
5786701	11,7 W	75 W	12 V AC/DC	G53	2.700 K	800 lm	97	yes	40°	111 mm	55 mm	40.000 hrs	G	6	18,40 €
5786501	13,5 W	100 W	12 V AC/DC	G53	2.700 K	950 lm	95	yes	24°	111 mm	55 mm	40.000 hrs	G	6	20,92 €

Reflector Light Bulb ES111 Luxar

High-quality lens optics
For direct connection to 230 V AC



Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	Diameter	Length	Lifespan	EEI	Unit	RRP
5749001	15 W	100 W	230 V AC	GU10	2.700 K	1.100 lm	90	yes	25°	111 mm	69 mm	15.000 hrs	F	6	24,29 €
5749101	15 W	100 W	230 V AC	GU10	3.000 K	1.100 lm	90	yes	25°	111 mm	69 mm	15.000 hrs	F	6	24,29 €
5749301	15 W	100 W	230 V AC	GU10	2.700 K	1.100 lm	90	yes	40°	111 mm	69 mm	15.000 hrs	F	6	24,29 €
5749401	15 W	100 W	230 V AC	GU10	3.000 K	1.100 lm	90	yes	40°	111 mm	69 mm	15.000 hrs	F	6	24,29 €

Pin Base Light Bulbs

Compact light bulbs with high output



Pin Base Light Bulb G9, Dimmable



Dimmable

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5759201	3,2 W	32 W	230 V AC	G9	2.700 K	350 lm	80	yes	18 mm	59 mm	15.000 hrs	F	10	10,50 €
5759101	4 W	40 W	230 V AC	G9	2.700 K	480 lm	80	yes	18 mm	59 mm	15.000 hrs	E	10	12,52 €
5753101	5 W	48 W	230 V AC	G9	2.700 K	550 lm	80	yes	18 mm	59 mm	15.000 hrs	E	10	14,71 €

Pin Base Light Bulb G9



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5758501	3,7 W	40 W	230 V AC	G9	2.700 K	470 lm	80	no	16 mm	52 mm	15.000 hrs	E	10	9,66 €
5758601	4,8 W	48 W	230 V AC	G9	2.700 K	600 lm	80	no	17 mm	55 mm	15.000 hrs	E	10	11,68 €
5758701	4,9 W	60 W	230 V AC	G9	2.700 K	806 lm	80	no	18 mm	59 mm	15.000 hrs	C	10	15,88 €

Pin Base Light Bulb G4/GY6,35



1



2



3

	Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
	G4														
1	5754101	1 W	10 W	12 V AC/DC	G4	2.700 K	100 lm	80	no	10 mm	30 mm	15.000 hrs	F	10	5,46 €
1	5754201	1,5 W	19 W	12 V AC/DC	G4	2.700 K	180 lm	80	no	14 mm	40 mm	15.000 hrs	E	10	6,30 €
1	5754301	2,8 W	28 W	12 V AC/DC	G4	2.700 K	300 lm	80	no	15 mm	45 mm	15.000 hrs	F	10	7,48 €
2	5754401	4 W	40 W	12 V AC/DC	G4	2.700 K	470 lm	80	no	18 mm	50 mm	15.000 hrs	F	10	9,66 €
	GY6,35														
3	5750901	2,6 W	30 W	12 V AC/DC	GY6,35	2.700 K	300 lm	80	no	14 mm	36 mm	15.000 hrs	F	10	7,48 €
3	5754701	4 W	40 W	12 V AC/DC	GY6,35	2.700 K	470 lm	80	no	18 mm	50 mm	15.000 hrs	F	10	10,50 €

List of compatible dimmers: www.sigor.de/en/dimmer-list

Light Bulbs R7s

Up to 360° omnidirectional lumination
Bright version up to 1.521 lumens

Light Bulb R7s COB Slim, 78 mm

Dimmable



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5755501	4,2 W	40 W	230 V AC	R7s	2.700 K	470 lm	80	yes	16 mm	78 mm	20.000 hrs	E	10	18,07 €

Light Bulb R7s Slim, 78 mm



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5788901	5 W	53 W	230 V AC	R7s	2.700 K	680 lm	80	no	16 mm	78 mm	20.000 hrs	D	10	11,34 €
5755301	7 W	60 W	230 V AC	R7s	2.700 K	806 lm	80	no	20 mm	78 mm	15.000 hrs	E	10	13,03 €

Light Bulb R7s COB Slim, 117 mm

Dimmable



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5755701	9 W	75 W	230 V AC	R7s	2.700 K	1.050 lm	80	yes	20 mm	117 mm	15.000 hrs	E	10	26,47 €
5755801	10,5 W	100 W	230 V AC	R7s	2.700 K	1.521 lm	80	no	18 mm	117 mm	15.000 hrs	D	10	24,29 €

Light Bulb R7s Luxar Slim, 117 mm



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5789601	8 W	75 W	230 V AC	R7s	2.700 K	1.080 lm	80	no	16 mm	117 mm	20.000 hrs	D	10	16,72 €

Linear Lamps

Made entirely of glass and featuring high-quality, anodized fittings, this classic linear lamp is appealing in every respect — both as a mirror light and as decorative lighting. The clear version is easy on the eyes and also a visual highlight, while the opal version provides uniform, shadow-free illumination. The extra warm color ensures a cozy ambience.

List of compatible dimmers: www.sigor.de/en/dimmer-list

Linear Lamp Glass S14d, Opal

Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5948101	6 W	40 W	230 V AC	S14d	2.700 K	470 lm	90	yes	30 mm	300 mm	15.000 hrs	A G	10	41,93 €
5948401	7 W	50 W	230 V AC	S14d	2.700 K	560 lm	90	yes	30 mm	500 mm	15.000 hrs	A G	10	52,52 €

Linear Lamp Glass S14s, Opal

Dimmable

Ra 90

Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5947101	6 W	40 W	230 V AC	S14s	2.700 K	470 lm	90	yes	30 mm	300 mm	15.000 hrs	A G	10	41,93 €
5947401	7 W	50 W	230 V AC	S14s	2.700 K	570 lm	90	yes	30 mm	500 mm	15.000 hrs	A G	10	52,52 €

Linear Lamp Glass S14d, Clear

Dimmable

Ra 90



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5948001	4 W	30 W	230 V AC	S14d	2.200 K	280 lm	90	yes	30 mm	300 mm	15.000 hrs	A G	10	33,53 €
5948301	5 W	40 W	230 V AC	S14d	2.200 K	380 lm	90	yes	30 mm	500 mm	15.000 hrs	A G	10	41,93 €

Linear Lamp Glass S14s, Clear

Dimmable

Ra 90



Product Code	Wattage	Watt Equiv.	Voltage	Base	Color Temp.	Luminous Flux	CRI	Dimmable	Diameter	Length	Lifespan	EEI	Unit	RRP
5947001	4 W	30 W	230 V AC	S14s	2.200 K	280 lm	90	yes	30 mm	300 mm	15.000 hrs	A G	10	33,53 €
5947301	5 W	40 W	230 V AC	S14s	2.200 K	380 lm	90	yes	30 mm	500 mm	15.000 hrs	A G	10	41,93 €
5947601	6 W	45 W	230 V AC	S14s	2.200 K	500 lm	90	yes	30 mm	1.000 mm	15.000 hrs	A G	10	83,95 €

Linear Lamp – Accessories

Wall Lamp Socket for S14d Base

	Product Code	Color	Base	max. Watt	Dimensions (L x W x H)	RRP
1	9876001	black	S14d	60 W	65 x 40 x 35 mm	9,66 €
2	9876101	white	S14d	60 W	65 x 40 x 35 mm	9,66 €
3	9876501	nickel-colored	S14d	60 W	65 x 40 x 35 mm	9,66 €



1 2 3

Nivo®
—
Pendant Luminaire
→ p. 66



Nivo®
—
Surface-Mounted Ceiling Luminaire
→ p. 60



Nivo®
—
Recessed Ceiling Luminaire,
111 mm
→ p. 62



Nivo®
—
Floor Lamp
→ p. 68



Nivo®
—
Table Lamp
→ p. 70





Nivo®
—
Accessories
→ p. 72

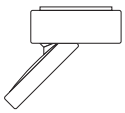
Nivo®

One lens, so many options
The new luminaire series for demanding projects

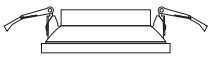
The Nivo® series allows for a homogeneous illumination and high precision with clearly defined beam angles. Its high-tech hybrid lens, which was developed in cooperation with the Bartenbach Institut, combines lens and reflector in one component. With its clear, minimalist shape and its balanced proportions, the Nivo® series stands out with its timeless design. The successful blend of high-quality surfaces, easy installation and state-of-the-art lighting technology makes the Nivo® the perfect choice for sophisticated living and working spaces.

Bartenbach TECHNOLOGY INSIDE

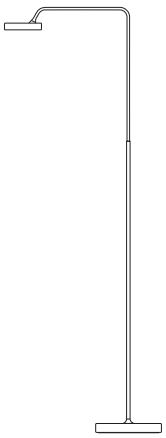
Nivo®
Surface-Mounted Ceiling Luminaire
p. 60



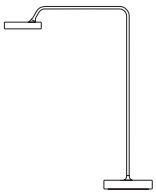
Nivo®
Recessed Ceiling Luminaire, 142 mm
p. 64



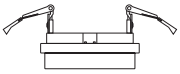
Nivo®
Floor Lamp
p. 68



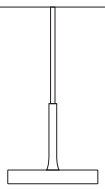
Nivo®
Table Lamp
p. 70



Nivo®
Recessed Ceiling Luminaire, 111 mm
p. 62



Nivo®
Pendant Luminaire
p. 66



Nivo®
Accessories
p. 72



Nivo®
Light With New Precision

A new form of lighting: The Nivo® luminaire series allows for a homogeneous illumination and high precision with clearly defined beam angles and a homogeneous light cone without scattered light, free of artificial artefacts, and with a gently tapering edge. Precisely calculated microfacets direct the light rays and ensure uniform, streak-free light distribution.

Its secret: an innovative high-tech hybrid lens – heart and head of this luminaire series. It is based on an innovative optical principle that optimally combines the physical effects of refraction and reflection.



Ceiling Luminaires



Surface-Mounted Ceiling Luminaire, Swiveling

Recessed Ceiling Luminaire, 111 mm Swiveling

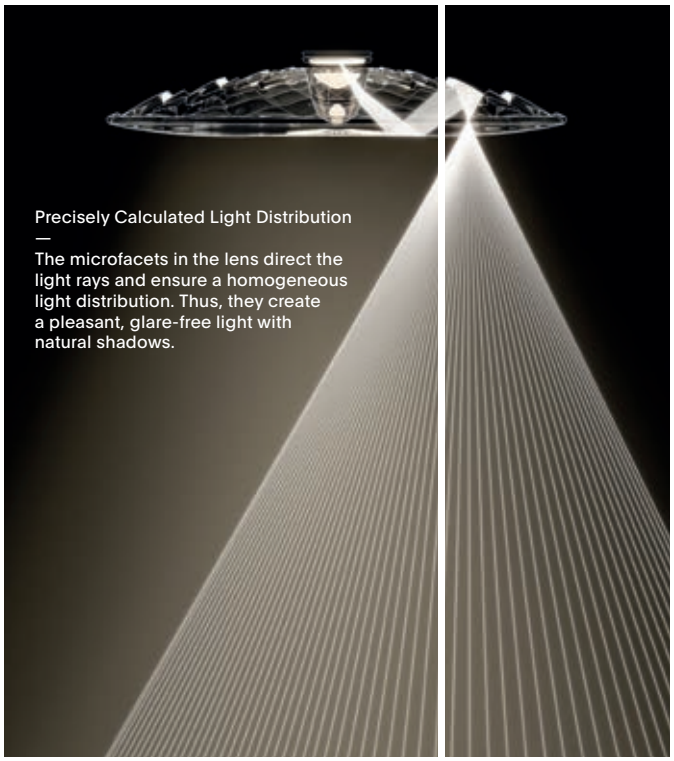
Recessed Ceiling Luminaire, 111 mm Flush with Ceiling, Swiveling

Recessed Ceiling Luminaire, 111 mm Fixed

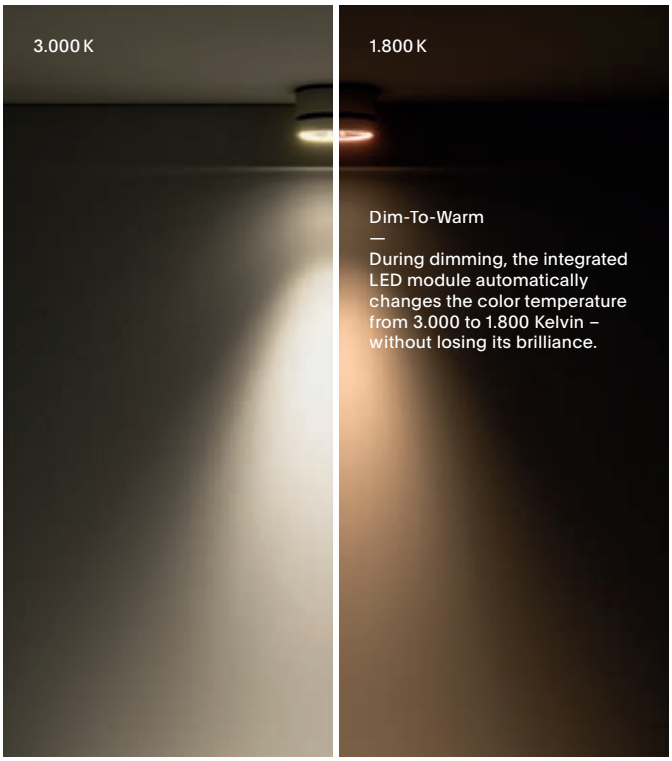
Recessed Ceiling Luminaire, 111 mm Flush with Ceiling, Fixed

Recessed Ceiling Luminaire, 142 mm Swiveling

Recessed Ceiling Luminaire, 142 mm Flush with Ceiling, Swiveling



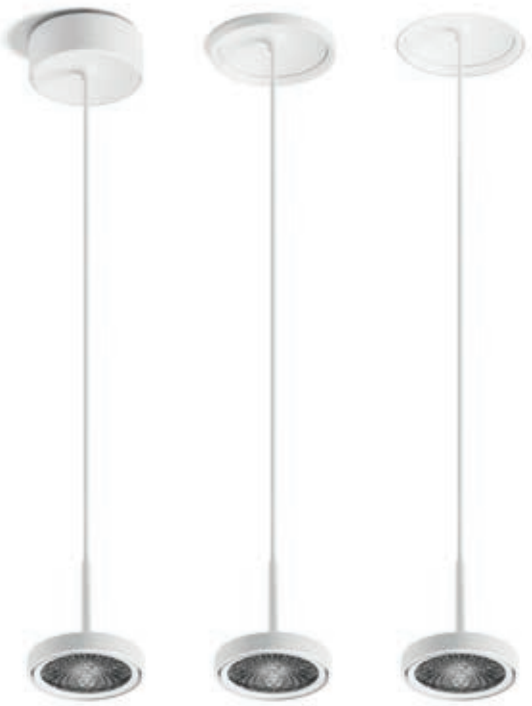
Precisely Calculated Light Distribution
—
The microfacets in the lens direct the light rays and ensure a homogeneous light distribution. Thus, they create a pleasant, glare-free light with natural shadows.



Dim-To-Warm
—
During dimming, the integrated LED module automatically changes the color temperature from 3.000 to 1.800 Kelvin – without losing its brilliance.

Inspired by nature:
organic lens design

Pendant Luminaires



Pendant Luminaire
Surface-Mounted

Pendant Luminaire
Recessed

Pendant Luminaire
Recessed,
Flush with Ceiling

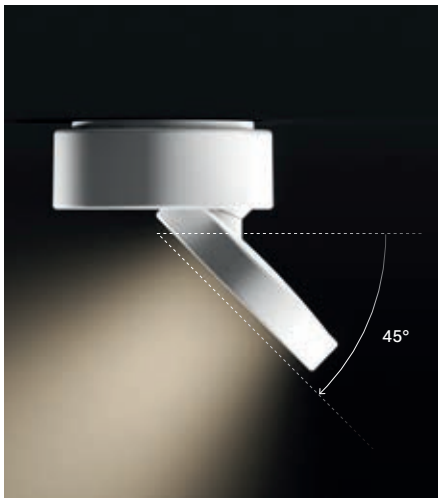
Floor Lamp

Table Lamp



Nivo®

Light Direction
—
For all swiveling luminaires as well as the table and floor lamps, the lens module can be tilted up to 45° thanks to the asymmetrical suspension in the module insert. At the same time, the module insert can be rotated by up to 360°, allowing the light focus to be precisely aligned over a large area.



Material
—
Matte surface in black or white





Mounting
—
Feed-through wiring
using a connection rail

Nivo® Surface-Mounted Ceiling Luminaire

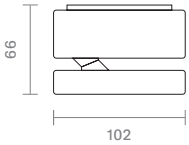
The surface-mounted Nivo® versions can be directly connected to a 230 V power supply in a few simple steps. With the extensive range of accessory options, several spotlights can be flexibly connected in all directions. The innovative swivel and tilt mechanism allows the spotlights to be precisely adjusted in terms of direction and angle.



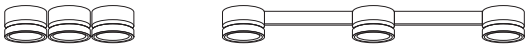


List of compatible dimmers: www.sigor.de/en/dimmer-list

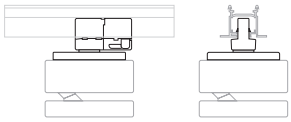
High color rendering, Ra 90
Dim-To-Warm technology
High-tech hybrid lens
Homogeneous light distribution – pleasant, glare-free light
Extremely bright: 970 lm
TÜV Rheinland certified



With the direct connectors and connection rails in 3 different lengths, the surface-mounted luminaires can be conveniently connected to a single power supply (see accessories on page 73)



The 3-phase track adapter turns the surface-mounted luminaire into a fully fledged track spotlight (see accessories on page 73)



Optional color temperature upgrade for flexible adjustment of the color temperature, chip available in either 2.700 or 4.000 K (see accessories on page 73)



Nivo® Surface-Mounted Ceiling Luminaire, Swiveling

—
Module insert tilting angle up to 45°
Module insert swivel angle up to 360°
Integrated 350 mA driver





Dim-To-Warm

Ra 90

IP30

50.000 hrs
L80/B10

5
Years*

Product Code	Color	Dimensions (diameter x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4810001	matte black	102 x 66 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	970 lm	90	yes	36°	234,45 €
4810201	matte black	102 x 66 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	950 lm	90	yes	50°	234,45 €
4810101	matte white	102 x 66 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	970 lm	90	yes	36°	234,45 €
4810301	matte white	102 x 66 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	950 lm	90	yes	50°	234,45 €

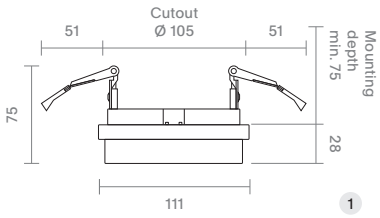
This lamp contains built-in LED bulbs. The light source of this luminaire can only be replaced by SIGOR Licht GmbH or a similarly qualified person (EN 60598-1 3.3.21).
* Consumer warranty only. Warranty conditions on page 206.

Nivo® Recessed Ceiling Luminaire, 111 mm

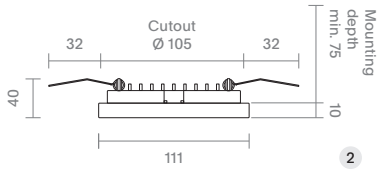
With a diameter of 111 mm and a floral-inspired high-tech hybrid lens, they are not only completely glare-free, but also a real eye-catcher. With the optional mounting ring, the Nivo® recessed ceiling luminaires virtually disappear in the ceiling.



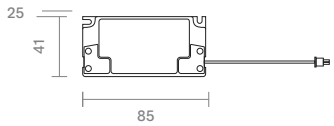
High color rendering, Ra 90
Dim-To-Warm technology
High-tech hybrid lens
Homogeneous light distribution – pleasant, glare-free light
Extremely bright: 970 lm
Includes external, dimmable driver
with plug connection, connection cable: 380 mm
TÜV Rheinland certified



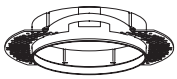
1



2



Mounting flush with ceiling using the mounting ring
(see accessories on page 72)



Optional color temperature upgrade for flexible adjustment of the color temperature, chip available in either 2.700 or 4.000 K
(see accessories on page 73)



Alternatively DALI-2 driver:
117 x 41 x 24 mm (L x W x H)
(see accessories on page 73)

Nivo® Recessed Ceiling Luminaire, Swiveling, 111 mm

Module insert tilting angle up to 45°
Module insert swivel angle up to 360°

1



Dim-To-Warm | Ra 90 | IP30 | 50.000 hrs L80/B10 | 5 Years*



Product Code	Color	Dimensions (diameter x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4811001	matte black	111 x 75 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	175,63 €
4811201	matte black	111 x 75 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	175,63 €
4811101	matte white	111 x 75 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	175,63 €
4811301	matte white	111 x 75 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	175,63 €

Nivo® Recessed Ceiling Luminaire, Fixed, 111 mm

2



Dim-To-Warm | Ra 90 | IP30 | 50.000 hrs L80/B10 | 5 Years*

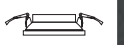


Product Code	Color	Dimensions (diameter x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4811401	matte black	111 x 40 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	150,42 €
4811601	matte black	111 x 40 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	150,42 €
4811501	matte white	111 x 40 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	150,42 €
4811701	matte white	111 x 40 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	150,42 €

This lamp contains built-in LED bulbs. The light source of this luminaire can only be replaced by SIGOR Licht GmbH or a similarly qualified person (EN 60598-1 3.3.21).
* Consumer warranty only. Warranty conditions on page 206.

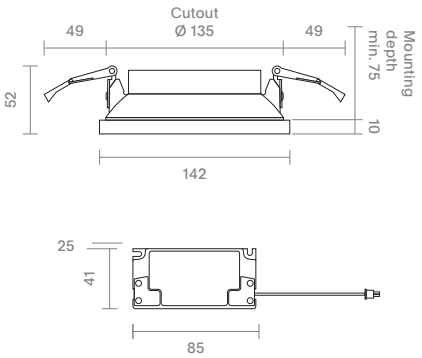
Nivo® Recessed Ceiling Luminaire, 142 mm

With a diameter of 142 mm and a floral-inspired high-tech hybrid lens, they are not only completely glare-free, but also a real eye-catcher. With the optional mounting ring, the Nivo® recessed ceiling luminaires virtually disappear in the ceiling.

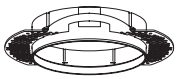




High color rendering, Ra 90
Dim-To-Warm technology
High-tech hybrid lens
Homogeneous light distribution – pleasant, glare-free light
Extremely bright: 970 lm
Includes external, dimmable driver
with plug connection, connection cable: 380 mm
TÜV Rheinland certified



Mounting flush with ceiling using the mounting ring
(see accessories on page 72)



Optional color temperature upgrade for flexible adjustment of the color temperature, chip available in either 2.700 or 4.000 K
(see accessories on page 73)



Alternatively DALI-2 driver:
117 x 41 x 24 mm (L x W x H)
(see accessories on page 73)

Nivo® Recessed Ceiling Luminaire, Swiveling, 142 mm

Module insert tilting angle up to 45°
Module insert swivel angle up to 360°



Dim-To-Warm | Ra 90 | IP30 | 50.000 hrs L80/B10 | 5 Years*

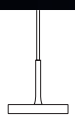


Product Code	Color	Dimensions (diameter x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4810401	matte black	142 x 45 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	184,03 €
4810601	matte black	142 x 45 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	184,03 €
4810501	matte white	142 x 45 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	184,03 €
4810701	matte white	142 x 45 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	184,03 €

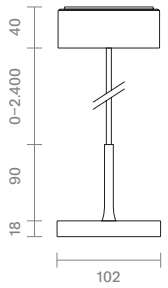
This lamp contains built-in LED bulbs. The light source of this luminaire can only be replaced by SIGOR Licht GmbH or a similarly qualified person (EN 60598-1 3.3.21).
* Consumer warranty only. Warranty conditions on page 206.

Nivo® Pendant Luminaire

With its clear, minimalist design, this pendant luminaire fits into any room – both in its recessed and surface-mounted versions. With up to 970 lm, Dim-To-Warm technology and microfacets in its lens module, it creates natural, glare-free light.

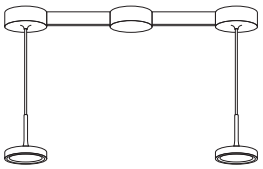


High color rendering, Ra 90
Dim-To-Warm technology
High-tech hybrid lens
Homogeneous light distribution – pleasant, glare-free light
Extremely bright: 970 lm
High-quality silicone cable, 2.400 mm, can be cut to any length
TÜV Rheinland certified

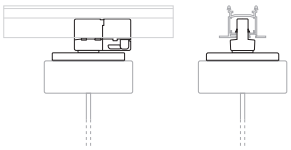


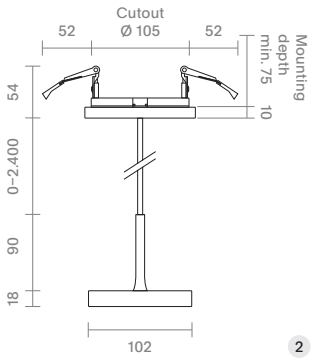
1

Connect surface-mounted pendant luminaires using a rail; junction box centered
(see accessories on page 72)



The 3-phase track adapter turns the surface-mounted luminaire into a fully fledged track spotlight
(see accessories on page 73)



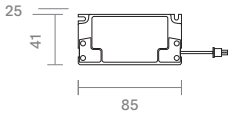


2

For recessed luminaires, alternatively DALI-2 driver: 117 x 41 x 24 mm (L x W x H)
(see accessories on page 73)

Optional color temperature upgrade for flexible adjustment of the color temperature, chip available in either 2.700 or 4.000 K
(see accessories on page 73)





Nivo® Surface-Mounted Pendant Luminaire

Integrated 350 mA driver

1



Dim-To-Warm	Ra 90	IP30	50.000 hrs	5
			L80/B10	Years*

Product Code	Color	Dimensions (diameter x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4812001	matte black	102 x 148–2.548 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	970 lm	90	yes	36°	234,45 €
4812201	matte black	102 x 148–2.548 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	950 lm	90	yes	50°	234,45 €
4812101	matte white	102 x 148–2.548 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	970 lm	90	yes	36°	234,45 €
4812301	matte white	102 x 148–2.548 mm	14 W	220–240 V AC~50 Hz	3.000–1.800 K	950 lm	90	yes	50°	234,45 €

Nivo® Recessed Pendant Luminaire

—

Mounting flush with ceiling using the mounting ring (see Accessories on page 72)
Includes external, dimmable driver with plug connection, connection cable: 380 mm

2



Dim-To-Warm	Ra 90	IP30	50.000 hrs	5
			L80/B10	Years*

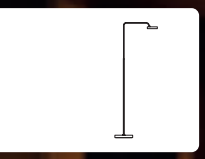
Product Code	Color	Dimensions (diameter x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4812401	matte black	102 x 162–2.562 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	234,45 €
4812601	matte black	102 x 162–2.562 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	234,45 €
4812501	matte white	102 x 162–2.562 mm	14 W	35 V DC/350 mA	3.000–1.800 K	970 lm	90	yes	36°	234,45 €
4812701	matte white	102 x 162–2.562 mm	14 W	35 V DC/350 mA	3.000–1.800 K	950 lm	90	yes	50°	234,45 €

This lamp contains built-in LED bulbs. The light source of this luminaire can only be replaced by SIGOR Licht GmbH or a similarly qualified person (EN 60598-1 3.3.21).
* Consumer warranty only. Warranty conditions on page 206.

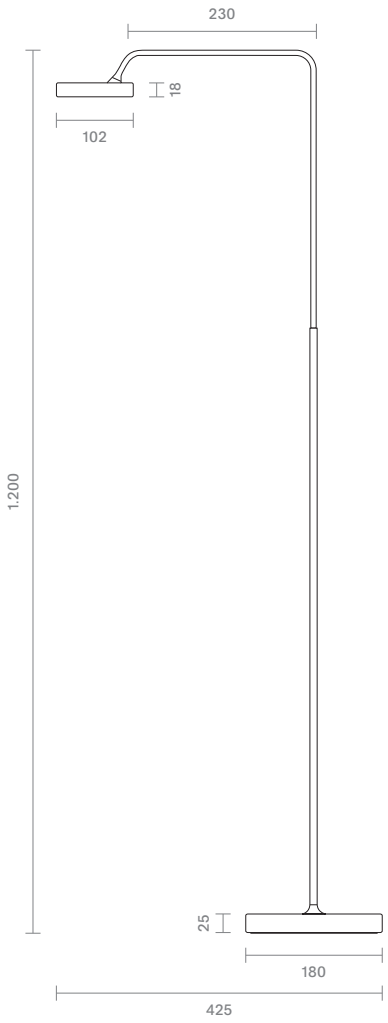
New.

Nivo® Floor Lamp

Flexible and bright: with its tilting head and swiveling arm, the Nivo® Floor Lamp adapts to any situation. Its glare-free Dim-To-Warm light makes it an ideal reading lamp for living and working spaces.



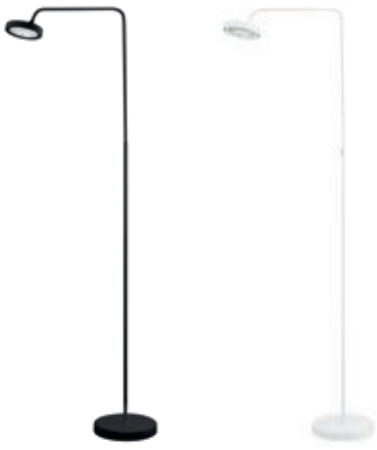
High color rendering, Ra 90
Dim-To-Warm technology
High-tech hybrid lens
Homogeneous light distribution – pleasant, glare-free light
Includes power adapter and connection cable (2 m)



Optional color temperature upgrade for flexible adjustment of the color temperature, chip available in either 2.700 or 4.000 K
(see accessories on page 73)

New. Nivo® Floor Lamp

Lamp head tilting angle up to 45°
Lamp arm swivel angle up to 360°



Dim-To-Warm | Ra 90 | IP30 | 50.000 hrs L80/B10 | 5 Years*

Product Code	Color	Dimensions (W x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4813601	matte black	425 x 1.200 mm	12 W	20 V DC/800 mA	3.000–1.800 K	800 lm	90	yes	50°	587,39 €
4813501	matte white	425 x 1.200 mm	12 W	20 V DC/800 mA	3.000–1.800 K	800 lm	90	yes	50°	587,39 €

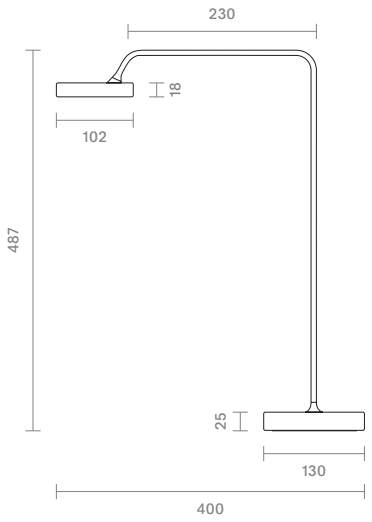
This lamp contains built-in LED bulbs. The light source of this luminaire can only be replaced by SIGOR Licht GmbH or a similarly qualified person (EN 60598-1 3.3.21).
* Consumer warranty only. Warranty conditions on page 206.

Nivo® Table Lamp

Flexible and bright: with its tilting head and swiveling arm, the Nivo® Table Lamp provides glare-free lighting on desks, tables and working areas in all living and working spaces.



High color rendering, Ra 90
Dim-To-Warm technology
High-tech hybrid lens
Homogeneous light distribution – pleasant, glare-free light
Includes power adapter and connection cable (2 m)



Optional color temperature upgrade for flexible adjustment of the color temperature, chip available in either 2.700 or 4.000 K
(see accessories on page 73)

Nivo® Table Lamp

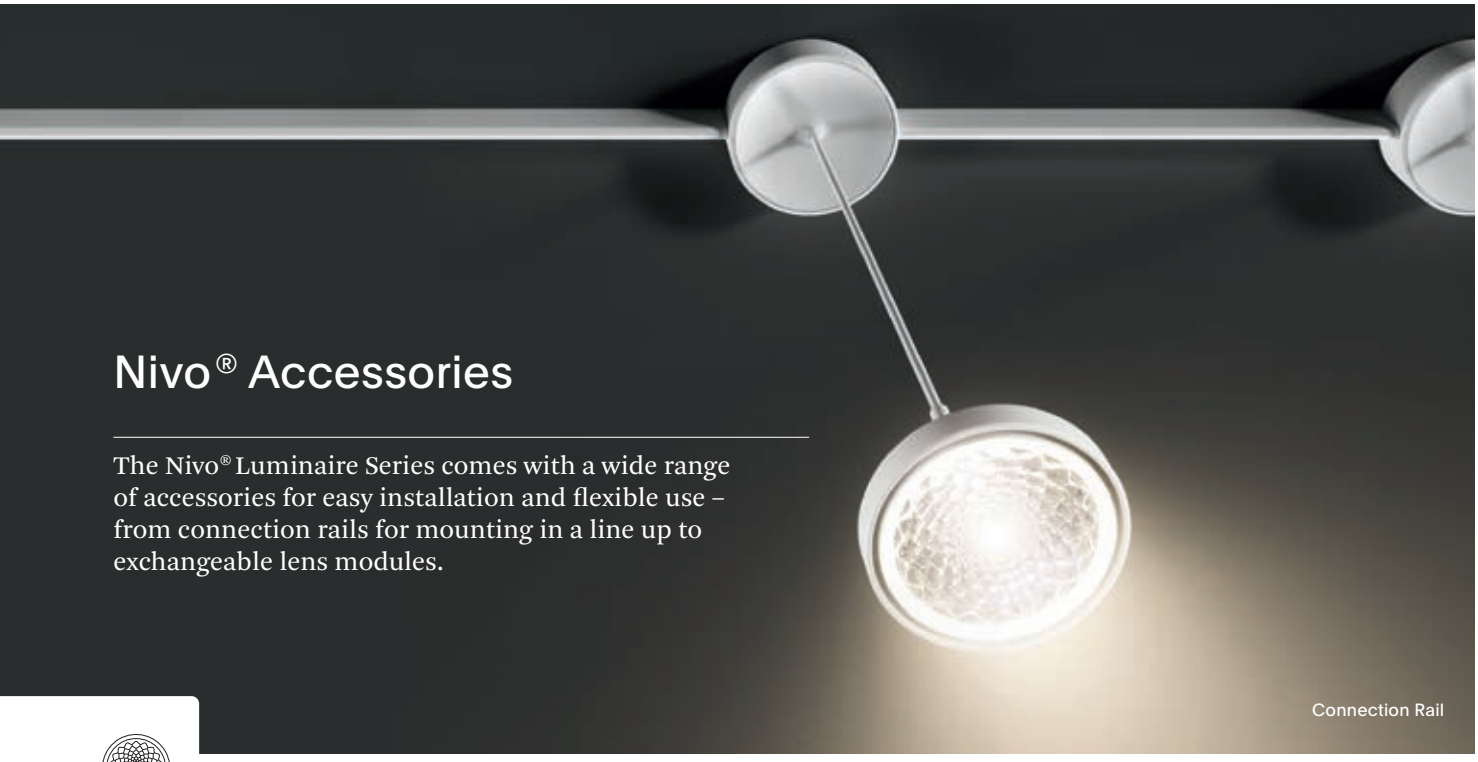
Lamp head tilting angle up to 45°
Lamp arm swivel angle up to 360°



Dim-To-Warm	Ra 90	IP30	50.000 hrs	5
			L80/B10	Years*

Product Code	Color	Dimensions (W x H)	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	RRP
4813001	matte black	400 x 487 mm	12 W	20 V DC/800 mA	3.000–1.800 K	800 lm	90	yes	50°	419,33 €
4813101	matte white	400 x 487 mm	12 W	20 V DC/800 mA	3.000–1.800 K	800 lm	90	yes	50°	419,33 €

This lamp contains built-in LED bulbs. The light source of this luminaire can only be replaced by SIGOR Licht GmbH or a similarly qualified person (EN 60598-1 3.3.21).
* Consumer warranty only. Warranty conditions on page 206.



Nivo® Accessories

The Nivo® Luminaire Series comes with a wide range of accessories for easy installation and flexible use – from connection rails for mounting in a line up to exchangeable lens modules.

Connection Rail

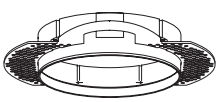


3-Phase Track Adapter

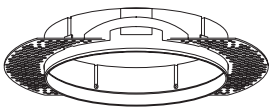
Mounting Ring

Fine-tuning using adjusting screws 9–25 mm

	Product Code	Size	RRP
1	4815001	for ceiling luminaire 111, cutout Ø 120 mm	37,82 €
2	4815101	for ceiling luminaire 142, cutout Ø 150 mm	49,58 €



1



2

Junction Box

—

For variable connection of several surface-mounted spotlights using direct connectors or a connection rail
Can accommodate: Sigor Casambi Dimmer (see page 198), DALI built-in dimmer (see page 197)





Product Code	Color	RRP
4815301	matte black	41,18 €
4815201	matte white	41,18 €

Direct Connector

Includes connection cable and screws

Product Code	Color	RRP
4816801	matte black	10,92 €
4816901	matte white	10,92 €

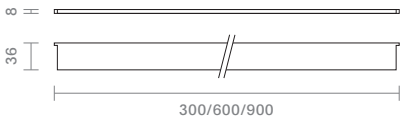
Watch the video:
Mounting of Direct Connector



Connection Rail

Connection rail with matching design in three lengths
Includes connection cable and screws

Product Code	Color	Length	RRP
4815401	matte black	300 mm	57,98 €
4815501	matte black	600 mm	74,79 €
4815601	matte black	900 mm	100,00 €
4815701	matte white	300 mm	57,98 €
4815801	matte white	600 mm	74,79 €
4815901	matte white	900 mm	100,00 €



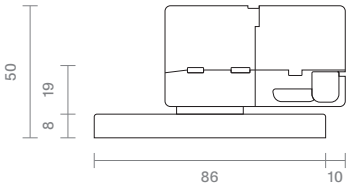
Watch the video:
Mounting of Mounting Rail

New. 3-Phase Track Adapter

—

Adapter for 3-phase tracks from well-known manufacturers (EUTRAC, Nordic Global etc.)
Fits all Nivo® surface-mounted spotlights and pendant luminaires
Rotatable phase selector with off switch and locking mechanism
Load capacity: max. 5 kg
Installed height: 27 mm

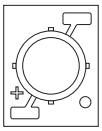
Product Code	Color	RRP
4817001	matte black	41,18 €
4817101	matte white	41,18 €



New. Color Temperature Upgrade

Replacement and assembly of the LED chip, converting it from Dim-To-Warm to a single color temperature

Product Code	Color Temperature	RRP
4817501	2.700 K	21,01 €
4817601	4.000 K	21,01 €



DALI-2 Upgrade for Nivo® Recessed Luminaires

Upgrade to DALI-2 Luminaires

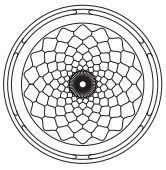
Product Code	Dimensions (L x W x H)	RRP
4816611	117 x 41 x 24 mm	38,66 €

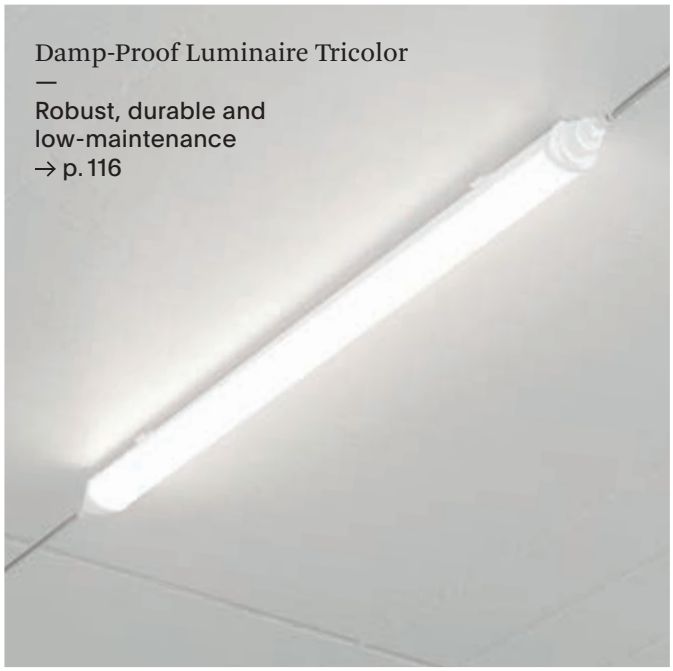


Replacement Lens with Magnet Holder

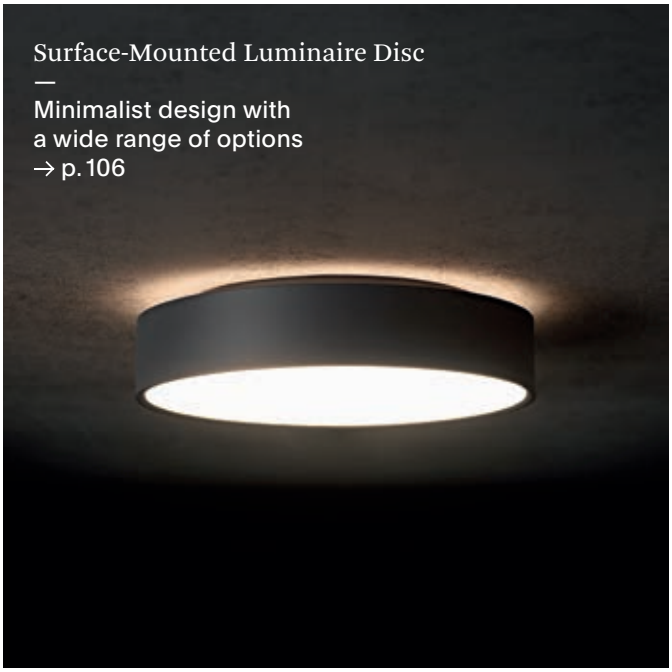
Product Code	Color	Beam angle	RRP
4816001	matte black	36°	37,82 €
4816101	matte black	50°	37,82 €
4816401	matte white	36°	37,82 €
4816501	matte white	50°	37,82 €

Watch the video:
Replacing the Lens





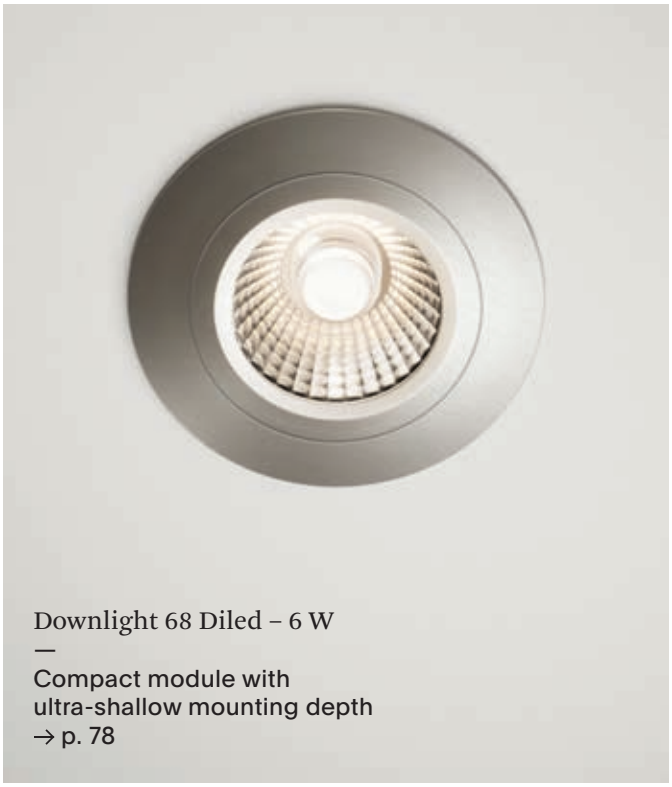
Damp-Proof Luminaire Tricolor
—
Robust, durable and
low-maintenance
→ p. 116



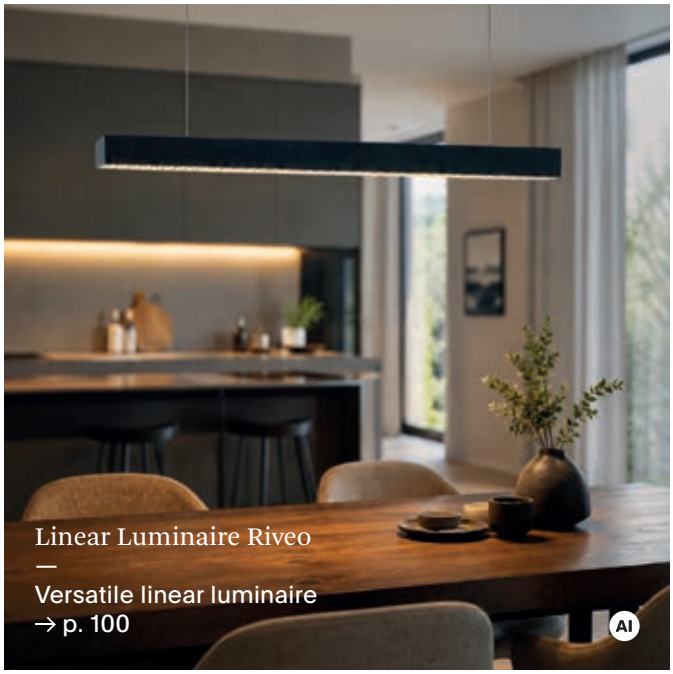
Surface-Mounted Luminaire Disc
—
Minimalist design with
a wide range of options
→ p. 106



Recessed Panel Fled Backlit 9in1
—
Three output levels, three color temperatures,
maximum flexibility
→ p. 92



Downlight 68 Diled – 6 W
—
Compact module with
ultra-shallow mounting depth
→ p. 78



Linear Luminaire Riveo
—
Versatile linear luminaire
→ p. 100

AI



Surface-Mounted Luminaire Square
—
Timeless ceiling luminaire
in a square style
→ p. 112

SIGOR

Architectural Lights

Recessed luminaires with integrated driver and a brilliant reflector Surface-mounted light panels for offices and warehouses: easy to mount and extremely flat

Lighting professionals don't just want the right light: It's also important that installation is as easy as possible, especially for big projects. With our smart mounting systems, we facilitate installation. Our surface-mounted panels with integrated driver are so flat – they almost recede into the ceiling. Surface-mounted or recessed, round or square: We always have the right product.

Downlight 60 Diled
p. 76

Downlight 68 Diled – 6 W
p. 78

Downlight 68 Diled – 10 W
p. 80

Downlight 68 Diled – 6 W Square
p. 82

Downlight 68 Diled Low Glare
p. 84

Downlight IP54 Argent
p. 86

Downlight Fled
p. 88

Downlight Fled Slim
p. 90

Recessed Panel Fled Backlit 9in1
p. 92

Recessed Panel Fled Backlit
p. 94

Surface-Mounted Panel Fled, square
p. 96

Surface-Mounted Panel Fled, rectangular
p. 98

Linear Luminaire
p. 100

Surface-Mounted Luminaire Plank
p. 104

Surface-Mounted Luminaire Disc
p. 106

Surface-Mounted Luminaire Shine
p. 108

Surface-Mounted Luminaire Circel
p. 110

Surface-Mounted Luminaire Square
p. 112

Surface-Mounted Luminaire Moon
p. 114

Damp-Proof Luminaire Tricolor
p. 116

Damp-Proof Luminaire Tricolor Emergency
p. 118

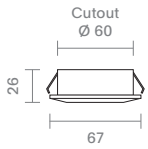
Downlight 60 Diled

The Downlight 60 Diled has a compact design, an ultra-shallow mounting depth and can be directly connected to 230 V – thanks to its 26 mm mounting depth it's perfect for use in furniture. Visually, it is hard to distinguish it from a halogen lamp. Thanks to the reflector, the light is completely glare-free. Highest color rendering (Ra 95), Dim-To-Warm technology and a long lifespan are further benefits.





Very good color rendering, Ra 95
Integrated driver
Also in Dim-To-Warm
Die-cast aluminum
Enhanced thermal management



Downlight 60 Diled 5 W

Ultra-flat module for integration in furniture,
only 26 mm mounting depth





1 2 3

Dimmable | Dim-To-Warm | Ra 95 | IP20 | 50.000 hrs L80/B10 | 3 Years* | M M

	Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	5723001	white	5 W	40 W	230 V AC	2.700–2.100 K	300 lm	95	yes	36°	G	29,41 €
1	5723201	white	5 W	40 W	230 V AC	3.000 K	330 lm	95	yes	36°	G	27,73 €
2	5723501	steel	5 W	40 W	230 V AC	2.700–2.100 K	300 lm	95	yes	36°	G	29,41 €
2	5723701	steel	5 W	40 W	230 V AC	3.000 K	330 lm	95	yes	36°	G	27,73 €
3	5722101	black	5 W	40 W	230 V AC	2.700–2.100 K	300 lm	95	yes	36°	G	29,41 €
3	5722001	black	5 W	40 W	230 V AC	3.000 K	330 lm	95	yes	36°	G	27,73 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Downlight 68 Diled – 6 W

With its 32 mm mounting depth, the Downlight 68 Diled – 6 W is extremely flat. No matter, if office or private home: With its wide range of color options, the Downlight blends in harmonically with its surroundings. Like all Diled Series Downlights, the compact module looks like a halogen lamp. Other advantages include glare-free light thanks to the reflector, maximum color rendering (Ra 95), Dim-To-Warm technology, a long lifespan, and direct connection to 230 V.



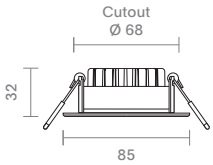
List of compatible dimmers: www.sigor.de/en/dimmer-list








Very good color rendering, Ra 95
Ultra-shallow mounting depth
Integrated driver
Also in Dim-To-Warm
Die-cast aluminum
Enhanced thermal management



Downlight 68 Diled – 6 W

Flat module with only 32 mm mounting depth
Can be swiveled up to 25°



Dimmable | Dim-To-Warm | Ra 95 | IP20 | 50.000 hrs L80/B10 | 3 Years*



	Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	5724001	white	6 W	60 W	230 V AC	2.700–2.100 K	360 lm	95	yes	36°	G	39,50 €
1	5724101	white	6 W	60 W	230 V AC	2.700 K	370 lm	95	yes	36°	G	37,82 €
1	5724201	white	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €
2	5724501	steel	6 W	60 W	230 V AC	2.700–2.100 K	360 lm	95	yes	36°	G	39,50 €
2	5724601	steel	6 W	60 W	230 V AC	2.700 K	370 lm	95	yes	36°	G	37,82 €
2	5724701	steel	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €
3	5725501	black	6 W	60 W	230 V AC	2.700–2.100 K	360 lm	95	yes	36°	G	39,50 €
3	5725601	black	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €
4	5725701	black-chrome	6 W	60 W	230 V AC	2.700–2.100 K	360 lm	95	yes	36°	G	39,50 €
4	5725801	black-chrome	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €
5	5727001	champagne	6 W	60 W	230 V AC	2.700–2.100 K	360 lm	95	yes	36°	G	39,50 €
5	5727201	champagne	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €
6	5727501	anthracite	6 W	60 W	230 V AC	2.700–2.100 K	360 lm	95	yes	36°	G	39,50 €
6	5727701	anthracite	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €

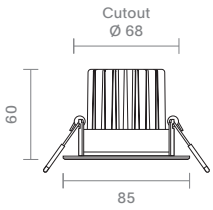
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Downlight 68 Diled – 10 W

The Downlight 68 Diled – 10 W provides up to 730 lm, making it remarkably bright. To direct the light where it is needed, the downlight can be swiveled up to 25°. As usual with the Diled series, the light is glare-free thanks to reflection via the reflector. The look of a halogen lamp, its compact design, highest color rendering (Ra 95), Dim-To-Warm technology, a long lifespan, and direct connection to 230 V complete the list of advantages.



Very good color rendering, Ra 95
Integrated driver
Also in Dim-To-Warm
Die-cast aluminum
Enhanced thermal management



Downlight 68 Diled – 10 W

Bright downlight with up to 730 lm
Can be swiveled up to 25°





1 2

Dimmable | Dim-To-Warm | Ra 95 | IP20 | 50.000 hrs L80/B10 | 3 Years*

	Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	5726001	white	10 W	90 W	230 V AC	2.700–2.100 K	610 lm	95	yes	36°	G	49,58 €
1	5726101	white	10 W	90 W	230 V AC	2.700 K	640 lm	95	yes	36°	G	46,22 €
1	5726201	white	10 W	90 W	230 V AC	3.000 K	640 lm	95	yes	36°	G	46,22 €
1	5726301	white	10 W	90 W	230 V AC	4.000 K	730 lm	95	yes	36°	F	46,22 €
2	5726501	steel	10 W	90 W	230 V AC	2.700–2.100 K	610 lm	95	yes	36°	G	49,58 €
2	5726601	steel	10 W	90 W	230 V AC	2.700 K	640 lm	95	yes	36°	G	46,22 €
2	5726701	steel	10 W	90 W	230 V AC	3.000 K	640 lm	95	yes	36°	G	46,22 €
2	5726801	steel	10 W	100 W	230 V AC	4.000 K	730 lm	95	yes	36°	F	46,22 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Downlight 68 Diled – 6 W Square

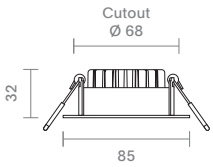
The Downlight 68 Diled – 6 W in its square version impresses with a striking design and a shallow mounting depth of only 32 mm. As part of the Diled series, the downlight retains the familiar appearance of a halogen lamp, but offers the advantages of modern lighting technology.





List of compatible dimmers: www.sigor.de/en/dimmer-list

Very good color rendering, Ra 95
Distinctive, angular design
Integrated driver
Die-cast aluminum
Enhanced thermal management



Downlight 68 Diled – 6 W Square

Flat module with only 32 mm mounting depth
Can be swiveled up to 25°





Dimmable

Ra 95

IP20

50.000 hrs
L80/B10

3
Years*

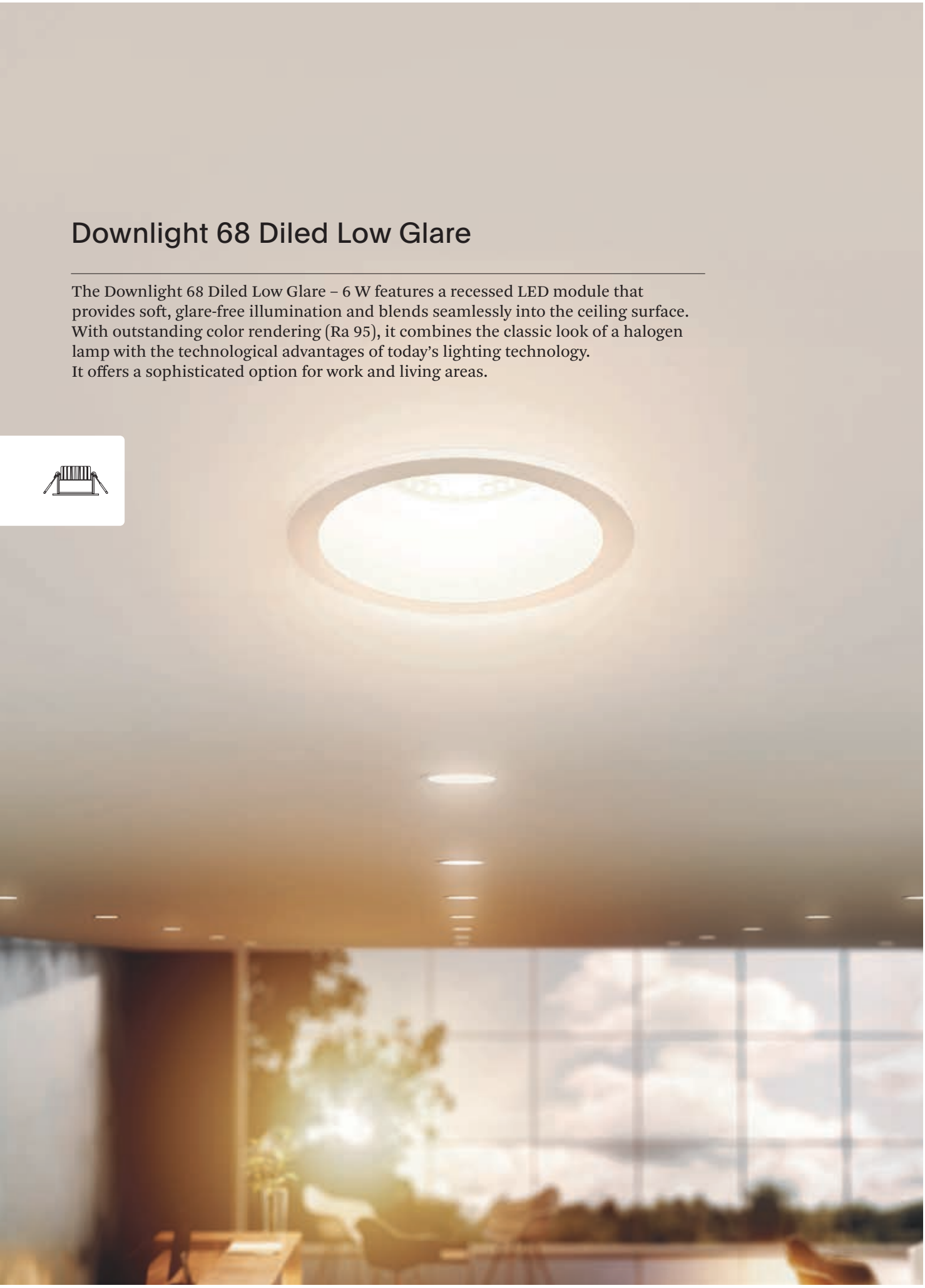
1 2

	Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	5734101	white	6 W	60 W	230 V AC	2.700 K	370 lm	95	yes	36°	G	37,82 €
1	5734201	white	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €
2	5734401	steel	6 W	60 W	230 V AC	2.700 K	370 lm	95	yes	36°	G	37,82 €
2	5734501	steel	6 W	60 W	230 V AC	3.000 K	380 lm	95	yes	36°	G	37,82 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

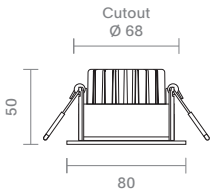
Downlight 68 Diled Low Glare

The Downlight 68 Diled Low Glare – 6 W features a recessed LED module that provides soft, glare-free illumination and blends seamlessly into the ceiling surface. With outstanding color rendering (Ra 95), it combines the classic look of a halogen lamp with the technological advantages of today's lighting technology.
It offers a sophisticated option for work and living areas.



List of compatible dimmers: www.sigor.de/en/dimmer-list

Very good color rendering, Ra 95
Integrated driver
Die-cast aluminum
Deeper light output to reduce glare



Downlight 68 Diled Low Glare



Dimmable

Ra 95

40.000 hrs
L80/B10

3
Years*

Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
5727801	white	6 W	50 W	230 V AC	2.700 K	340 lm	95	yes	32°	A-G	37,82 €
5727901	white	6 W	50 W	230 V AC	3.000 K	350 lm	95	yes	32°	A-G	37,82 €

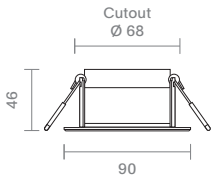
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Downlight IP54 Argent

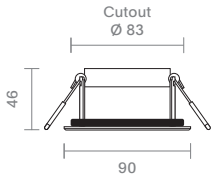
Recessed downlight with IP54 rating
that can be swiveled in all directions.
For use in areas exposed to moisture
and insulated ceilings.



High color rendering, Ra 90
IP rating, front: IP54
Max. tilt 30°; 360° swiveling
Visually pleasant 36° reflector
Can be installed in insulation up to the insulation layer
Ceiling cutout: 68–83 mm
Can also be controlled with Casambi



Mounting version without adapter ring



Mounting version with adapter ring

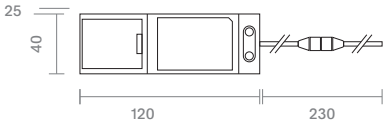


Image on the left: Includes adapter ring and external, dimmable driver with plug connection, connection cable: 230 mm
120 x 40 x 25 mm (L x W x H)
Image on the right: Installation in insulation





Downlight IP54 Argent

Includes adapter ring for various ceiling cutouts







1 2

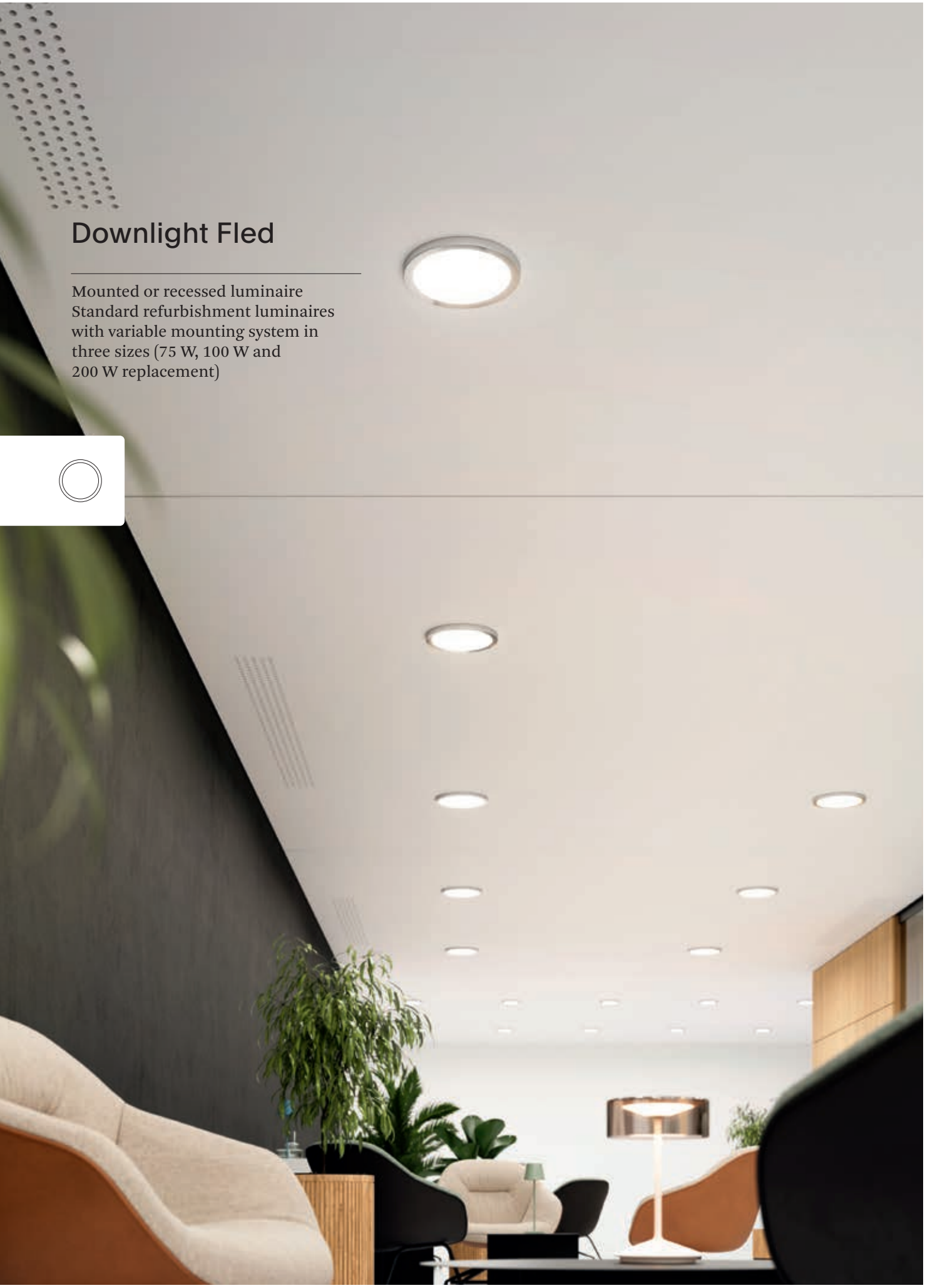
Dimmable | Dim-To-Warm | Ra 90 | IP54 | 50.000 hrs L70/B10 | 3 Years*

Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
Casambi, dimmable											
1 5711401	white	8 W	40 W	230 V AC	3.000 K	580 lm	90	Casambi	36°	F	125,21 €
TRIAC, dimmable											
1 5711201	white	8 W	30 W	230 V AC	3.000–2.000 K	450 lm	90	yes	36°	G	66,39 €
1 5711301	white	8 W	40 W	230 V AC	3.000 K	580 lm	90	yes	36°	F	57,98 €
2 5711501	black	8 W	30 W	230 V AC	3.000–2.000 K	450 lm	90	yes	36°	G	66,39 €
2 5711601	black	8 W	40 W	230 V AC	3.000 K	580 lm	90	yes	36°	F	57,98 €

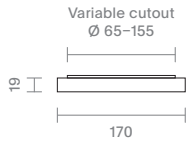
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Downlight Fled

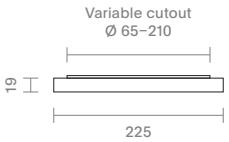
Mounted or recessed luminaire
Standard refurbishment luminaires with variable mounting system in three sizes (75 W, 100 W and 200 W replacement)



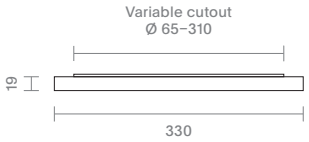
Easy-snap system to magnetically mount additional decor rings
Can be surface-mounted or recessed into existing drill holes (65–310 mm) using the adjustable spring mount
DIP switch to tune color temperatures: 3.000, 4.000, and 5.000 K
Only 19 mm high
Driver integrated in casing
Flicker-free
Ra 90



1



2



3

Easy installation using the adjustable spring mount



Downlight Fled

Mounted or recessed luminaire

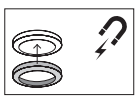
Ra 90	IP20	25.000 hrs	3
		L70/B10	Years*

	Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	5795201	white	12 W	75 W	230 V AC	5.000/4.000/3.000 K	1.050 lm	90	no	120°	F	27,73 €
2	5795401	white	18 W	100 W	230 V AC	5.000/4.000/3.000 K	1.800 lm	90	no	120°	F	36,13 €
3	5795601	white	30 W	200 W	230 V AC	5.000/4.000/3.000 K	3.100 lm	90	no	120°	F	57,98 €

Accessories

—

Decor rings for Downlight Fled mounted or recessed luminaire
Magnetically mounted to the luminaire using the easy-snap system
Color options Chrome and Nickel



	Product Code	Diameter	Suitable for product	RRP
4	Decor ring, chrome			
	5796001	170 mm	5795201	11,76 €
	5796101	225 mm	5795401	12,61 €
	5796201	330 mm	5795601	15,97 €
5	Decor ring, nickel			
	5796301	170 mm	5795201	11,76 €
	5796401	225 mm	5795401	12,61 €
	5796501	330 mm	5795601	15,97 €

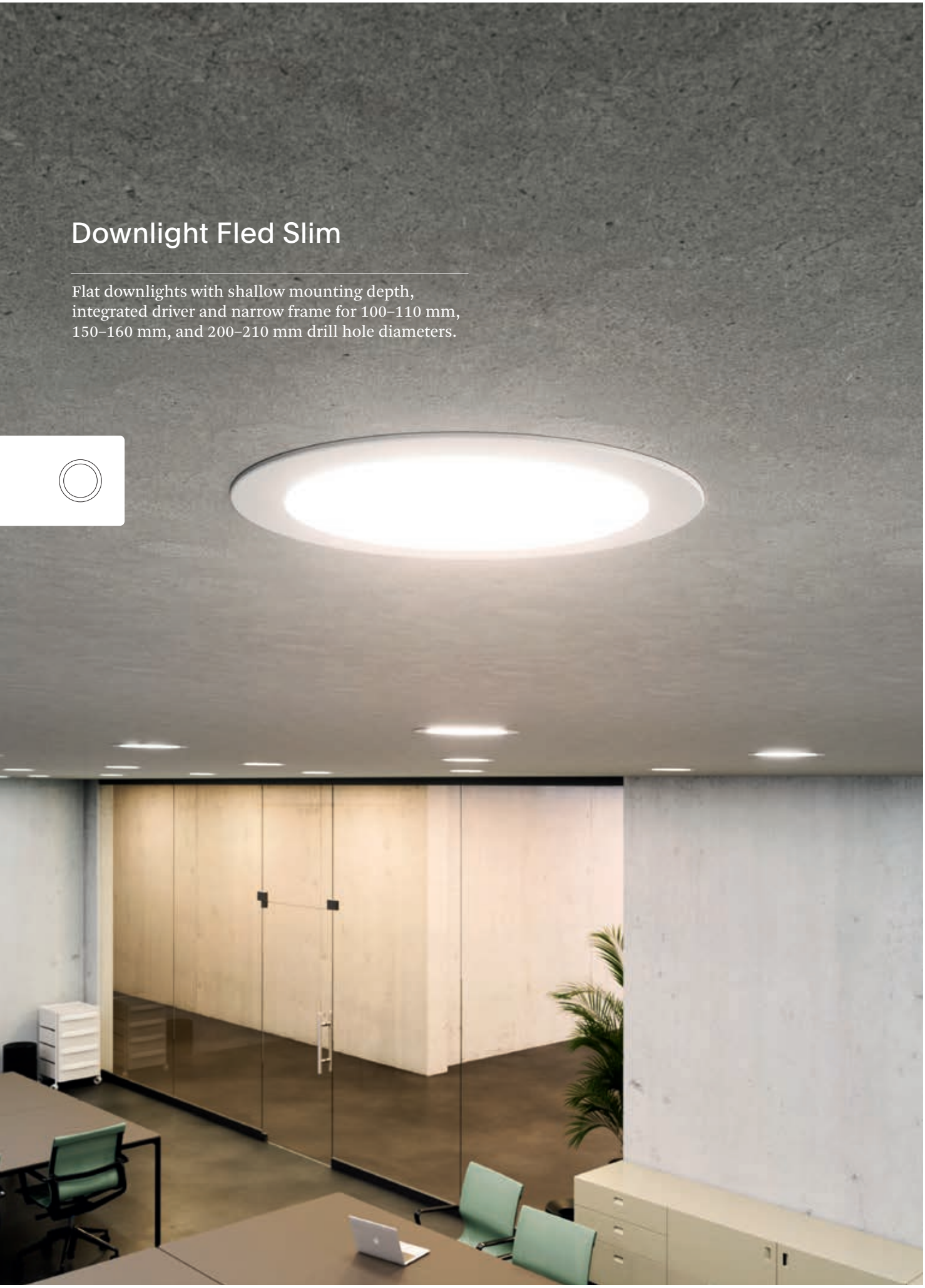

4


5

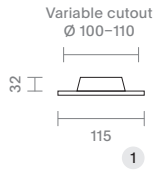
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Downlight Fled Slim

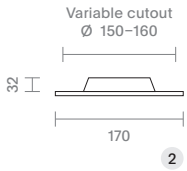
Flat downlights with shallow mounting depth, integrated driver and narrow frame for 100–110 mm, 150–160 mm, and 200–210 mm drill hole diameters.



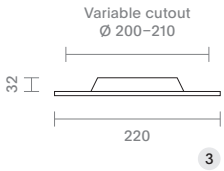
High color rendering: Ra 90
Three different sizes
DIP switch to tune color temperatures: 3.000, 4.000, and 5.000 K
Only 32 mm high, driver integrated in casing
Flicker-free
Ideal for replacing pot lights with compact fluorescent lamps



1



2



3

Downlight Fled Slim

Flat downlights with shallow mounting depth

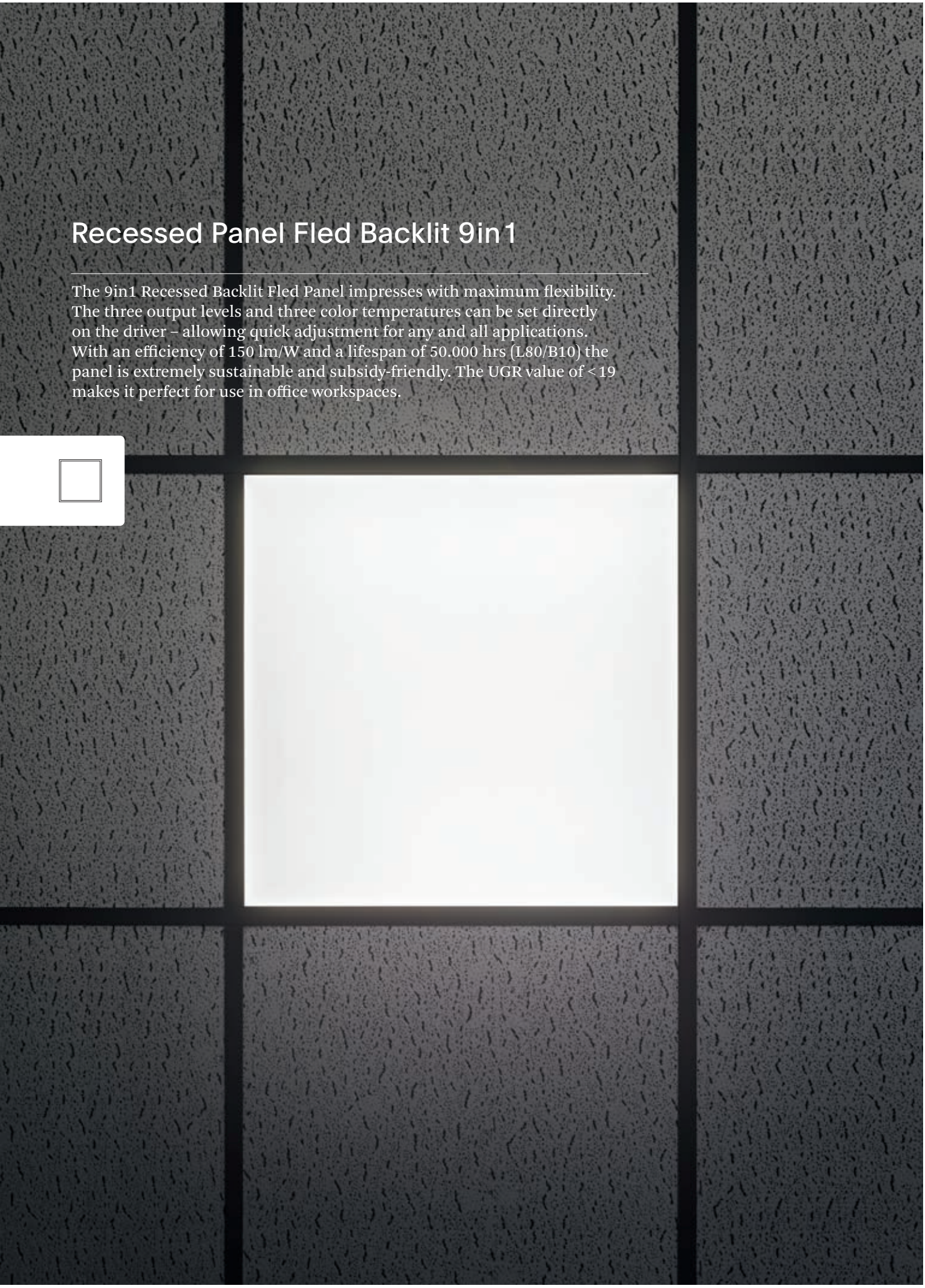
Ra 90	IP20	25.000 hrs	3
		L70/B10	Years*

	Product Code	Color	Wattage	Watt Equiv.	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	4070101	white	6 W	50 W	230 V AC	5.000/4.000/3.000 K	310 lm	90	no	120°	G	10,92 €
2	4070201	white	12 W	75 W	230 V AC	5.000/4.000/3.000 K	740 lm	90	no	120°	G	15,97 €
3	4070301	white	18 W	120 W	230 V AC	5.000/4.000/3.000 K	1.300 lm	90	no	120°	G	23,53 €

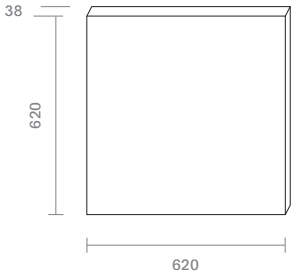
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Recessed Panel Fled Backlit 9in1

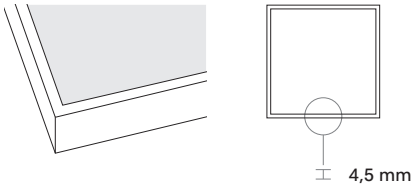
The 9in1 Recessed Backlit Fled Panel impresses with maximum flexibility. The three output levels and three color temperatures can be set directly on the driver – allowing quick adjustment for any and all applications. With an efficiency of 150 lm/W and a lifespan of 50.000 hrs (L80/B10) the panel is extremely sustainable and subsidy-friendly. The UGR value of < 19 makes it perfect for use in office workspaces.



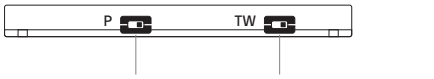
Light-intense – up to 150 lm/W
The three output levels and three color temperatures can be set directly on the driver
For standard-conform lighting in offices with screen workplaces according to DIN EN 12464-1



Frameless design



Output levels and color temperatures can be set directly on the driver



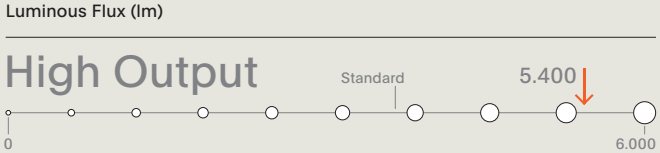
Recessed Panel Fled Backlit 9in1 UGR < 19

Includes adjustable ENEC-certified driver for adjusting light color and output

IP20	50.000 hrs L80/B10	5 Years*

Product Code	Dimensions (L x W x H)	Color	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
4044801	620 x 620 x 38 mm	white	36–20 W	40 V DC/900 mA	4.000/3.500/3.000 K	5.400–2.750 lm	80	no	84°	C	79,83 €

Luminous Flux (lm)



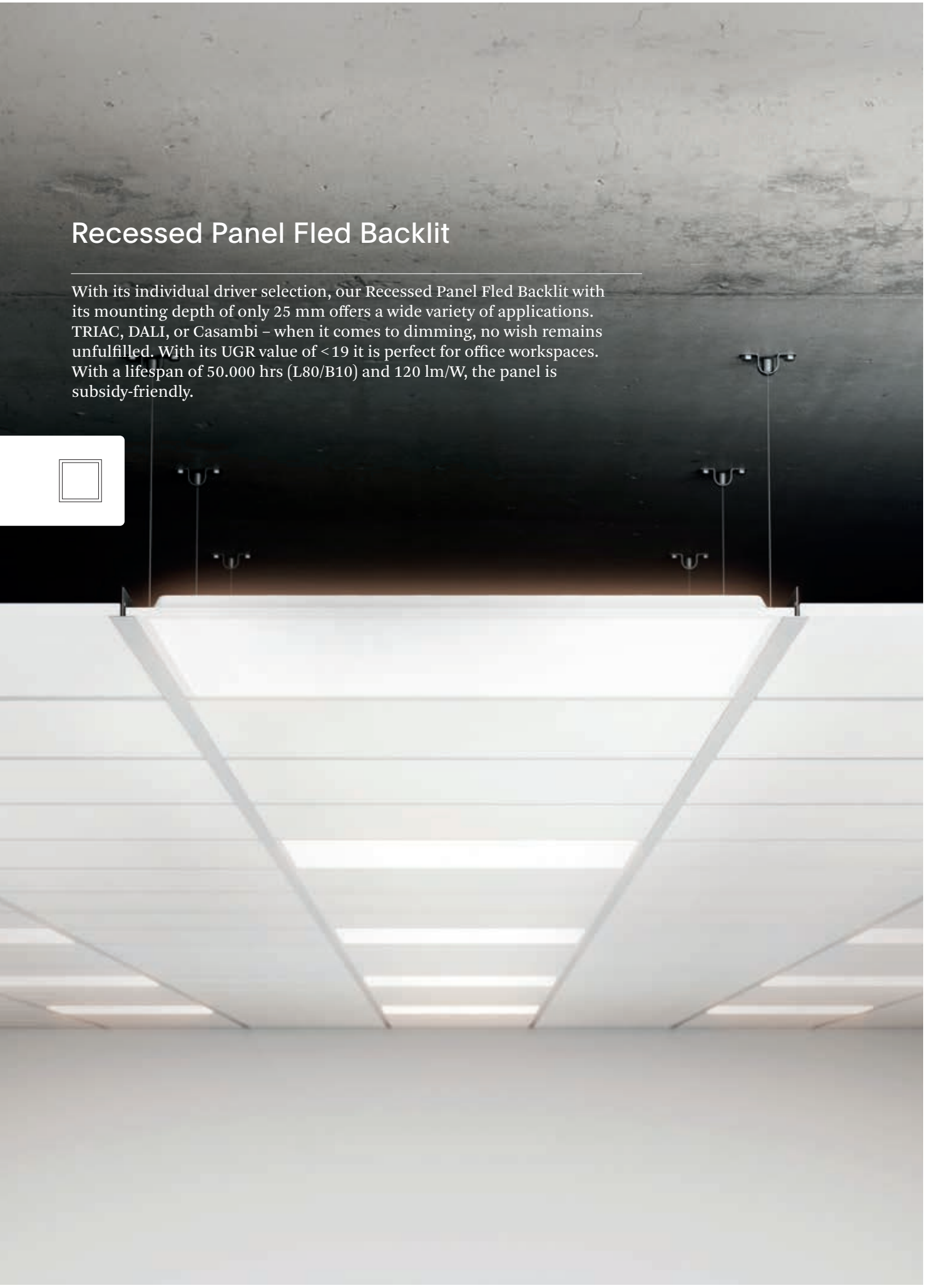
High Output – When Maximum Brightness Is Required

Whether large office spaces or extensive sales areas – sometimes a task places special demands on the amount of light. Our brightest products have been developed specifically for these applications: they deliver maximum brightness combined with high efficiency, ensuring uniform illumination – even where other luminaires reach their limits.

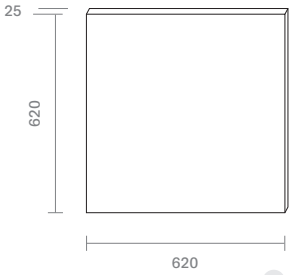
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Recessed Panel Fled Backlit

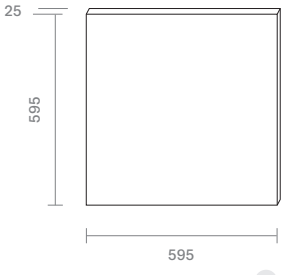
With its individual driver selection, our Recessed Panel Fled Backlit with its mounting depth of only 25 mm offers a wide variety of applications. TRIAC, DALI, or Casambi – when it comes to dimming, no wish remains unfulfilled. With its UGR value of <19 it is perfect for office workspaces. With a lifespan of 50.000 hrs (L80/B10) and 120 lm/W, the panel is subsidy-friendly.



For standard-conform lighting in offices with screen workplaces according to DIN EN 12464-1
Highly efficient with up to 120 lm/W
Environmentally friendly packaging
Individual choice of driver



1



2

Recessed Panel Fled Backlit UGR < 19

For use with constant current drivers



Dimmable	IP40	50.000 hrs	5
		L80/B10	Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Input	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
	100 lm/W											
1	4044001	620 x 620 x 25 mm	white	36 W	40 V DC/900 mA	4.000 K	3.600 lm	80	yes	90°	F	37,82 €
	Color switch											
1	4044401	620 x 620 x 25 mm	white	36 W	40 V DC/900 mA	5.700/4.000/3.000 K	3.500 lm	80	yes	90°	F	46,22 €
	120 lm/W											
1	4044201	620 x 620 x 25 mm	white	36 W	40 V DC/900 mA	4.000 K	4.400 lm	80	yes	90°	E	41,18 €
2	4044601	595 x 595 x 25 mm	white	36 W	40 V DC/900 mA	4.000 K	4.400 lm	80	yes	90°	E	41,18 €

Powerline Constant Current Driver

Product Code	Wattage	Input voltage	Output	L x W x H (mm)	t_c max.	t_a max.	IP	Dimmable	RRP
Powerline Constant Current Driver Philips ENEC-certified, flicker-free									
9205102	36 W	240–200 V AC	40–30 V DC/900 mA	118 x 42 x 28	65 °C	40 °C	IP20	no	10,08 €
Powerline Constant Current Driver, DIP 1.000–500 mA adjustable, flicker-free									
9205601	20–40 W	240–200 V AC	40–30 V DC/1.000–500 mA	138 x 47 x 30	85 °C	45 °C	IP20	no	11,76 €
Powerline Constant Current Driver TRIAC Primarily dimmable using forward or reverse phase dimmers, TÜV certified, flicker-free									
9205201	36 W	240–200 V AC	40–30 V DC/850 mA	138 x 47 x 30	90 °C	45 °C	IP20	yes	26,05 €
Powerline Constant Current Driver DALI TÜV- and ENEC-certified, flicker-free, 1.100–450 mA adjustable									
9205323	22–47,3 W	240–200 V AC	42–6 V DC/1.100–450 mA	103 x 68,5 x 31	90 °C	45 °C	IP20	yes	39,50 €
9205723	25–40 W	240–200 V AC	42–24 V DC/1.050–600 mA	137 x 46 x 30	90 °C	45 °C	IP20	yes	29,41 €
Powerline Constant Current Driver Casambi TÜV-certified; a smartphone is required for initial setup									
9205401	36 W	240–200 V AC	40–28 V DC/850 mA	138 x 47 x 30	90 °C	45 °C	IP20	yes	100,00 €

Surface-Mounting Frame

Plug-in system with metal connectors

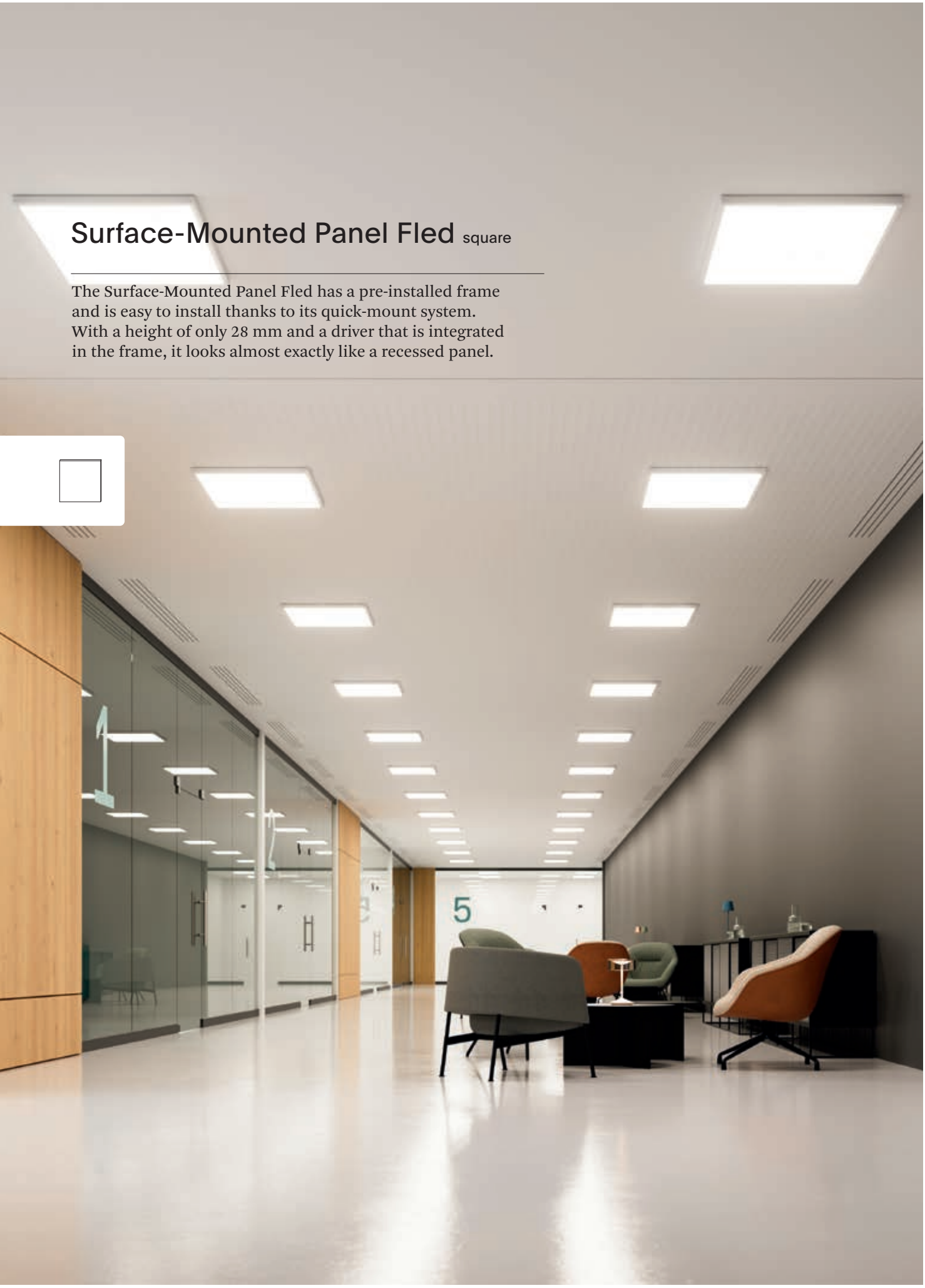


Product Code	Dimensions (L x W x H)	Color	RRP
4044901	624 x 624 x 65 mm	white	24,37 €

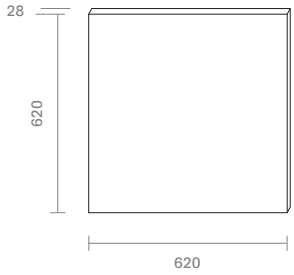
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Surface-Mounted Panel Fled square

The Surface-Mounted Panel Fled has a pre-installed frame and is easy to install thanks to its quick-mount system. With a height of only 28 mm and a driver that is integrated in the frame, it looks almost exactly like a recessed panel.



Surface-mounted panel with pre-installed frame
Only 28 mm high when mounted
Includes driver (integrated into the frame)
Quick-mount system
Highly efficient with up to 120 lm/W



Easy mounting with driver
integrated into the frame



Surface-Mounted Panel Fled 100 lm/W



IP20	25.000 hrs L70/B10	3 Years*

Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
UGR < 22											
4040701	620 x 620 x 28 mm	white	36 W	42–30 V DC	3.000 K	3.600 lm	80	no	120°	F	100,00 €
4040801	620 x 620 x 28 mm	white	36 W	42–30 V DC	4.000 K	3.600 lm	80	no	120°	F	100,00 €
UGR < 19											
4041701	620 x 620 x 28 mm	white	36 W	42–30 V DC	3.000 K	3.600 lm	80	no	95°	F	108,40 €
4041801	620 x 620 x 28 mm	white	36 W	42–30 V DC	4.000 K	3.600 lm	80	no	95°	F	108,40 €

Surface-Mounted Panel Fled 120 lm/W



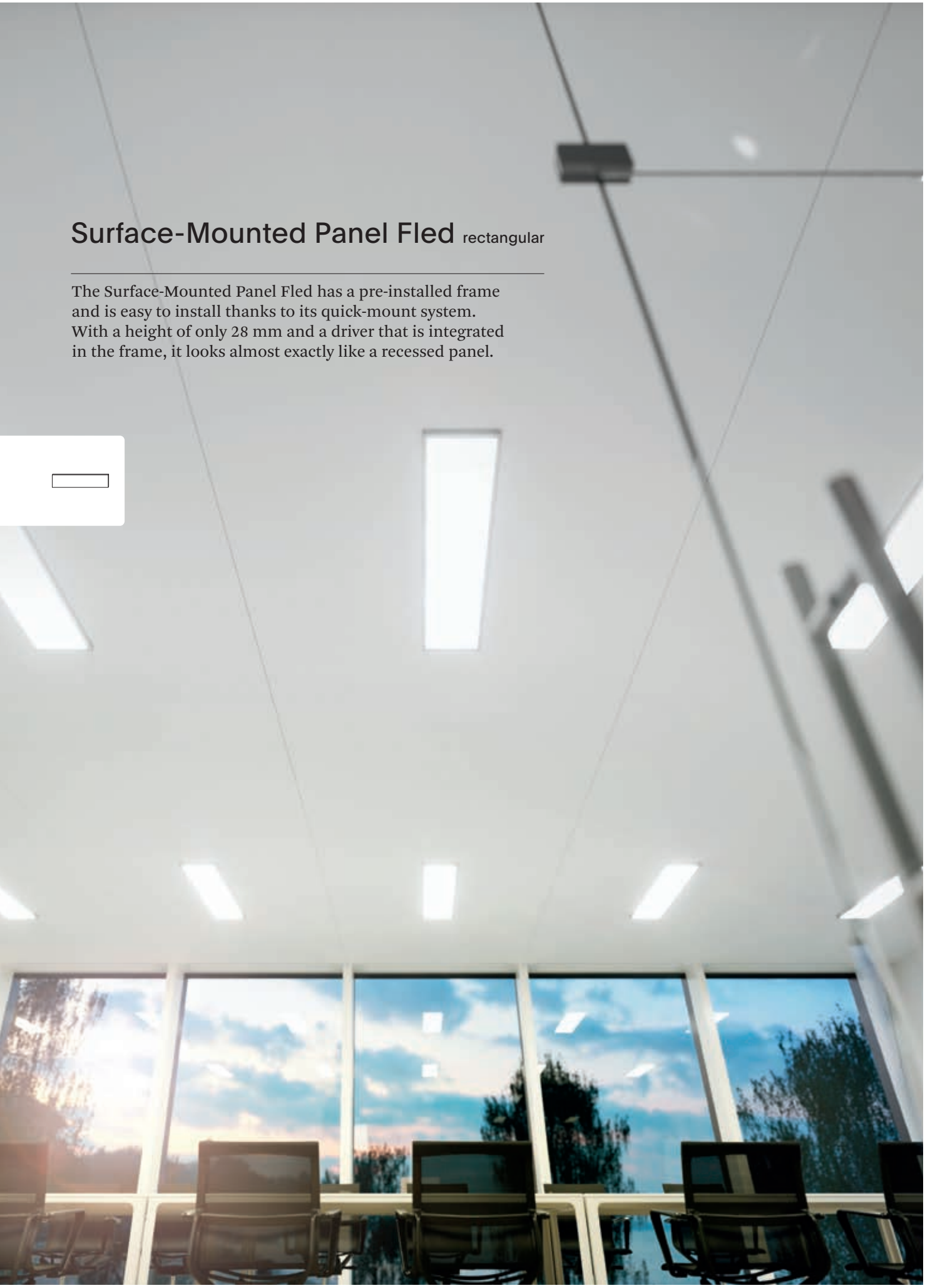
IP20	50.000 hrs L80/B10	5 Years*

Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
UGR < 22											
4042001	620 x 620 x 28 mm	white	36 W	42–30 V DC	3.000 K	4.320 lm	80	no	120°	E	108,40 €
4042101	620 x 620 x 28 mm	white	36 W	42–30 V DC	4.000 K	4.320 lm	80	no	120°	E	108,40 €
UGR < 19											
4042201	620 x 620 x 28 mm	white	36 W	42–30 V DC	3.000 K	4.320 lm	80	no	95°	D	116,81 €
4042301	620 x 620 x 28 mm	white	36 W	42–30 V DC	4.000 K	4.320 lm	80	no	95°	D	116,81 €

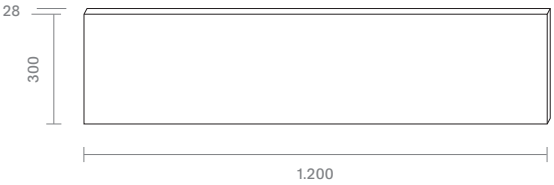
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Surface-Mounted Panel Fled rectangular

The Surface-Mounted Panel Fled has a pre-installed frame and is easy to install thanks to its quick-mount system. With a height of only 28 mm and a driver that is integrated in the frame, it looks almost exactly like a recessed panel.



Surface-mounted panel with pre-installed frame
Only 28 mm high when mounted
Includes driver (integrated into the frame)
Quick-mount system
Highly efficient with up to 120 lm/W



Easy mounting with driver
integrated into the frame



Surface-Mounted Panel Fled 100 lm/W



IP20 | 25.000 hrs L70/B10 | 3 Years*

Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
UGR < 22											
4040901	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	3.000 K	3.600 lm	80	no	120°	F	115,97 €
4041001	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	4.000 K	3.600 lm	80	no	120°	F	115,97 €
UGR < 19											
4041501	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	3.000 K	3.600 lm	80	no	95°	F	129,41 €
4041601	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	4.000 K	3.600 lm	80	no	95°	F	129,41 €

Surface-Mounted Panel Fled 120 lm/W



IP20 | 50.000 hrs L80/B10 | 5 Years*

Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
UGR < 22											
4043001	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	3.000 K	4.320 lm	80	no	120°	E	129,41 €
4043101	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	4.000 K	4.320 lm	80	no	120°	E	129,41 €
UGR < 19											
4043201	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	3.000 K	4.320 lm	80	no	95°	D	139,50 €
4043301	1.200 x 300 x 28 mm	white	36 W	42–30 V DC	4.000 K	4.320 lm	80	no	95°	D	139,50 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

New.

Linear Luminaire Riveo

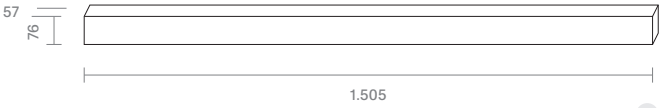
The Riveo linear luminaire combines versatile applications with maximum planning freedom. Adjustable light and output levels as well as preinstalled feed-through wiring make it the ideal solution for a wide range of commercial projects. Whether wall, ceiling or pendant luminaire – everything can be combined into complex compositions, made possible by the extensive range of connectors and mounting accessories. With UGR < 22 and UGR < 16, the Riveo ensures glare-free lighting at the workplace – highly efficient with up to 140 lm/W.



Four adjustable output levels
Three adjustable color temperatures: 4.000, 3.000 and 2.700 K
Wide selection of connectors and mounting accessories
Preinstalled feed-through wiring
UGR < 22 and UGR < 16 for glare-controlled lighting
Highly efficient with up to 140 lm/W (UGR < 16)

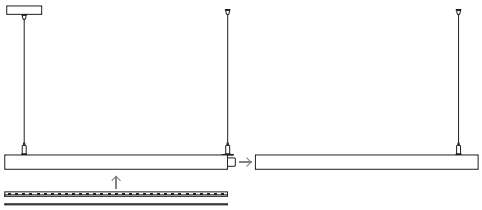


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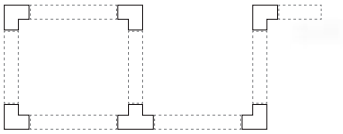


2

Easy and modular mounting



Variable thanks to optional corner connectors
Compatible with UGR < 22
(see accessories on page 103)



Replacement cover 5 m
Compatible with UGR < 22
(see accessories on page 103)



New. Linear Luminaire Riveo UGR < 22



IP20	50.000 hrs L80/B10	5 Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimm.	Angle	EEI	RRP
1	32 W											
	4047101	1.205 x 57 x 76 mm	white	32 W	220–240 V AC	4.000/3.000/2.700 K	32 W: 3.650–3.350 lm 25 W: 2.850–2.600 lm 22 W: 2.500–2.300 lm 16 W: 1.850–1.700 lm	80	no	75°	E	150,42 €
	4046101	1.205 x 57 x 76 mm	black	32 W	220–240 V AC			80	no	75°	E	150,42 €
2	38 W											
	4047201	1.505 x 57 x 76 mm	white	38 W	220–240 V AC	4.000/3.000/2.700 K	38 W: 3.990–3.600 lm 32 W: 3.360–3.030 lm 28 W: 3.100–2.900 lm 19 W: 2.250–2.000 lm	80	no	75°	E	167,23 €
	4046201	1.505 x 57 x 76 mm	black	38 W	220–240 V AC			80	no	75°	E	167,23 €

New. Linear Luminaire Riveo UGR < 16



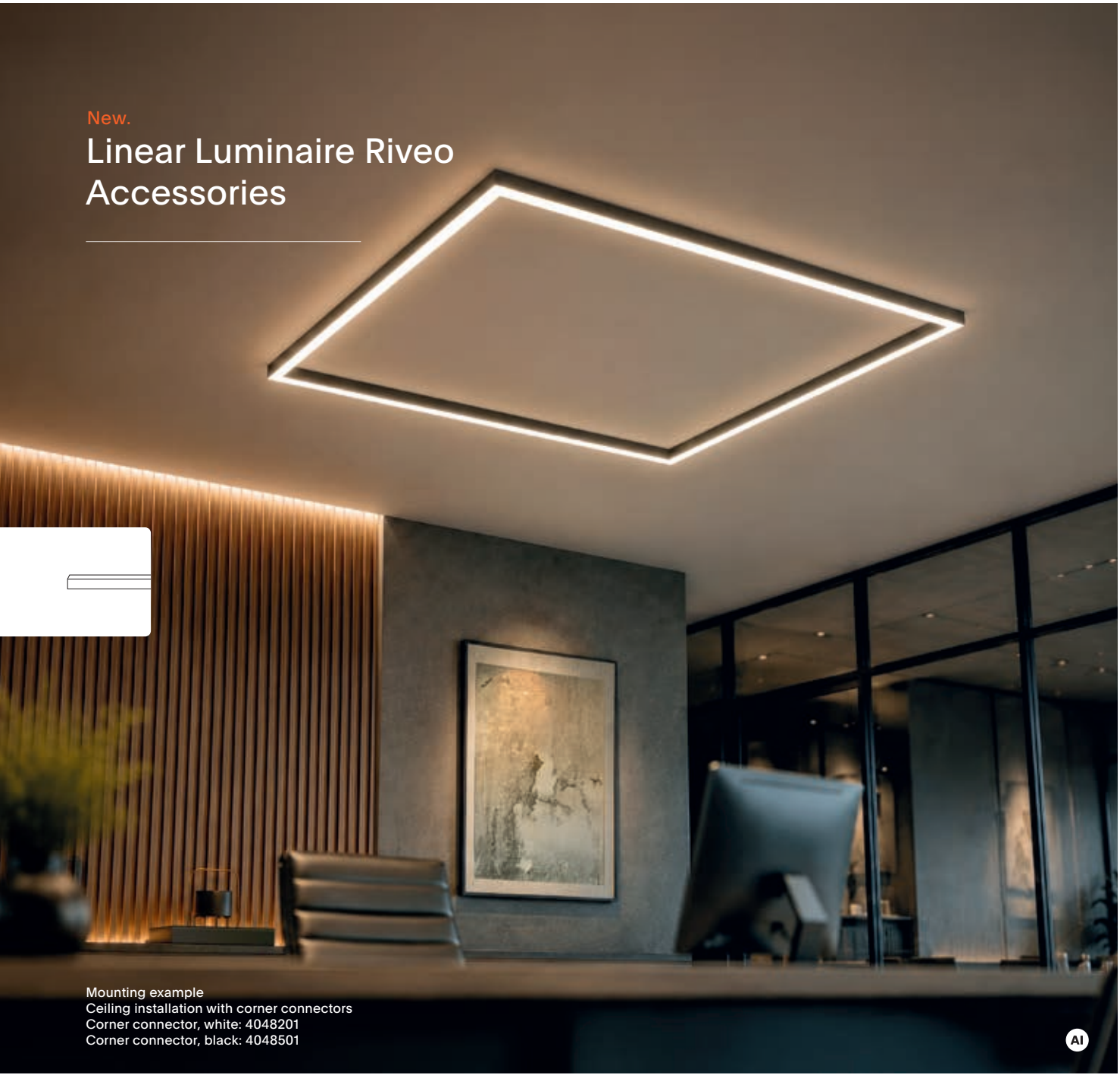
IP20	50.000 hrs L80/B10	5 Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimm.	Angle	EEI	RRP
1	32 W											
	4047501	1.205 x 57 x 76 mm	white	32 W	220–240 V AC	4.000/3.000/2.700 K	32 W: 4.500–4.250 lm 25 W: 3.500–3.300 lm 22 W: 3.100–2.900 lm 16 W: 2.250–2.100 lm	80	no	60°	E	184,03 €
	4046501	1.205 x 57 x 76 mm	black	32 W	220–240 V AC			80	no	60°	E	184,03 €
2	38 W											
	4047601	1.505 x 57 x 76 mm	white	38 W	220–240 V AC	4.000/3.000/2.700 K	38 W: 5.300–5.050 lm 32 W: 4.450–4.250 lm 28 W: 3.900–3.700 lm 19 W: 2.650–2.500 lm	80	no	60°	D	217,65 €
	4046601	1.505 x 57 x 76 mm	black	38 W	220–240 V AC			80	no	60°	D	217,65 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

New.

Linear Luminaire Riveo Accessories



Mounting example
Ceiling installation with corner connectors
Corner connector, white: 4048201
Corner connector, black: 4048501



Mounting example
Wall installation
Bracket: 4049801



Mounting example
Ceiling installation



Mounting example
Pendant installation
Canopy with suspension, white: 4049501
Canopy with suspension, black: 4049601

New. Replacement Cover 5 m UGR < 22



Product Code	Color	Dimensions (L x W x H)	RRP
4048801	matte	5.000 x 64 x 12 mm	46,22 €

New. Direct Connector





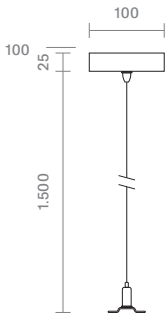
	Product Code	Mounting	RRP
1	4048601	Ceiling mounting	9,24 €
2	4048701	Pendant suspension	13,45 €

New. Installation Accessories









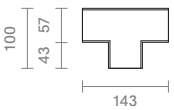
	Product Code	Mounting	Color	Dimensions (L x W x H)	RRP
1	4049801	Wall mounting bracket	white	57 x 20 x 20 mm	5,04 €
2	4049701	Pendant suspension	chrome	Suspension length: 1.500 mm	9,24 €
3	4049501	Canopy with suspension	white	Canopy: 100 x 100 x 25 mm; suspension length: 1.500 mm	27,73 €
	4049601	Canopy with suspension	black	Canopy: 100 x 100 x 25 mm; suspension length: 1.500 mm	27,73 €

New. Connectors Linear Luminaire Riveo UGR < 22

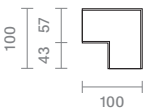
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Illuminated connectors for a seamless light line
Light color automatically adapts to the connected luminaire
Plug & play via plug connection









	Product Code	Mounting	Color	Color Temp.	Angle	EEI (built-in)	RRP
1	4048101	T-connector, plug-in mounting	white	4.000/3.000/2.700 K	75°	A G E	54,62 €
	4048401	T-connector, plug-in mounting	black	4.000/3.000/2.700 K	75°	A G E	54,62 €
2	4048201	Corner connector, plug-in mounting	white	4.000/3.000/2.700 K	75°	A G E	41,18 €
	4048501	Corner connector, plug-in mounting	black	4.000/3.000/2.700 K	75°	A G E	41,18 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

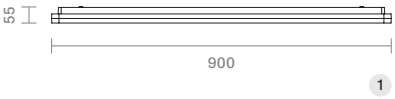
Surface-Mounted Luminaire Plank

The Surface-Mounted Luminaire Plank stands out with a straight, plank-like design and high-quality materials. With its three available lengths, it is the perfect replacement for diffuser luminaires with 18, 36, or 58 W fluorescent lamps.
Other benefits: The base plate can be dismounted, making it especially easy to mount. With the variable output levels and color temperature choices, it's the perfect all-round luminaire.



List of compatible dimmers: www.sigor.de/en/dimmer-list

Shadow-free illumination
Three lengths up to 1.500 mm
As replacement for classic diffuser luminaires
DIP switch to set 3.000 or 4.000 K
The base plate can be dismounted,
making it especially easy to mount
Up to three output levels, adjustable via DIP switch
Connection cables can be attached from the side or the center
Feed-through wiring
IP: IP54
Impact protection: IK10



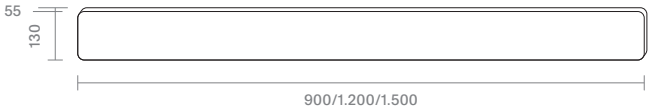
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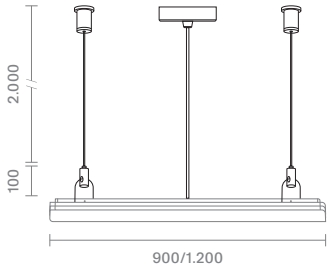
2



3



Optional pendant set



Surface-Mounted Luminaire Plank



Dimmable	IP54	50.000 hrs	5
		L80/B10	Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	4036001	900 x 130 x 55 mm	silver	32/24 W	230 V AC	4.000/3.000 K	3.500/2.700 lm	80	yes	120°	F	167,23 €
2	4036101	1.200 x 130 x 55 mm	silver	38/29 W	230 V AC	4.000/3.000 K	4.200/3.200 lm	80	yes	120°	E	209,24 €
3	4036201	1.500 x 130 x 55 mm	silver	50/40/30 W	230 V AC	4.000/3.000 K	5.800/4.500/3.500 lm	80	yes	120°	E	268,07 €
	4039001	Pendant Set										24,37 €

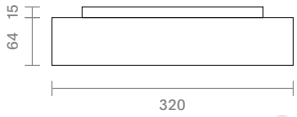
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Surface-Mounted Luminaire Disc

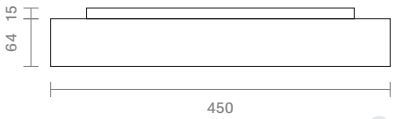
Minimalist design with a wide variety of options.
Versatile power supply options, adjustable output levels and color temperatures, as well as optional indirect lighting simplify stockkeeping and offer a wide range of possible applications. The luminaire body made of high-quality aluminum guarantees stability and a long lifespan. The micro-prismatic diffuser guarantees optimal light distribution and reduces glare.



Suitable for feed-through wiring by design
Easy mounting – connection cables can be attached from the side or the center
DIP switch to tune luminous flux and color temperatures
Impact protection: IK07



1

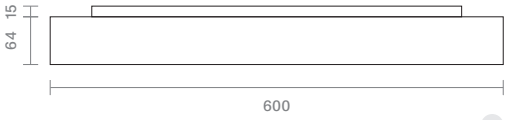


2

Two light scenes: Upward or downward lumination, or lumination up and down for additional indirect lighting

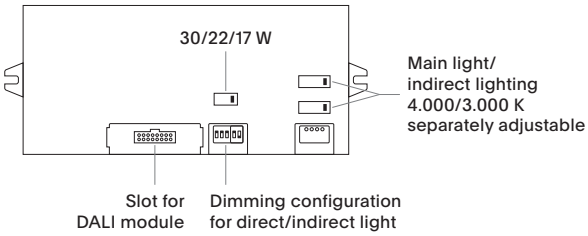




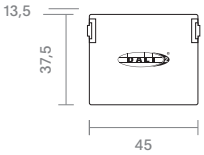


3

Output and color temperature adjustable directly on the driver
Slot for optional DALI module
Direct and indirect light adjustable and individually dimmable



Luminaires in sizes 450 and 600 mm can be upgraded with a DALI module



Surface-Mounted Luminaire Disc UGR < 19



Dimmable	DALI ready	Ra 90	IP20	50.000 hrs L80/B10	5 Years*

	Product Code	Dimensions (diameter x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	4027401	320 x 64/79 mm	black	24/18/10 W	230 V AC	4.000/3.000 K	2.100/1.600/920 lm	90	yes	90°	F	209,24 €
1	4027501	320 x 64/79 mm	white	24/18/10 W	230 V AC	4.000/3.000 K	2.100/1.600/920 lm	90	yes	90°	F	209,24 €
2	4022601 New	450 x 64/79 mm	black	30/22/17 W	230 V AC	4.000/3.000 K	3.100/2.300/1.800 lm	90	module	90°	E	335,29 €
2	4022701 New	450 x 64/79 mm	white	30/22/17 W	230 V AC	4.000/3.000 K	3.100/2.300/1.800 lm	90	module	90°	E	335,29 €
3	4022801 New	600 x 64/79 mm	black	50/40/30 W	230 V AC	4.000/3.000 K	5.200/4.200/3.200 lm	90	module	90°	E	503,36 €
3	4022901 New	600 x 64/79 mm	white	50/40/30 W	230 V AC	4.000/3.000 K	5.200/4.200/3.200 lm	90	module	90°	E	503,36 €

New. DALI Dim Module

—

Dimmable via DALI/DT6 or simply via push button
Tool-free upgrade via plug connector
Compatible with sizes 450 and 600 mm

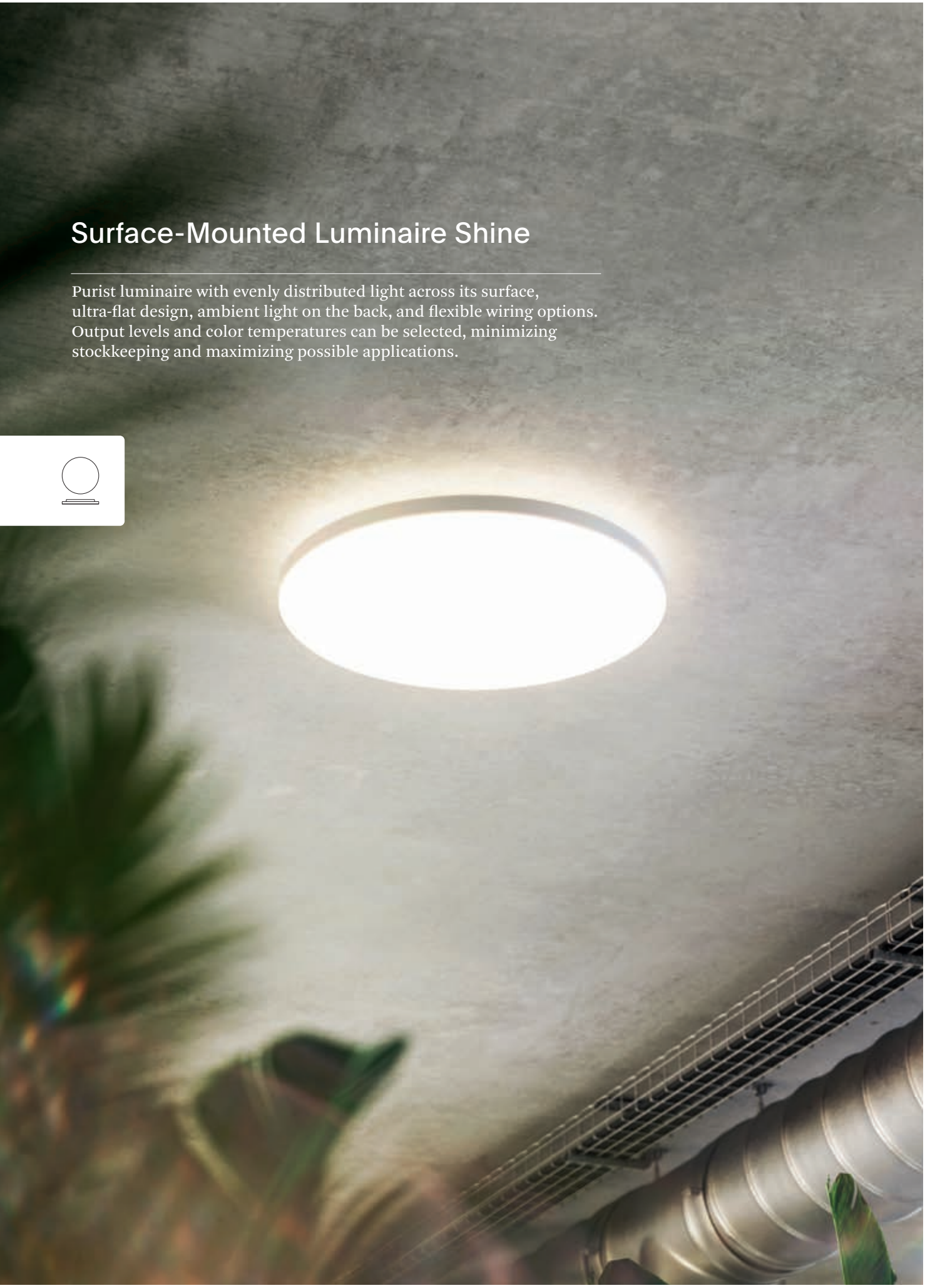


Product Code	Dimensions (L x W x H)	Compatible luminaire models	Controller	Dimmable	RRP
9205901	45 x 37,5 x 13,5 mm	450/600 mm	DALI/Push Dim	yes	41,18 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Surface-Mounted Luminaire Shine

Purist luminaire with evenly distributed light across its surface, ultra-flat design, ambient light on the back, and flexible wiring options. Output levels and color temperatures can be selected, minimizing stockkeeping and maximizing possible applications.



Bright, surface-mounted luminaire with ambient lighting on the back
Tool-free installation of the luminaire on the base plate
Integrated connector for feed-through wiring
Connection cables can be attached from the side or the center
DIP switch to tune luminous flux and color temperatures
Impact protection: IK08



1



2

DALI

Tool-free installation of the luminaire on the base plate





Surface-Mounted Luminaire Shine



Dimmable | Ra 90 | IP20 | 50.000 hrs L80/B50 | 5 Years*

	Product Code	Dimensions (diameter x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
	Dimmable											
1	4025601	220 x 39 mm	white	15/10/8 W	230 V AC	4.000/3.000 K	1.350/900/800 lm	90	yes	120°	F	108,40 €
2	4025701	300 x 39 mm	white	24/18/10 W	230 V AC	4.000/3.000 K	2.300/1.800/1.000 lm	90	yes	120°	F	158,82 €
	DALI											
1	4025801	220 x 39 mm	white	15/10/8 W	230 V AC	4.000/3.000 K	1.350/900/800 lm	90	DALI	120°	F	125,21 €
2	4025901	300 x 39 mm	white	24/18/10 W	230 V AC	4.000/3.000 K	2.300/1.800/1.000 lm	90	DALI	120°	F	167,23 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Surface-Mounted Luminaire Circel

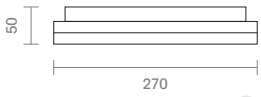
Round ceiling luminaire in a timeless design with lateral light output. Adjustable output levels and color temperatures enable flexible usage with minimum stocks. Optionally available with a motion sensor. Thanks to the removable base plate, convenient and time-saving installation.



Shadow-free illumination
Output and luminous flux can be conveniently adjusted on the base plate
Three sizes with up to 400 mm diameter
With the quick mount set, suitable as a project luminaire
Adjustable motion sensor – radius and time (Product Code: 4231201)
Frame color: silver
Impact protection: IK08



1



2



3

Tool-free installation of the luminaire
on the base plate





Surface-Mounted Luminaire Circel



IP54 | Sensor | 50.000 hrs L80/B10 | 5 Years*

	Product Code	Dimensions (diameter x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	4231001	220 x 50 mm	silver	15/10 W	230 V AC	4.000/3.000 K	1.700–1.200 lm	80	no	120°	E	79,83 €
2	4231101	270 x 50 mm	silver	22/16/10 W	230 V AC	4.000/3.000 K	2.800–1.200 lm	80	no	120°	E	133,61 €
3	4231301	400 x 65 mm	silver	28/22/18 W	230 V AC	4.000/3.000 K	3.600–2.400 lm	80	no	120°	E	180,67 €
	Motion Sensor											
2	4231201	270 x 50 mm	silver	22/16/10 W	230 V AC	4.000/3.000 K	2.800–1.200 lm	80	no	120°	E	189,08 €

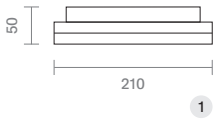
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Surface-Mounted Luminaire Square

This angular ceiling luminaire impresses with clean lines and a modern lighting effect thanks to its lateral output. Output levels and color temperatures can be adjusted directly on the luminaire and enable flexible usage with minimum stocks. Optionally available with a motion sensor. The removable base plate facilitates a convenient and time-saving installation.



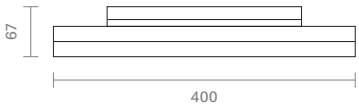
Shadow-free illumination
Output and luminous flux can be conveniently adjusted on the base plate
With the quick mount set, suitable as a project luminaire
Adjustable motion sensor – radius and time (Product Code: 4232201)
Frame color: silver
Impact protection: IK10



1



2



3

Tool-free installation of the luminaire
on the base plate





Surface-Mounted Luminaire Square



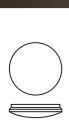
IP54 | Sensor | 50.000 hrs L80/B10 | 5 Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	4232001	210 x 210 x 50 mm	silver	15/10 W	230 V AC	4.000/3.000 K	1.700–1.200 lm	80	no	120°	E	79,83 €
2	4232101	260 x 260 x 53 mm	silver	22/16/10 W	230 V AC	4.000/3.000 K	2.800–1.200 lm	80	no	120°	E	133,61 €
3	4232301	400 x 400 x 67 mm	silver	28/22/18 W	230 V AC	4.000/3.000 K	3.600–2.400 lm	80	no	120°	E	180,67 €
	Motion Sensor											
2	4232201	260 x 260 x 53 mm	silver	22/16/10 W	230 V AC	4.000/3.000 K	2.800–1.200 lm	80	no	120°	E	189,08 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

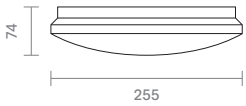
Surface-Mounted Luminaire Moon

The round Surface-Mounted Luminaire Moon combines functional lighting and simple design. The color temperature can be flexibly set using the DIP switch. A PMMA diffuser provides pleasant, flicker-free light. Available in three sizes at an attractive price, the Moon is ideally positioned for those on a tight budget.

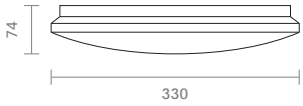




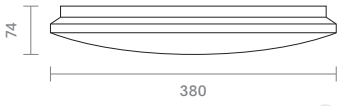
DIP switch to tune color temperatures
PMMA diffuser
Flicker-free
Impact protection: IK05



1



2



3

Surface-Mounted Luminaire Moon



IP44	50.000 hrs L80/B10	3 Years*

	Product Code	Dimensions (diameter x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	RRP
1	4029401	255 x 74 mm	white	12 W	230 V AC	5.700/4.000/3.000 K	1.310–1.180 lm	80	no	120°	F	24,37 €
2	4029501	330 x 74 mm	white	18 W	230 V AC	5.700/4.000/3.000 K	1.900–1.720 lm	80	no	120°	F	29,41 €
3	4029601	380 x 74 mm	white	24 W	230 V AC	5.700/4.000/3.000 K	2.540–2.300 lm	80	no	120°	F	37,82 €

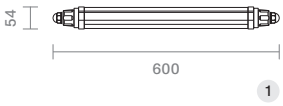
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Damp-Proof Luminaire Tricolor

Our Damp-Proof Luminaire Tricolor is the perfect solution for places that need robust and durable lighting. With a lifespan of 50.000 hrs (L80/B10) and pre-installed feed-through wiring, this luminaire offers a reliable, low-maintenance lighting option. The color temperature can be conveniently set with the DIP switch. The high impact resistance (IK08) and IP65 rating ensure that the luminaire withstands harsh environments.



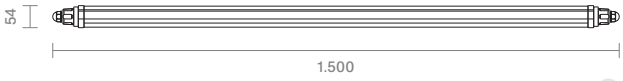
DIP switch to tune color temperatures
Includes feed-through wiring 3 x 1 mm²
Robust polycarbonate casing IK08
IP65 rating
Stainless steel clips and mounting equipment included
High light output: up to 120 lm/W
Lifespan (L80/B10): up to 50.000 hrs
Flicker-free
Beam angle 120°



1



2



3

Pre-installed feed-through wiring





Damp-Proof Luminaire Tricolor



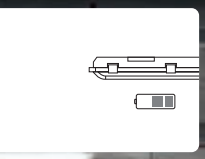
IP65	50.000 hrs L80/B10	3 Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	Unit	RRP
1	4029001	600 x 66 x 54 mm	grey	18 W	230 V AC	5.700/4.000/3.000 K	2.100 lm	80	no	120°	E	10	23,53 €
2	4029101	1.200 x 66 x 54 mm	grey	33 W	230 V AC	5.700/4.000/3.000 K	4.000 lm	80	no	120°	E	10	36,13 €
3	4029201	1.500 x 66 x 54 mm	grey	46 W	230 V AC	5.700/4.000/3.000 K	6.000 lm	80	no	120°	E	10	41,18 €

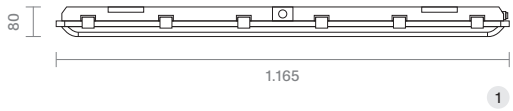
This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.

Damp-Proof Luminaire Tricolor Emergency

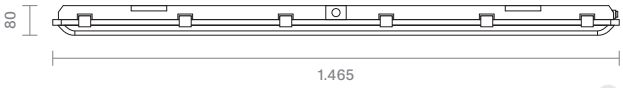
As a single-battery luminaire, our Damp-Proof Luminaire Tricolor Emergency is the perfect choice for decentralized emergency lighting in harsh conditions. In addition to normal operation, the integrated emergency lighting set is suitable for continuous or standby operation. When connected to the normal power supply, luminous flux and color temperature can be freely selected via DIP switches. The status of the emergency light set is continuously shown on the luminaire. As certified emergency lighting with a service life of 50.000 hrs (L80/B10), this luminaire meets the highest requirements.



DIP switch to tune color temperatures and luminous flux
Emergency light set with one battery
Li-Ion rechargeable battery is replaceable
Robust polycarbonate casing IK08
IP65 rating
Stainless steel clips and mounting equipment included
High light output: up to 120 lm/W
Lifespan (L80/B10): up to 50.000 hrs
Flicker-free
Beam angle 120°



1



2

Includes emergency light set



Automated monthly and yearly self-test.
This feature regularly monitors the luminaire state and runs tests to ensure that all components work properly. A status LED continuously informs about the state of the emergency light set. This includes battery, LED, driver and controller tests.

Data for Battery Operation

Input	3 W	Lifespan	up to 2.000 cycles
Input voltage	230 V AC	Runtime min.	3 h
Output	2 W	Charging duration max.	24 h
Input current	0,01 A	Switching duration	< 1 s
Battery	6,4 V / 1.500 mAh / LiFePO4	Luminous flux emergency light 4029801	290 lm/3.000 K
Status Indicator	color LED	Luminous flux emergency light 4029901	270 lm/3.000 K

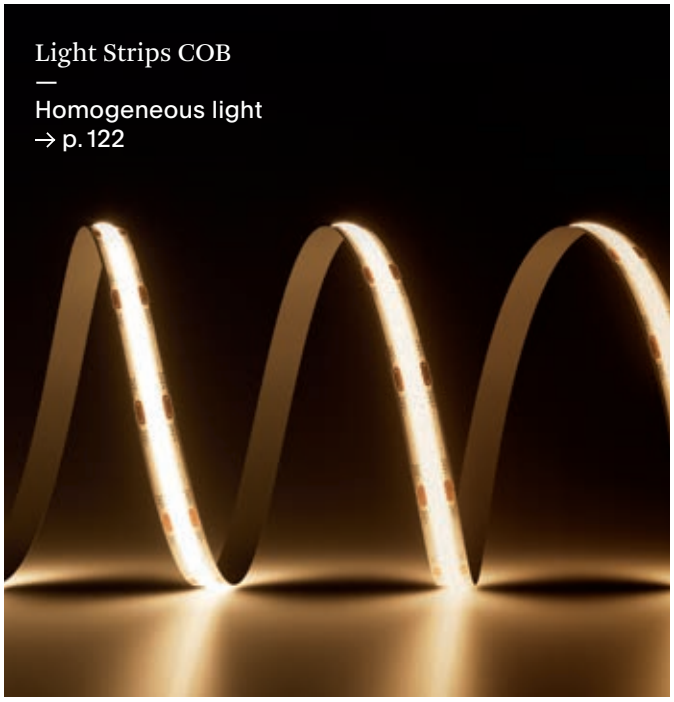
Damp-Proof Luminaire Tricolor Emergency



IP65	50.000 hrs L80/B10	3 Years*

	Product Code	Dimensions (L x W x H)	Color	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Dimmable	Angle	EEI	Unit	RRP
1	4029801	1.165 x 75 x 80 mm	grey	40–25 W	230 V AC	5.700/4.000/3.000 K	4.720–3.020 lm	80	no	120°	E	10	138,66 €
2	4029901	1.465 x 75 x 80 mm	grey	50–28 W	230 V AC	5.700/4.000/3.000 K	6.050–3.950 lm	80	no	120°	E	10	158,82 €

This lamp contains built-in LED bulbs. The bulbs inside the lamp cannot be changed.
* Consumer warranty only. Warranty conditions on page 206.



Light Strips COB
—
Homogeneous light
→ p. 122



Light Strips Art Omni
—
Artful, three-directional
illumination
→ p. 150



Light Strips
Tunable White
—
Freely tunable
color temperature
→ p. 138



Light Strips Vario Cut
—
Your desired length
with no additional costs
→ p. 128



Light Strips Dim-To-Warm
—
Automatic reduction of
color temperature when dimming
→ p. 136

SIGOR

Light Strips
Flexible Applications
High Quality
Emotional Effect

Atmosphere at its finest. With their fine, uniform light points, our light strips create mood-enhancing accents exactly where you need them. Warm white, neutral white, or colored — in various brightness levels, lengths, and designs, you'll find exactly the strip that suits your style. For light that adds warmth, depth, and personality to the room.

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Light Strips Dim-To-Warm, 24 V
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Light Strips Tunable White, 24 V
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Light Strips Color, 24 V
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Light Strips High Temperature IP65 / IP67, 24 V
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Light Strips IP54 / IP67, Single Color, 24 V
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Light Strips IP68, Single Color, 24 V
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Light Strips Art, 24 V
p. 148

Light Strips Ultra Long, 48 V
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Luxi Link Light Track, 24 V
p. 160

Light Strips High Voltage, 230 V
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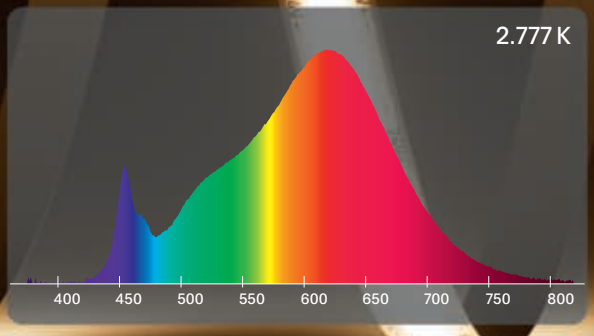
Customization
p. 166

Light Strips COB, Single Color, 24 V

Homogeneous light without shadows.
Our COB light strips provide a balanced, even lighting without individual points of light. Ideal for flowing lighting effects, elegant accents, and high-quality lighting installations where uniformity and high light quality are key.



Color spectrum



CRI: 92,6



All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

Tested product: COB Freecut 15 W/m – 5913701
The measured data are average values and represent the product group as an example.

Light Strip COB Freecut 5 W/m

—

No light dots visible thanks to the continuous phosphor layer
Can be separated anywhere along its entire length
Perfect for flat LED profiles

24	546	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5913001	5 m 1/cm	2.200 K	300 lm	180°	90	50 °C	45 °C	5 m	IP00	G	62,94 €
5913101	5 m 1/cm	2.700 K	330 lm	180°	90	50 °C	45 °C	5 m	IP00	G	62,94 €
5913201	5 m 1/cm	3.000 K	360 lm	180°	90	50 °C	45 °C	5 m	IP00	G	62,94 €

Light Strip COB Freecut 10 W/m

—

No light dots visible thanks to the continuous phosphor layer
Can be separated anywhere along its entire length
Perfect for flat LED profiles

24	546	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5913301	5 m 1/cm	2.200 K	600 lm	180°	90	55 °C	45 °C	5 m	IP00	G	73,03 €
5913401	5 m 1/cm	2.700 K	660 lm	180°	90	55 °C	45 °C	5 m	IP00	G	73,03 €
5913501	5 m 1/cm	3.000 K	720 lm	180°	90	55 °C	45 °C	5 m	IP00	G	73,03 €

Light Strip COB Freecut 15 W/m

—

Requires an aluminum profile
No light dots visible thanks to the continuous phosphor layer
Can be separated anywhere along its entire length
Perfect for flat LED profiles

24	546	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5913601	5 m 1/cm	2.200 K	900 lm	180°	90	65 °C	45 °C	5 m	IP00	G	83,95 €
5913701	5 m 1/cm	2.700 K	1.000 lm	180°	90	65 °C	45 °C	5 m	IP00	G	83,95 €
5913801	5 m 1/cm	3.000 K	1.100 lm	180°	90	65 °C	45 °C	5 m	IP00	G	83,95 €
5913901	5 m 1/cm	4.000 K	1.200 lm	180°	90	65 °C	45 °C	5 m	IP00	G	83,95 €

Light Strip COB Freecut 16 W/m

—

Requires an aluminum profile
No light dots visible thanks to the continuous phosphor layer
Can be separated anywhere along its entire length
Perfect for flat LED profiles

24	546	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



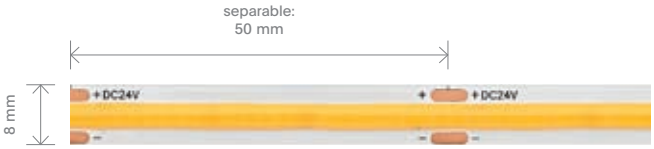
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5914001	5 m 1/cm	2.700 K	1.200 lm	180°	80	65 °C	45 °C	5 m	IP00	G	92,35 €
5914101	5 m 1/cm	3.000 K	1.340 lm	180°	80	65 °C	45 °C	5 m	IP00	G	92,35 €
5914201	5 m 1/cm	4.000 K	1.500 lm	180°	80	65 °C	45 °C	5 m	IP00	G	92,35 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

New. Light Strip COB R2R 8 W/m

No solder joints after 500 mm thanks to the reel-to-reel production process

24	320	5	54.000 hrs	3
V DC	LED/m	SDCM	L80/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5959701	5 m 1/cm	2.700 K	730 lm	180°	90	65 °C	60 °C	5 m	IP00	F	45,29 €
5959801	5 m 1/cm	3.000 K	790 lm	180°	90	65 °C	60 °C	5 m	IP00	F	45,29 €

Light Strip COB R2R 10 W/m

No solder joints after 500 mm thanks to the reel-to-reel production process

24	480	5	54.000 hrs	3
V DC	LED/m	SDCM	L80/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5955601	5 m 1/cm	2.700 K	900 lm	180°	90	65 °C	60 °C	5 m	IP00	G	54,54 €
5955701	5 m 1/cm	3.000 K	950 lm	180°	90	65 °C	60 °C	5 m	IP00	F	54,54 €

COB Feed-ins

Suitable for single color light strips with high chip density and COB light strips



Feed-in

Strip type: single color



Product Code	Strip Width	RRP
9711001	8 mm	2,10 €
9711101	10 mm	2,10 €

Wired Strip to Strip Connector

Strip type: single color



Product Code	Strip Width	RRP
9711501	8 mm	3,28 €
9711601	10 mm	3,28 €

Direct Connector

Strip type: single color



Product Code	Strip Width	RRP
9711201	8 mm	1,26 €
9711301	10 mm	1,26 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

New.

Light Strips DOB, 24 V

Our DOB light strips impress with a uniform, dot-free line of light. The elegant white silicone coating prevents the circuit board from showing through – for a clean, homogeneous light pattern.



New. Light Strip DOB 15 W/m, Single Color

—

Requires an aluminum profile
Homogeneous illumination without visible LED dots
Highly flexible thanks to miniature SMD

24	288	1	54.000 hrs	5
V DC	LED/m	BIN	L70/B10	Years*

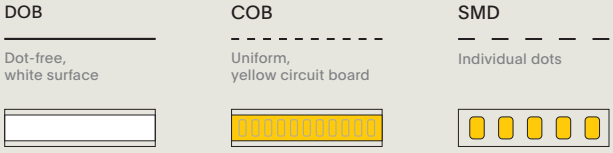


Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5922701	5 m 1/cm	2.700 K	1.680 lm	180°	90	65 °C	45 °C	5 m	IP00	F	92,35 €
5922801	5 m 1/cm	3.000 K	1.750 lm	180°	90	65 °C	45 °C	5 m	IP00	F	92,35 €
5922901	5 m 1/cm	4.000 K	1.900 lm	180°	90	65 °C	45 °C	5 m	IP00	E	92,35 €

DOB – Light Quality and Flexibility

With DOB light strips, the LED chips are coated directly with an elegant white silicone layer that diffuses the light immediately – even before it leaves the strip. The result is a uniform, dot-free line of light with higher efficiency than classic COB strips. DOB strips also look very appealing when switched off, as the yellow phosphor layer is not visible.

DOB Compared to COB and SMD



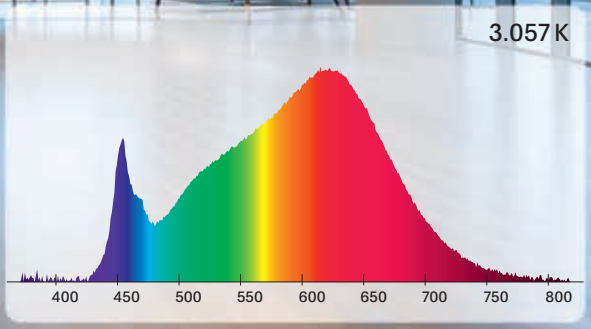
Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Long Distance, 24 V

Suitable and reliable for long distances.
Our Long Distance light strips are designed for optimum function at up to 20 m per connection. Despite their length, they guarantee even brightness and stable output.



Color spectrum



CRI: 94,6



All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

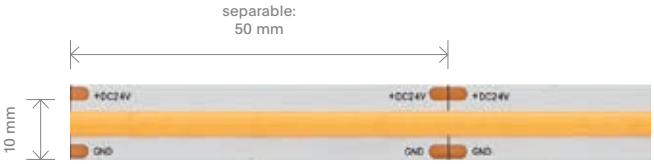
Tested product: Long Distance 9,6 W/m – 5924301
The measured data are average values and represent the product group as an example.

Light Strip Long Distance COB 7 W/m

—

13 m with single feed-in
Homogeneous illumination
The perfect choice for big areas and installations

24	360	1	54.000 hrs	3	13 m
V DC	LED/m	BIN	L70/B10	Years*	



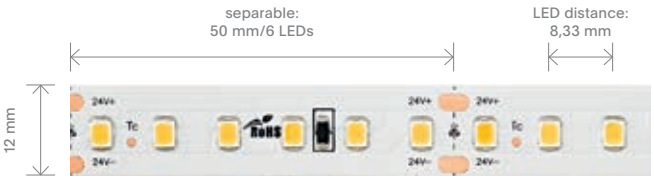
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5837001	13 m 1/cm	2.700 K	490 lm	180°	90	65 °C	60 °C	13 m	IP00	G	151,18 €
5837101	13 m 1/cm	3.000 K	525 lm	180°	90	65 °C	60 °C	13 m	IP00	G	151,18 €

Light Strips Long Distance 9,6 W/m

—

20 m with single feed-in
The perfect choice for big areas and installations
Even brightness for the long run

24	120	3	60.000 hrs	5	20 m
V DC	LED/m	SDCM	L70/B10	Years*	



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5924201	20 m	2.700 K	810 lm	120°	90	75 °C	40 °C	20 m	IP00	G	403,28 €
5924301	20 m	3.000 K	850 lm	120°	90	75 °C	40 °C	20 m	IP00	G	403,28 €

New. Light Strips Long Distance 12 W/m

—

10 m with single feed-in
The perfect choice for big areas and installations
Even brightness for the long run

24	160	3	54.000 hrs	5	10 m
V DC	LED/m	SDCM	L70/B10	Years*	

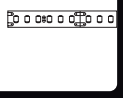


Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5924701	10 m	2.700 K	1.950 lm	120°	90	80 °C	40 °C	10 m	IP00	D	361,26 €
5924801	10 m	3.000 K	2.050 lm	120°	90	80 °C	40 °C	10 m	IP00	D	361,26 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Vario Cut, 24 V

Design lighting to suit your requirements – our Vario Cut light strips adapt perfectly to your project. Special lengths and your desired dimensions at no extra charge.
For lighting that is as individual as your ideas.





Your desired length with no additional costs

Light strips with the Vario Cut length designation can be ordered in lengths between 1 m and the specified maximum length.

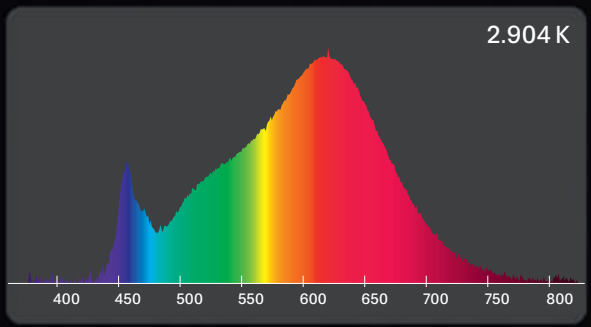
The unit of measurement is meters instead of pieces. The light strips are cut to length by the meter at no extra charge. They are delivered without feed-in.

Connectors and special lengths can be customized as well (see chapter Customization, pages 166–167).

CRI: 91,7



Color spectrum



Tested product: Vario Cut 9,6 W/m – 5838401
The measured data are average values and represent the product group as an example.

Light Strip Vario Cut 7,2 W/m

—

Your desired length with no additional costs from 1 m
Cut to length by the meter
Perfect for custom light installations

24	120	1	5	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Vario Cut	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP/m
5838001	1–20 m ✂ cm	2.700 K	620 lm	120°	90	75 °C	45 °C	20 m	IP00	G	14,20 €
5838101	1–20 m ✂ cm	3.000 K	634 lm	120°	90	75 °C	45 °C	20 m	IP00	G	14,20 €
5838201	1–20 m ✂ cm	4.000 K	676 lm	120°	90	75 °C	45 °C	20 m	IP00	F	14,20 €

Light Strip Vario Cut 9,6 W/m

—

Your desired length with no additional costs from 1 m
Cut to length by the meter
Perfect for custom light installations

24	120	1	5	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Vario Cut	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP/m
5838301	1–10 m ✂ cm	2.700 K	864 lm	120°	90	75 °C	45 °C	10 m	IP00	G	15,88 €
5838401	1–10 m ✂ cm	3.000 K	845 lm	120°	90	75 °C	45 °C	10 m	IP00	G	15,88 €
5838501	1–10 m ✂ cm	4.000 K	883 lm	120°	90	75 °C	45 °C	10 m	IP00	G	15,88 €

Light Strip Vario Cut 14,4 W/m

—

Requires an aluminum profile
Your desired length with no additional costs from 1 m
Cut to length by the meter
Perfect for custom light installations

24	120	1	5	52.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Vario Cut	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP/m
5838601	1–10 m ✂ cm	2.700 K	1.411 lm	120°	90	75 °C	45 °C	10 m	IP00	F	20,08 €
5838701	1–10 m ✂ cm	3.000 K	1.440 lm	120°	90	75 °C	45 °C	10 m	IP00	F	20,08 €
5838801	1–10 m ✂ cm	4.000 K	1.512 lm	120°	90	75 °C	45 °C	10 m	IP00	F	20,08 €

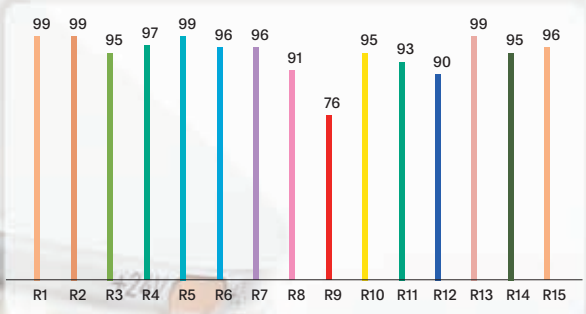
Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Nature, 24 V

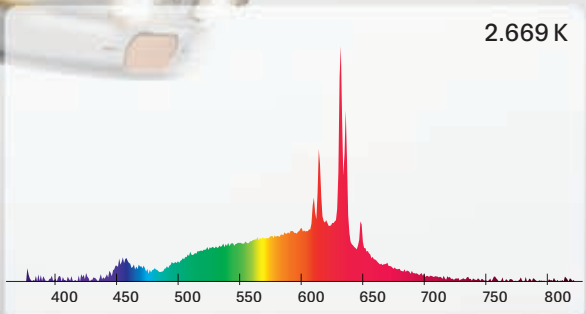
Brilliant color rendering and high efficiency.
Our Nature light strips impress with brilliant color rendering (Ra > 96) making colors appear vivid and natural. At the same time, they offer high energy efficiency for first-class light with low consumption.



CRI: 96,5



Color spectrum



All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

Tested product: Nature 21,6 W/m – 5926601
The measured data are average values and represent the product group as an example.

Light Strip Nature 9,6 W/m

—

Brilliant color rendering with Ra > 96
High light output and excellent efficiency
Perfect for sophisticated color and design applications

24	128	1	5	54.000 hrs	3
V DC	LED/m	BIN	SDCM	L80/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5926001	5 m ½cm	2.700 K	1.668 lm	120°	96	85 °C	80 °C	5 m	IP00	C	108,40 €
5926101	5 m ½cm	3.000 K	1.660 lm	120°	96	85 °C	80 °C	5 m	IP00	C	109,16 €
5926201	5 m ½cm	4.000 K	1.731 lm	120°	96	85 °C	80 °C	5 m	IP00	C	109,16 €

Light Strip Nature 14,4 W/m

—

Requires an aluminum profile
Brilliant color rendering with Ra > 96
High light output and excellent efficiency
Perfect for sophisticated color and design applications

24	160	1	5	54.000 hrs	3
V DC	LED/m	BIN	SDCM	L80/B10	Years*



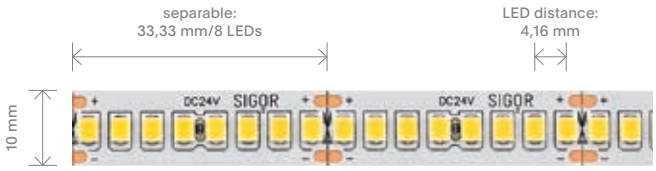
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5926301	5 m ½cm	2.700 K	2.395 lm	120°	96	85 °C	80 °C	5 m	IP00	D	151,18 €
5926401	5 m ½cm	3.000 K	2.433 lm	120°	96	85 °C	80 °C	5 m	IP00	D	151,18 €
5926501	5 m ½cm	4.000 K	2.538 lm	120°	96	85 °C	80 °C	5 m	IP00	C	151,18 €

Light Strip Nature 21,6 W/m

—

Requires an aluminum profile
Brilliant color rendering with Ra > 96
High light output and excellent efficiency
Perfect for sophisticated color and design applications

24	240	1	5	54.000 hrs	3
V DC	LED/m	BIN	SDCM	L80/B10	Years*



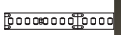
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5926601	5 m ½cm	2.700 K	3.616 lm	120°	96	85 °C	80 °C	5 m	IP00	D	188,99 €
5926701	5 m ½cm	3.000 K	3.671 lm	120°	96	85 °C	80 °C	5 m	IP00	D	188,99 €
5926801	5 m ½cm	4.000 K	3.890 lm	120°	96	85 °C	80 °C	5 m	IP00	C	188,99 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Pro, 24 V

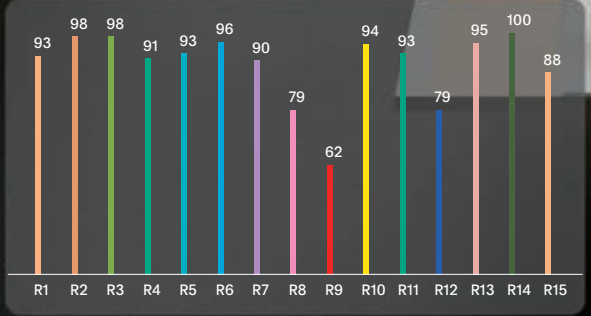
Reliable quality for your project. Our Pro light strips offer established technology, versatile application options, and a balanced cost-performance ratio.

Tested product: Pro 9,6 W/m – 5934301
The measured data are average values and represent the product group as an example.

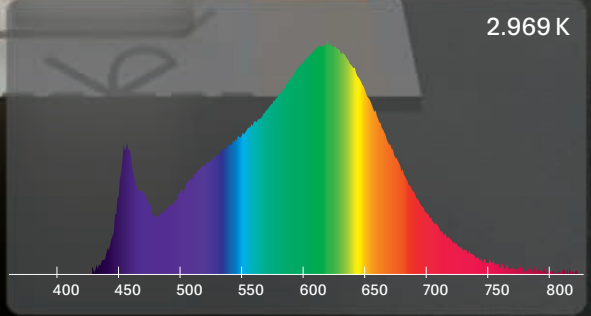


All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

CRI: 92,3



Color spectrum



Light Strip Pro 9,6 W/m

—

High light quality with Ra 90
Established technology for versatile applications

24	128	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



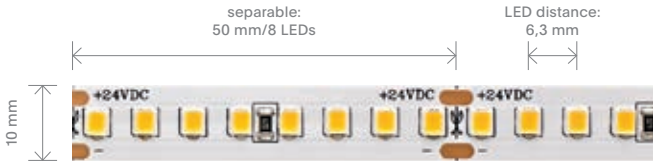
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5934201	5 m ½cm	2.700 K	1.432 lm	120°	90	85 °C	80 °C	5 m	IP00	D	71,34 €
5934301	5 m ½cm	3.000 K	1.440 lm	120°	90	85 °C	80 °C	5 m	IP00	D	71,34 €
5934401	5 m ½cm	4.000 K	1.447 lm	120°	90	85 °C	80 °C	5 m	IP00	D	71,34 €

Light Strip Pro 14,4 W/m

—

Requires an aluminum profile
High light quality with Ra 90
Established technology for versatile applications

24	160	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



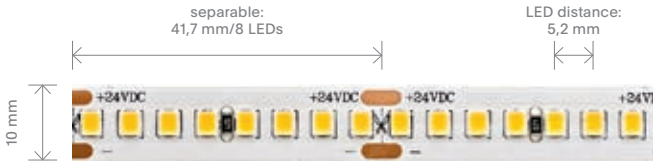
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5934501	5 m ½cm	2.700 K	2.117 lm	120°	90	85 °C	80 °C	5 m	IP00	D	79,75 €
5934601	5 m ½cm	3.000 K	2.079 lm	120°	90	85 °C	80 °C	5 m	IP00	E	79,75 €
5934701	5 m ½cm	4.000 K	2.275 lm	120°	90	85 °C	80 °C	5 m	IP00	D	79,75 €

Light Strip Pro 18 W/m

—

Requires an aluminum profile
High light quality with Ra 90
Established technology for versatile applications

24	192	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



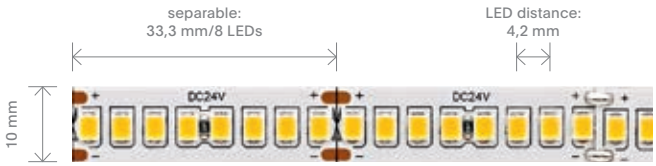
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5934801	5 m ½cm	2.700 K	2.585 lm	120°	90	85 °C	80 °C	5 m	IP00	E	100,76 €
5934901	5 m ½cm	3.000 K	2.607 lm	120°	90	85 °C	80 °C	5 m	IP00	E	100,76 €
5935001	5 m ½cm	4.000 K	2.714 lm	120°	90	85 °C	80 °C	5 m	IP00	D	100,76 €

Light Strip Pro 21,6 W/m

—

Requires an aluminum profile
High light quality with Ra 90
Established technology for versatile applications

24	240	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L80/B10	Years*

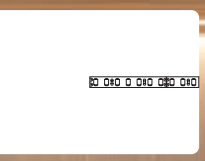


Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5935101	5 m ½cm	2.700 K	3.075 lm	120°	90	85 °C	80 °C	4 m	IP00	E	109,16 €
5935201	5 m ½cm	3.000 K	3.358 lm	120°	90	85 °C	80 °C	4 m	IP00	D	109,16 €
5935301	5 m ½cm	4.000 K	3.461 lm	120°	90	85 °C	80 °C	4 m	IP00	D	109,16 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Slim, 24 V

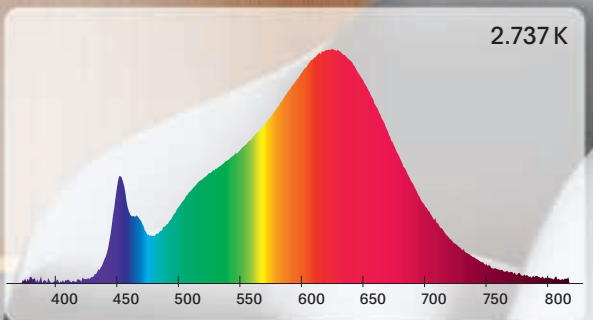
Flexible and inconspicuous.
Our Slim light strips fit into the tightest corners and narrow fixtures. They offer space-saving, inconspicuous lighting solutions with high light quality – ideal for elegant accents, furniture lighting, or indirect light.



CRI: 94,8



Color spectrum



All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

Tested product: Slim COB Freecut 5 W/m – 5944701
The measured data are average values and represent the product group as an example.

Light Strip Slim COB Freecut 5 W/m

—

Homogeneous illumination
Extremely slim design
For delicate installation and inconspicuous light lines

24	480	1	5	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5944701	5 m	2.700 K	330 lm	180°	90	60 °C	45 °C	5 m	IP00	G	64,62 €
5944801	5 m	3.000 K	340 lm	180°	90	60 °C	45 °C	5 m	IP00	G	64,62 €

Light Strip Slim COB 8 W/m

—

Homogeneous illumination
Extremely slim design
For delicate installation and inconspicuous light lines

24	480	3	50.000 hrs	5
V DC	LED/m	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5930701	5 m	2.700 K	700 lm	140°	90	65 °C	45 °C	5 m	IP00	G	109,16 €
5930801	5 m	3.000 K	700 lm	140°	90	65 °C	45 °C	5 m	IP00	G	109,16 €

Light Strip Slim 12 W/m

—

Requires an aluminum profile
Extremely slim design
For delicate installation and inconspicuous light lines

24	266	1	5	50.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5939401	5 m	2.700 K	1.150 lm	120°	90	70 °C	45 °C	5 m	IP00	F	96,55 €
5939501	5 m	3.000 K	1.150 lm	120°	90	70 °C	45 °C	5 m	IP00	F	96,55 €

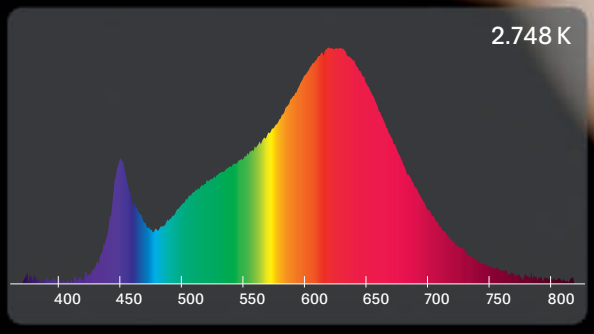
Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Dim-To-Warm, 24 V

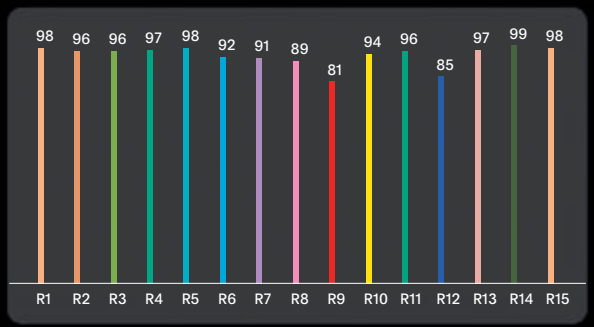
Warmth that glows with you.
Our Dim-To-Warm light strips not only adjust their brightness when dimmed, but also color temperature – from neutral white light to a warm, soft tone.
Perfect for living areas, restaurants, and rooms with a cozy atmosphere.



Color spectrum



CRI: 94,8



All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

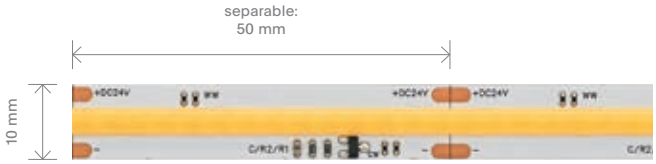
Tested product: Dim-To-Warm 20 W/m – 5936501
The measured data are average values and represent the product group as an example.

Light Strip Dim-To-Warm COB 12 W/m

—

Requires an aluminum profile
Homogeneous illumination
Automatic reduction of color temperature when dimming

24	560	1	5	50.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5837501	5 m ✂cm	2.700–2.200 K	960 lm	180°	90	65 °C	60 °C	5 m	IP00	G	88,15 €

Light Strip Dim-To-Warm 10 W/m

—

Requires an aluminum profile
Automatic reduction of color temperature when dimming
For a cozy, relaxed atmosphere

24	168	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



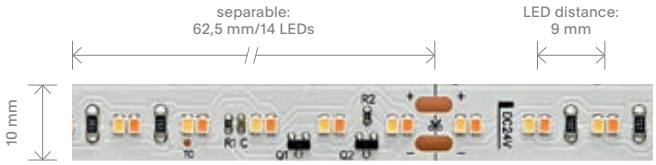
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5936201	5 m ✂cm	3.000–1.800 K	1.104 lm	120°	90	85 °C	80 °C	5 m	IP00	F	109,16 €

Light Strip Dim-To-Warm 18 W/m

—

Requires an aluminum profile
Automatic reduction of color temperature when dimming
For a cozy, relaxed atmosphere

24	224	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5914501	5 m ✂cm	3.000–1.800 K	1.480 lm	120°	90	65 °C	45 °C	5 m	IP00	G	130,17 €

Light Strip Dim-To-Warm 20 W/m

—

Requires an aluminum profile
Automatic reduction of color temperature when dimming
For a cozy, relaxed atmosphere

24	168	1	3	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5936501	5 m ✂cm	3.000–1.800 K	1.900 lm	120°	90	60 °C	40 °C	5 m	IP00	F	151,18 €

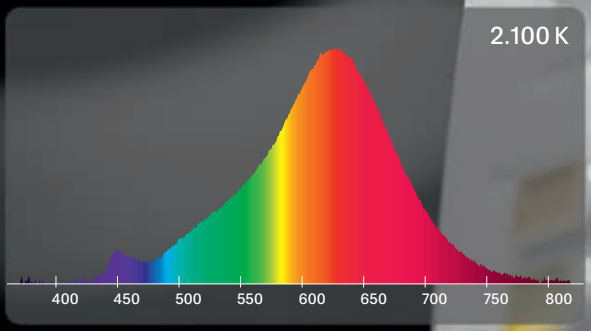
Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Tunable White, 24 V

Light tailored to your needs.
With our Tunable White light strips, you can adjust color temperature continuously, from warm white to daylight white. Perfect for living areas, offices and all rooms that need natural light.



Color spectrum



CRI: 92,3



All light strips are also available as customized versions.
For more information, please contact our sales team or visit:

Tested product: Tunable White 20 W/m – 5954401
The measured data are average values and represent the product group as an example.

Light Strip Tunable White COB 15 W/m

—

Requires an aluminum profile
Homogeneous illumination
Fully tunable color temperature
The right light for every time of the day and any mood
Flexible use in offices, living rooms and hotels

24	640	1	5	50.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5914701	5 m ⅓cm	4.000–2.700 K	713+680 lm	180°	90	65 °C	45 °C	5 m	IP00	F	92,35 €

Light Strip Tunable White 20 W/m

—

Requires an aluminum profile
Fully tunable color temperature
The right light for every time of the day and any mood
Flexible use in offices, living rooms and hotels

24	288	1	5	54.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



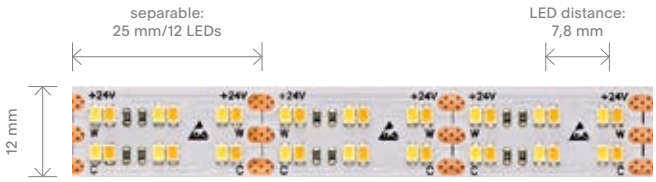
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5954301	5 m ⅓cm	5.000–2.700 K	1.374+1.238 lm	120°	90	85 °C	80 °C	5 m	IP00	F	109,16 €
5954401	5 m ⅓cm	4.000–2.100 K	1.423+1.067 lm	120°	90	85 °C	80 °C	5 m	IP00	F	109,16 €

Light Strip Tunable White Double 38,4 W/m

—

Requires an aluminum profile
Fully tunable color temperature
The right light for every time of the day and any mood
Flexible use in offices, living rooms and hotels

24	480	1	3	43.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5937101	5 m ⅓cm	4.000–2.100 K	1.700+1.500 lm	120°	90	60 °C	40 °C	5 m	IP00	G	151,18 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strips Color, 24 V

Colors and light for every mood.
Our light strips offer versatile lighting options: pure colors with RGB, vivid colors and clear white with RGB/W, or a full range of colors combined with warm white light thanks to RGB/TW. Perfect for dynamic accents and a cozy atmosphere in any room.



RGB Light Strips

Perfect for customizable, colorful accent lighting
54.000 hour lifespan (L70/B10)
High LED density of up to 840 LEDs/m
Primary/secondary feed-in every 1 m
3M adhesive tape is included with all light strips

RGB/W Light Strips

Additional white LED chips (compared to RGB light strips)
Up to 54.000 hour lifespan (L70/B10)
High luminous flux of up to 1.853 lm/m
Primary/secondary feed-in every 1 m
3M adhesive tape is included with all light strips

RGB/TW Light Strips

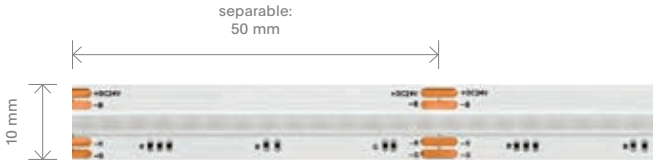
Additional white and warm-white LED chips (compared to RGB light strips)
Up to 54.000 hour lifespan (L70/B10)
High luminous flux of up to 2.282 lm/m
Primary/secondary feed-in every 1 m
3M adhesive tape is included with all light strips

Light Strip RGB COB 15 W/m

—

Requires an aluminum profile
Homogeneous illumination
Smooth color mixing for balanced, atmospheric lighting scenes

24	840	54.000 hrs	3
V DC	LED/m	L70/B10	Years*



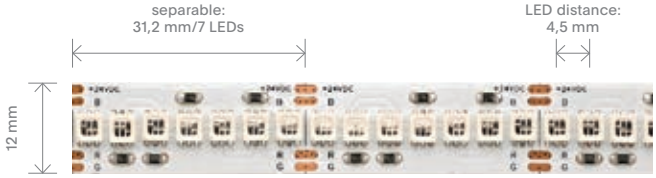
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5957601	5 m	RGB	544 lm	180°	–	65 °C	60 °C	5 m	IP00	–	100,76 €

Light Strip RGB 23 W/m

—

Requires an aluminum profile
All three colors in one chip
High LED density for uniform color mixing and detailed light gradients

24	224	50.000 hrs	5
V DC	LED/m	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5954801	5 m ✂ cm	RGB	1.025 lm	120°	–	80 °C	45 °C	5 m	IP00	–	167,98 €

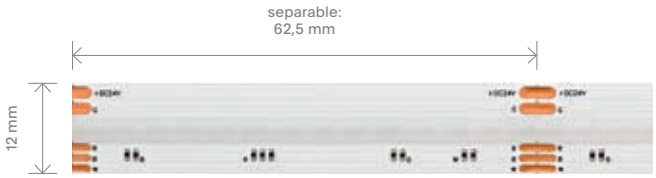
Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strip RGB/W COB 16 W/m

—

Requires an aluminum profile
Homogeneous illumination
Colored light and white in one strip
Combines atmosphere and functionality

24	896	5	54.000 hrs	3
V DC	LED/m	SDCM	L70/B10	Years*



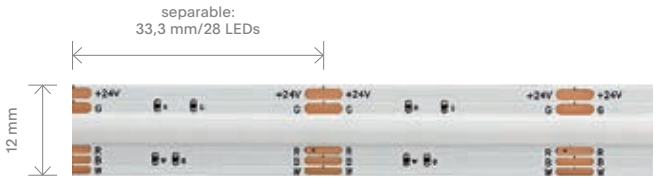
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5957501	5 m	RGB/2.700 K	640 lm	120°	90	70 °C	60 °C	5 m	IP00	G	109,16 €

Light Strip RGB/W COB 16 W/m

—

Requires an aluminum profile
Homogeneous illumination
Colored light and white in one strip
Combines atmosphere and functionality

24	840	1	5	30.000 hrs	3
V DC	LED/m	BIN	SDCM	L80/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5971501	5 m ✂cm	RGB/2.700 K	846 lm	180°	90	80 °C	60 °C	5 m	IP00	G	121,76 €
5971601	5 m ✂cm	RGB/3.000 K	894 lm	180°	90	80 °C	60 °C	5 m	IP00	G	121,76 €

Light Strip RGB/W 22 W/m

—

Requires an aluminum profile
All four colors in one chip
Colored light and white in one strip
Combines atmosphere and functionality

24	112	1	5	30.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*



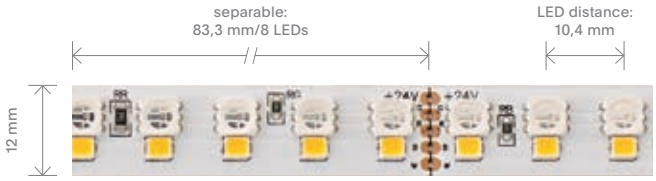
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5935601	5 m ✂cm	RGB/2.700 K	1.609 lm	120°	90	85 °C	80 °C	5 m	IP00	G	188,99 €
5935701	5 m ✂cm	RGB/3.000 K	1.657 lm	120°	90	85 °C	80 °C	5 m	IP00	G	188,99 €

Light Strip RGB+W 24 W/m

—

Requires an aluminum profile
Colored light and white in one strip
Combines atmosphere and functionality

24	96	1	3	30.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5980001	5 m ✂cm	RGB/2.700 K	1.814 lm	120°	90	85 °C	80 °C	5 m	IP00	G	151,18 €
5937801	5 m ✂cm	RGB/3.000 K	1.853 lm	120°	90	85 °C	80 °C	5 m	IP00	G	151,18 €

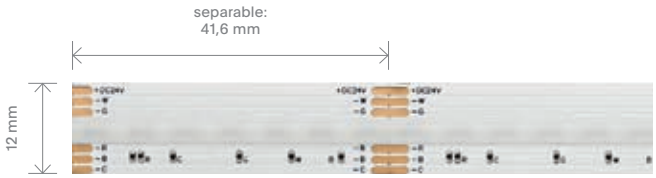
Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.

Light Strip RGB/TW COB 16 W/m

—

Requires an aluminum profile
Homogeneous illumination
Combines color, cold and warm light in one strip

24	840	5	54.000 hrs	3
V DC	LED/m	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5957701	5 m	RGB+6.500–2.700 K	925 lm	180°	90	65 °C	60 °C	5 m	IP00	A G	109,16 €

Light Strip RGB+TW 20 W/m

—

Requires an aluminum profile
Combines color, cold and warm light in one strip

24	210	1	30.000 hrs	3
V DC	LED/m	BIN	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5938201	5 m	RGB/6.500–2.300 K	1.662 lm	120°	80	85 °C	80 °C	5 m	IP00	A G	130,17 €

Light Strip RGB/TW 32 W/m

—

Requires an aluminum profile
All five colors in one chip
Combines color, cold and warm light in one strip

24	112	1	30.000 hrs	3
V DC	LED/m	BIN	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5938301	5 m	RGB/6.500–2.300 K	2.282 lm	120°	80	85 °C	80 °C	3 m	IP00	A G	268,82 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.



Light Strips High Temperature IP65 / IP67, 24 V

Perfect wellness: Specially developed for high temperatures and humidity, our High Temperature light strips provide mood-enhancing, warm light for saunas and spas — also available in RGB/W versions.

Light Strip High Temperature IP67 COB 10 W/m

—

Ideal for saunas, up to 105 °C
Does not include adhesive tape
Includes mounting clips

24	480	5	60.000 hrs	3	105
V DC	LED/m	SDCM	L70/B10	Years*	°C



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5938901	5 m	2.700 K	840 lm	120°	90	120 °C	105 °C	5 m	IP67	G	151,18 €

Light Strip High Temperature IP65 RGB/W 10 W/m

—

Ideal for saunas, up to 95 °C
Does not include adhesive tape
Includes mounting clips

24	60	54.000 hrs	2	95
V DC	LED/m	L70/B10	Years*	°C



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5938501	5 m	RGB/2.700 K	722 lm	120°	80	115 °C	95 °C	5 m	IP65	G	159,58 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.



Light Strips IP54 / IP67, Single Color, 24 V

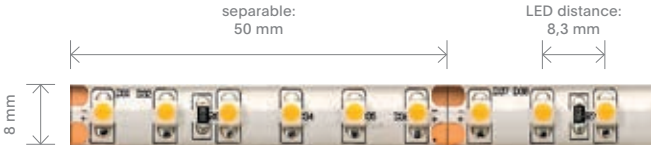
Can handle any weather. Our light strips for the outdoors are perfectly suited for continuous use outside. On facades, patios, or in the garden – they provide uniform light and are highly resistant to moisture, dust, and weather conditions.

Light Strip IP54 9,6 W/m

—

8 mm width with IP54 full encapsulation

24	120	3	60.000 hrs	5
V DC	LED/m	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5979801	5 m ½cm	3.000 K	610 lm	120°	80	60 °C	45 °C	5 m	IP54	G	41,93 €
5979901	5 m ½cm	4.000 K	610 lm	120°	80	60 °C	45 °C	5 m	IP54	G	41,93 €

Light Strip IP67 COB Freecut 16 W/m

—

Requires an aluminum profile
Water- and dustproof for outdoor use
High light quality in a robust design

24	546	1	5	54.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*



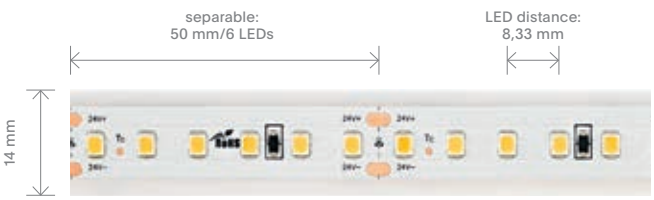
Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5915001	5 m ½cm	2.700 K	1.150 lm	180°	80	65 °C	45 °C	5 m	IP67	G	94,03 €
5915101	5 m ½cm	3.000 K	1.200 lm	180°	80	65 °C	45 °C	5 m	IP67	G	94,03 €
5915201	5 m ½cm	4.000 K	1.250 lm	180°	80	65 °C	45 °C	5 m	IP67	G	94,03 €
5915301	5 m ½cm	6.500 K	1.300 lm	180°	80	65 °C	45 °C	5 m	IP67	G	94,03 €

Light Strip IP67 Long Distance 9,6 W/m

—

Water- and dustproof for outdoor use
Up to 20 m with single feed-in

24	120	3	60.000 hrs	5	20 m
V DC	LED/m	SDCM	L70/B10	Years*	



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5924401	20 m ½cm	2.700 K	710 lm	120°	90	75 °C	40 °C	20 m	IP67	G	478,91 €
5924501	20 m ½cm	3.000 K	745 lm	120°	90	75 °C	40 °C	20 m	IP67	G	478,91 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.



Light Strips IP67, Multicolor, 24 V

Colorful accents outdoors. Our multicolor light strips for the outdoors are IP67-rated – perfectly suited for mood-enhancing lighting effects outside. A combination of durable technology with a colorful cornucopia of light – even in wet and adverse weather conditions.

Light Strip IP67 Dim-To-Warm 10 W/m

—

Requires an aluminum profile
Automatic warming of color temperature with dimming



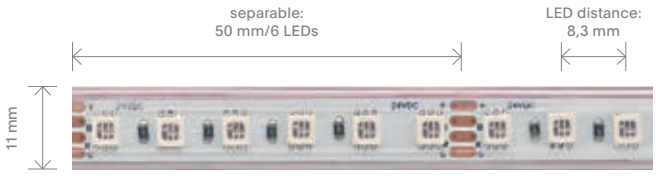
24 V DC	168 LED/m	1 BIN	5 SDCM	30.000 hrs L70/B10	3 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5955201	5 m 1/cm	4.000–2.200 K	1.016 lm	120°	90	85 °C	80 °C	5 m	IP67	F	151,18 €

Light Strip IP67 RGB 14,4 W/m

—

Requires an aluminum profile
For multicolor lighting in the outdoors
Suitable for facades, gardens and outdoor installations



24 V DC	120 LED/m	50.000 hrs L70/B10	3 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5955401	5 m 1/cm	RGB	480 lm	120°	–	75 °C	45 °C	5 m	IP67	–	134,37 €

Light Strip IP67 RGB+W 15 W/m

—

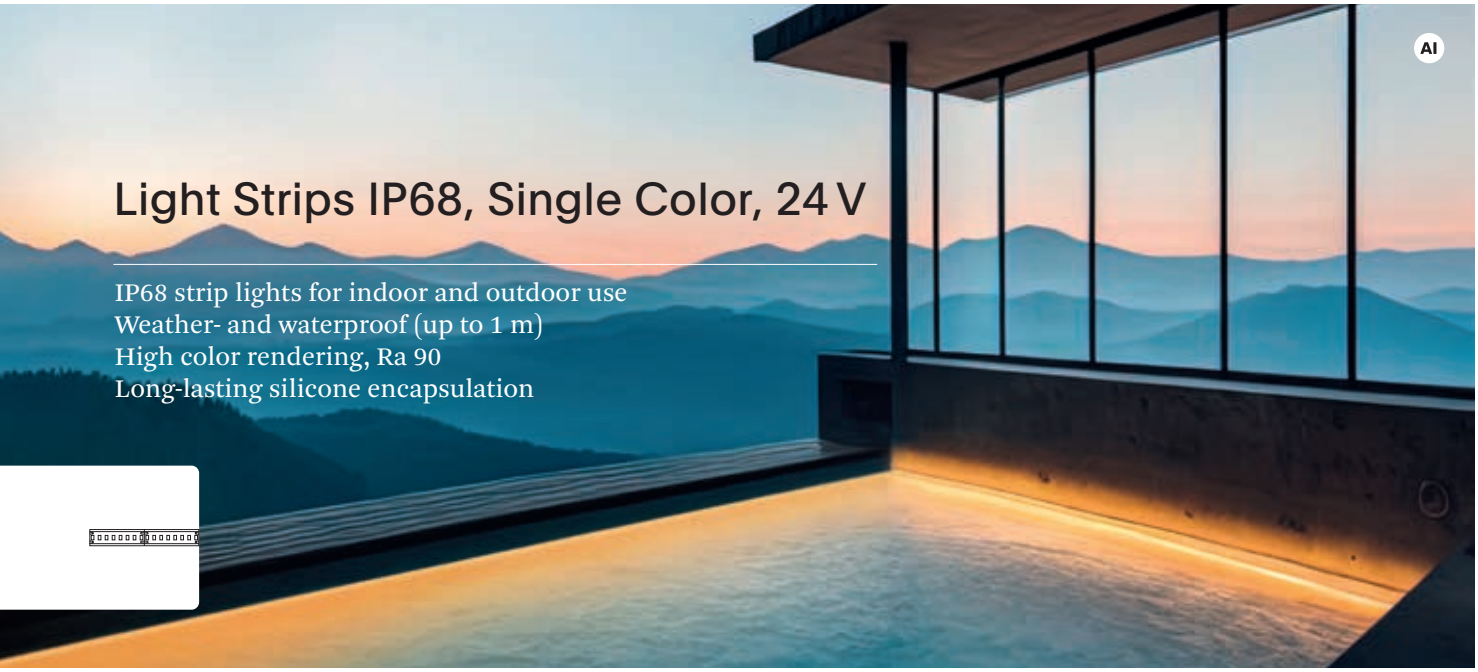
Requires an aluminum profile
For multicolor lighting in the outdoors
Suitable for facades, gardens and outdoor installations



24 V DC	192 LED/m	1 BIN	3 SDCM	30.000 hrs L70/B10	3 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5939801	5 m 1/cm	RGB/2.700 K	1.155 lm	120°	90	85 °C	80 °C	5 m	IP67	G	167,98 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.



Light Strips IP68, Single Color, 24 V

IP68 strip lights for indoor and outdoor use
Weather- and waterproof (up to 1 m)
High color rendering, Ra 90
Long-lasting silicone encapsulation

Light Strip IP68 9,6 W/m

—
Fully encapsulated for extreme conditions
Ready to use for wellness areas, utility rooms and bathrooms

24	128	1	5	30.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5958501	5 m 1/cm	2.700 K	1.248 lm	120°	90	80 °C	70 °C	5 m	IP68		100,76 €
5958601	5 m 1/cm	3.000 K	1.296 lm	120°	90	80 °C	70 °C	5 m	IP68		100,76 €

Light Strip IP68 14,4 W/m

—
Requires an aluminum profile
Fully encapsulated for extreme conditions

24	160	1	5	30.000 hrs	3
V DC	LED/m	BIN	SDCM	L70/B10	Years*

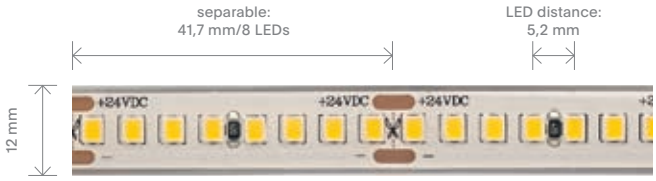


Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5958701	5 m 1/cm	2.700 K	1.872 lm	120°	90	80 °C	70 °C	5 m	IP68		121,76 €
5958801	5 m 1/cm	3.000 K	1.944 lm	120°	90	80 °C	70 °C	5 m	IP68		121,76 €

Light Strip IP68 18 W/m

—
Requires an aluminum profile
Fully encapsulated for extreme conditions

24	192	1	5	30.000 hrs	2
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5958901	5 m 1/cm	2.700 K	2.250 lm	120°	90	85 °C	70 °C	5 m	IP68		130,17 €
5958001	5 m 1/cm	3.000 K	2.340 lm	120°	90	85 °C	70 °C	5 m	IP68		130,17 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.



Light Strips Art

Homogeneous light line – for stylish presentations

Gracious, precise and extraordinary: With their homogeneous, dot-free light line and matte silicone surface, these light strips set new standards. White, colored or three-directional – for stylish presentation indoors and outdoors.

Homogeneous light line
Without visible light dots in various color temperatures
Opalized, flexible strip light in silicone

5 Warranty

5-Year Warranty
Consumer warranty only
Warranty conditions on page 206

Extremely durable
Resistant to UV radiation, solvents, and salt water

IP67

IP67 Protection Rating
For indoor and outdoor use
Dust-tight
Protection against temporary immersion

IK10

Rated up to IK10
Robust full silicone encapsulation

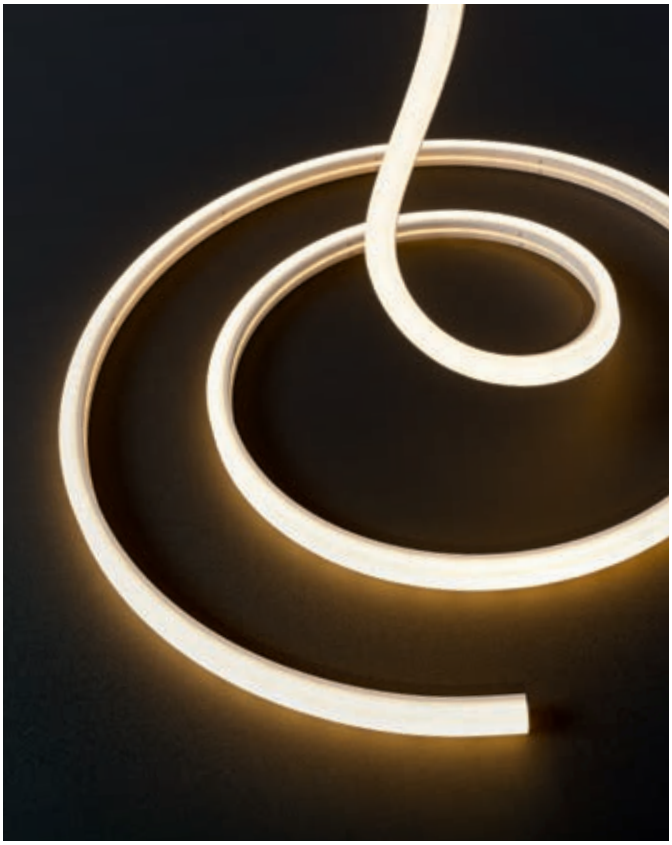
Solder-free

Solder-free feed-in
Wide choice of profiles for every installation situation
Quick feed-in and end caps available as accessories

Light Strips Art at a Glance

Four Illumination Directions. One Series.

Upwards, sideways, three-directional or bendable horizontally and vertically – each variant of the Art series is designed for a specific application. Together, they form a complete system for professional lighting presentations.



Technical Specifications (Series)

Wattage: 10–15 W/m
Luminous Flux: 250–830 lm/m
Color Temperature: 2.700/3.000/4.000 K
Color Options: RGB, RGB/W
Beam Angles: 120°–180°
IP Ingress Protection: IP67
Voltage: 24 V DC
Reel Length: 5 or 7 m
Feed-in: every 0,5 m
Lifespan: 56.000 hrs (L70/B10)
Warranty: 5 years*
Impact Resistance: up to IK10



Products

Light Strips Art Omni 10 W/m → p. 150
740–830 lm/m, 180°, 10 x 10 mm
Three-directional illumination

Light Strips Art 3D 10–15 W/m → p. 152
250–710 lm/m, 120°, 16 x 17 mm
Can be bent horizontally and vertically, RGB, RGB/W

Light Strips Art Top 10–15 W/m → p. 154
380–825 lm/m, 120°, 16 x 17 mm
Upwards illumination, RGB, RGB/W

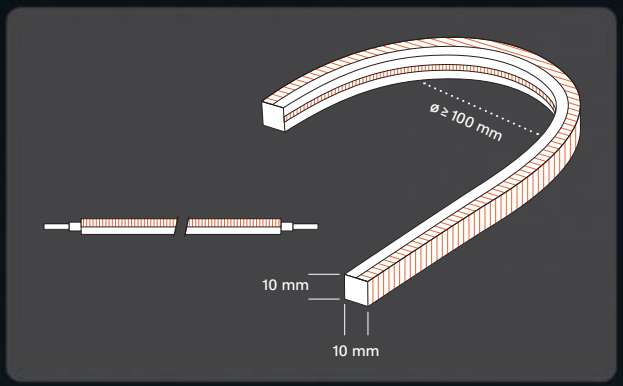
Light Strips Art Side 10–15 W/m → p. 156
330–725 lm/m, 120°, 16 x 17 mm
Sideways illumination, RGB, RGB/W

All light strips are also available as customized versions. For more information, please contact our sales team or visit:

* Consumer warranty only.
Warranty conditions on page 206.

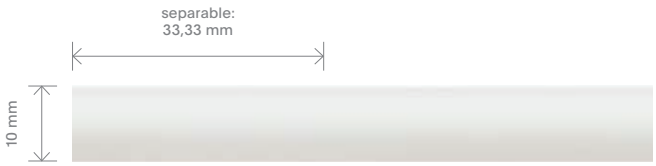
Light Strips Art Omni

Three-directional illumination
5-Year Warranty*
Primary/secondary feed-in every 0,5 m
Please use suitable profiles: page 184



Light Strip Art Omni IP67 10 W/m

24	120	1	56.000 hrs	5
V DC	LED/m	BIN	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5919001	5 m 1/cm	2.700 K	740 lm	180°	90	60 °C	45 °C	5 m	IP67	A G	121,76 €
5919101	5 m 1/cm	3.000 K	790 lm	180°	90	60 °C	45 °C	5 m	IP67	A G	121,76 €
5919201	5 m 1/cm	4.000 K	830 lm	180°	90	60 °C	45 °C	5 m	IP67	A G	121,76 €

Light Strip Art Omni – Accessories

End cap and mounting equipment

	Product Code	Feed-in	IP	RRP
1	9838001	Silicone end cap	IP65	3,28 €
2	9875101	Silicone adhesive for end cap (10 ml)	IP65	5,46 €

	Product Code	Mounting equipment	RRP
3	9838101	Stainless steel clips (package contains 10 pcs.)	5,80 €

1

2



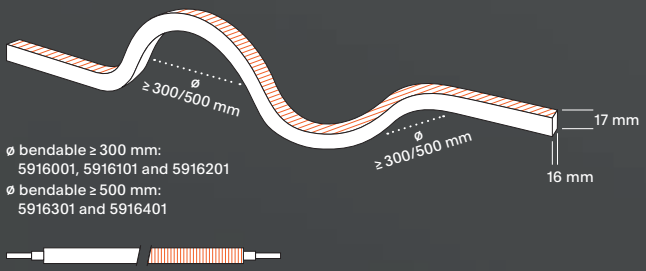
3



* Consumer warranty only. Warranty conditions on page 206.

Light Strips Art 3D

One-directional illumination
Can be bent horizontally and vertically
5-Year Warranty*
Primary/secondary feed-in every 0,5 m
Please use suitable profiles: page 185



ø bendable ≥ 300 mm:
5916001, 5916101 and 5916201
ø bendable ≥ 500 mm:
5916301 and 5916401

Light Strip Art 3D IP67 10 W/m

24	120	1	3	56.000 hrs	5
V DC	LED/m	BIN	SDCM	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5916001	5 m ½cm	2.700 K	666 lm	120°	90	65 °C	45 °C	5 m	IP67	A G	151,18 €
5916101	5 m ½cm	3.000 K	675 lm	120°	90	65 °C	45 °C	5 m	IP67	A G	151,18 €
5916201	5 m ½cm	4.000 K	710 lm	120°	90	65 °C	45 °C	5 m	IP67	A G	151,18 €

Light Strip Art 3D IP67 RGB 10 W/m

24	96	54.000 hrs	5
V DC	LED/m	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5916301	5 m ½cm	RGB	250 lm	120°	–	65 °C	45 °C	5 m	IP67	–	201,60 €

Light Strip Art 3D IP67 RGB/W 15 W/m

24	96	1	54.000 hrs	5
V DC	LED/m	BIN	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5916401	5 m ½cm	RGB/2.700 K	430 lm	120°	90	65 °C	45 °C	5 m	IP67	A G	210,00 €

Light Strip Art 3D – Accessories

End cap and mounting equipment

	Product Code	Feed-in	IP	RRP
1	9838201	Silicone end cap	IP65	3,28 €
2	9875101	Silicone adhesive for end cap (10 ml)	IP65	5,46 €

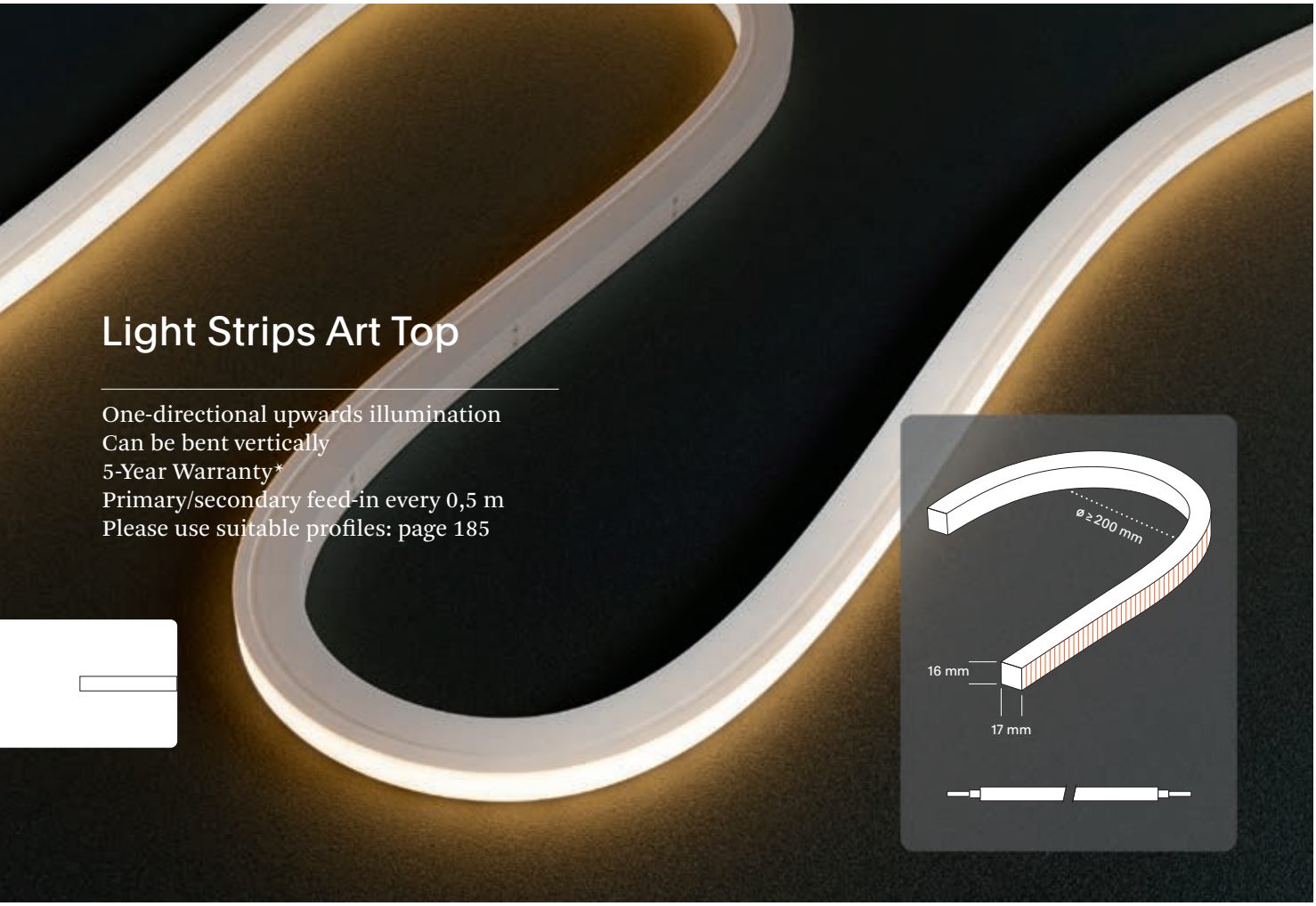
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2

	Product Code	Mounting equipment	RRP
3	9838801	Aluminum clips (package contains 10 pcs.)	5,80 €


3

* Consumer warranty only. Warranty conditions on page 206.



Light Strips Art Top

One-directional upwards illumination
Can be bent vertically
5-Year Warranty*
Primary/secondary feed-in every 0,5 m
Please use suitable profiles: page 185

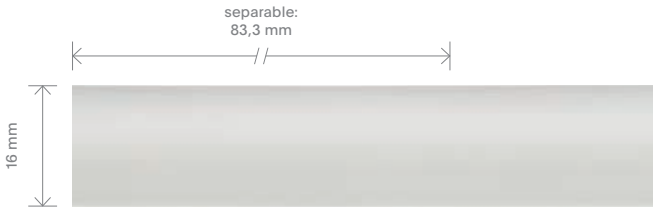
Light Strip Art Top IP67 10 W/m



24 V DC	120 LED/m	3 SDCM	56.000 hrs L70/B10	5 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5917001	7 m ½cm	2.700 K	775 lm	120°	90	65 °C	45 °C	7 m	IP67	G	210,00 €
5917101	7 m ½cm	3.000 K	800 lm	120°	90	65 °C	45 °C	7 m	IP67	G	210,00 €
5917201	7 m ½cm	4.000 K	825 lm	120°	90	65 °C	45 °C	7 m	IP67	G	210,00 €

Light Strip Art Top IP67 RGB 10 W/m



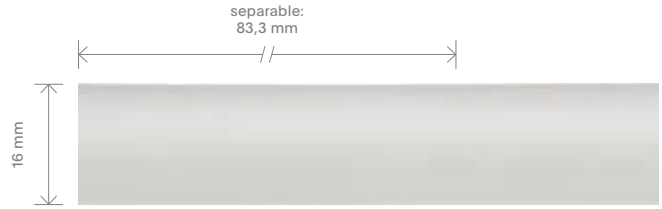
24 V DC	84 LED/m	54.000 hrs L70/B10	5 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5917301	5 m ½cm	RGB	380 lm	120°	–	65 °C	45 °C	5 m	IP67	–	180,59 €

* Consumer warranty only. Warranty conditions on page 206.

Light Strip Art Top IP67 RGB/W 15 W/m

24	168	1	54.000 hrs	5
V DC	LED/m	BIN	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5917401	5 m 1/cm	RGB/2.700 K	760 lm	120°	90	65 °C	45 °C	5 m	IP67	A G	201,60 €

Light Strip Art Top – Accessories

Feed-in, end cap, and mounting equipment

	Product Code	Feed-in	IP	RRP
1	9838401	Quick connector, single color	IP65	5,46 €
2	9838501	Quick connector, RGB	IP65	5,80 €
3	9838901	Quick end cap	IP65	3,28 €
4	9838201	Silicone end cap	IP65	3,28 €
5	9875101	Silicone adhesive for end cap (10 ml)	IP65	5,46 €









	Product Code	Mounting equipment	RRP
6	9838801	Aluminum clips (package contains 10 pcs.)	5,80 €





* Consumer warranty only. Warranty conditions on page 206.



Light Strips Art Side

One-directional sideways illumination
Can be bent horizontally
5-Year Warranty*
Primary/secondary feed-in every 0,5 m
Please use suitable profiles: page 185

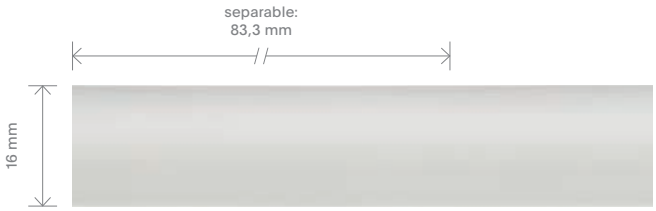
Light Strip Art Side IP67 10 W/m



24 V DC	120 LED/m	3 SDCM	56.000 hrs L70/B10	5 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5918001	7 m ½cm	2.700 K	645 lm	120°	90	65 °C	45 °C	7 m	IP67	G	210,00 €
5918101	7 m ½cm	3.000 K	675 lm	120°	90	65 °C	45 °C	7 m	IP67	G	210,00 €
5918201	7 m ½cm	4.000 K	725 lm	120°	90	65 °C	45 °C	7 m	IP67	G	210,00 €

Light Strip Art Side IP67 RGB 10 W/m



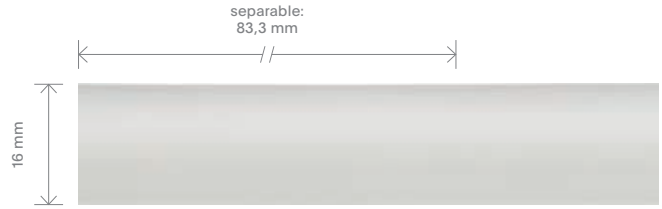
24 V DC	84 LED/m	54.000 hrs L70/B10	5 Years*

Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5918301	5 m ½cm	RGB	330 lm	120°	–	65 °C	45 °C	5 m	IP67	–	180,59 €

* Consumer warranty only. Warranty conditions on page 206.

Light Strip Art Side IP67 RGB/W 15 W/m

24	168	1	54.000 hrs	5
V DC	LED/m	BIN	L70/B10	Years*



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5918401	5 m 1/cm	RGB/2.700 K	630 lm	120°	90	65 °C	45 °C	5 m	IP67	A G	201,60 €

Light Strip Art Side – Accessories

Feed-in, end cap, and mounting equipment

	Product Code	Feed-in	IP	RRP
1	9838601	Quick connector, single color	IP65	5,46 €
2	9838701	Quick connector, RGB	IP65	5,80 €
3	9838901	Quick end cap	IP65	3,28 €
4	9838201	Silicone end cap	IP65	3,28 €
5	9875101	Silicone adhesive for end cap (10 ml)	IP65	5,46 €


1


2


3

4

	Product Code	Mounting equipment	RRP
6	9838801	Aluminum clips (package contains 10 pcs.)	5,80 €


5


6

* Consumer warranty only. Warranty conditions on page 206.

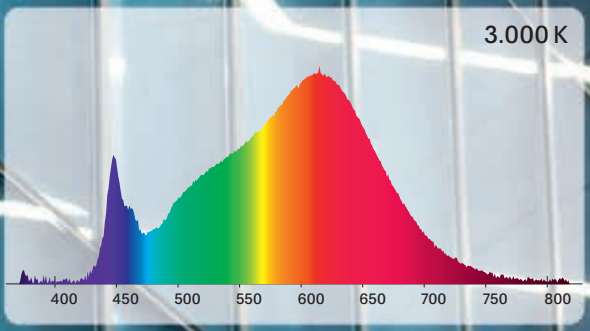
New.

Light Strips Ultra Long, 48 V

For large areas and impressive lines of light: our Ultra Long light strips enable particularly long, homogeneous runs without any loss of brightness. Ideal for offices, foyers and public buildings where architecture and light are meant to become one.



Color spectrum



CRI: 92,5



All light strips are also available as customized versions. For more information, please contact our sales team or visit:

Tested product: Ultra Long 5,8 W/m – 5928701
The measured data are average values and represent the product group as an example.

New. Light Strip Ultra Long COB 10 W/m

—

30 m with single feed-in
Homogeneous illumination
For big areas and installations

48 V DC	480 LED/m	1 BIN	54.000 hrs L70/B10	5 Years*	30 m



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5928101	30 m 1/cm	3.000 K	790 lm	160°	90	65 °C	45 °C	30 m	IP00	G	377,73 €
5928201	30 m 1/cm	4.000 K	930 lm	160°	90	65 °C	45 °C	30 m	IP00	F	377,73 €

New. Light Strip Ultra Long 5,2 W/m

—

50 m with single feed-in
Supplied on a practical 50 m reel
For big areas and installations

48 V DC	120 LED/m	1 BIN	54.000 hrs L70/B10	5 Years*	50 m



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5928401	50 m 1/cm	3.000 K	480 lm	120°	90	65 °C	45 °C	50 m	IP00	F	701,60 €
5928501	50 m 1/cm	4.000 K	520 lm	120°	90	65 °C	45 °C	50 m	IP00	F	701,60 €

New. Light Strip Ultra Long 5,8 W/m

—

25 m with single feed-in
For big areas and installations

48 V DC	80 LED/m	1 BIN	54.000 hrs L70/B10	5 Years*	25 m



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5928701	25 m 1/cm	3.000 K	530 lm	120°	90	65 °C	45 °C	25 m	IP00	G	260,42 €
5928801	25 m 1/cm	4.000 K	550 lm	120°	90	65 °C	45 °C	25 m	IP00	F	260,42 €

New. Light Strip Ultra Long 8,8 W/m

—

20 m with single feed-in
For big areas and installations

48 V DC	160 LED/m	1 BIN	54.000 hrs L70/B10	5 Years*	20 m



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
5929001	20 m 1/cm	3.000 K	800 lm	120°	90	65 °C	45 °C	20 m	IP00	G	298,24 €
5929101	20 m 1/cm	4.000 K	870 lm	120°	90	65 °C	45 °C	20 m	IP00	F	298,24 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.
* Consumer warranty only. Warranty conditions on page 206.



Luxi Link Light Track, 24 V

The flexible light track system for your kitchen.
Luxi Link is the perfect solution for modern kitchen lighting: modular, versatile and easy to install.
The system adapts to all your needs and provides functional light with style.

Luxi Link Light Track

—

Modular light track system for versatile use
Tool-free installation using quick connectors
Large selection of connectors, feed-ins and mounting equipment



24 V DC	Dimmable	IP20	3 Years*

Product Code	Dimensions (L x W x H)	Wattage	Voltage	Color Temp.	Luminous Flux	CRI	Angle	Lifespan	EEI	RRP
4010201	150 x 18 x 8 mm	3 W	24 V DC	3.000 K	200 lm	80	100°	40.000 hrs	F	11,34 €
4010401	300 x 18 x 8 mm	5 W	24 V DC	3.000 K	410 lm	80	100°	40.000 hrs	F	13,87 €
4010601	600 x 18 x 8 mm	9 W	24 V DC	3.000 K	650 lm	80	100°	40.000 hrs	F	29,33 €
4010801	1.000 x 18 x 8 mm	15 W	24 V DC	3.000 K	1.070 lm	80	100°	40.000 hrs	F	47,48 €

* Consumer warranty only. Warranty conditions on page 206.

List of compatible dimmers: www.sigor.de/en/dimmer-list

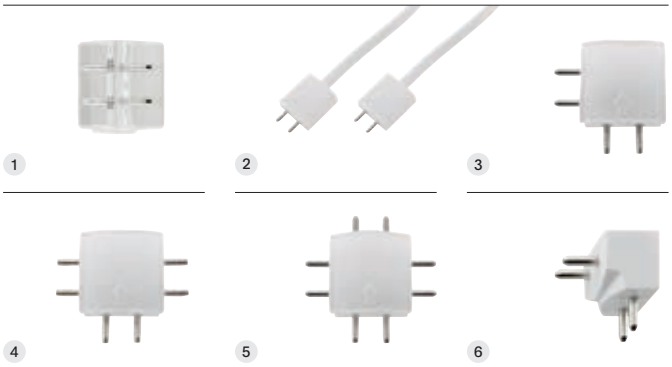
Switches and Cables



	Product Code	Switches and Cables	Length	Use	RRP
1	4013401	Touch dimmer	500 mm	Smooth touch dimming	16,72 €
2	4013201	Sensor on/off switch	500 mm	Switching on/off using gestures	13,87 €
3	4013001	Touch on/off switch	500 mm	Switching on/off using touch	11,68 €
4	4012801	Cable	500 mm	Direct power supply for fixed installations without switch	5,80 €
5	4013801	Extension cable, 1 m	1.000 mm	Extension cord between light track and transformer	10,00 €
5	4013901	Extension cable, 2 m	2.000 mm	Extension cord between light track and transformer	13,87 €
6	4014001	4-way cable whip	500 mm	Parallel connection for up to four light tracks	11,68 €

Connectors

	Product Code	Connectors	RRP
1	4011801	Direct connector	2,10 €
2	4013601	Track connection cables, 50 cm	7,98 €
2	4013701	Track connection cables, 100 cm	10,00 €
3	4014201	Corner connector, left	5,80 €
3	4014401	Corner connector, right	5,80 €
4	4014601	T-connector	5,80 €
5	4014801	Cross connector	5,80 €
6	4015001	90° connector for installation on furniture	5,80 €



Mounting equipment

	Product Code	Mounting equipment (set: 2 pcs.)	RRP
1	4011601	Mounting clip with screws	2,10 €
2	4012201	Mounting clip, 45°, with screws	2,10 €
3	4012601	Magnet panels with adhesive pads	10,00 €



Drivers

Product Code	Style	Max. track length	Transformer cable	Track cable	Wattage	Voltage	Dimensions	RRP
4011001	with connection cable	1.150 mm	1.800 mm	1.500 mm	20 W	24 V DC	50 x 90 x 30 mm	29,33 €
4011201	with connection cable	2.300 mm	1.800 mm	1.500 mm	36 W	24 V DC	50 x 100 x 30 mm	40,25 €
4011401	with connection cable	4.000 mm	1.800 mm	1.500 mm	60 W	24 V DC	50 x 110 x 30 mm	52,02 €

Light Strips High Voltage, 230 V

Connect directly to the power supply, without ballast. Our 230 V light strips can be connected directly to the power supply – without transformer or special power supply. Installation with minimum effort and operation lengths of up to 50 m make them ideal for long light lines.



All light strips are also available as customized versions. For more information, please contact our sales team or visit:

Light Strip High Voltage IP65 14 W/m

—

Flicker-free
For indoor and outdoor use
UV-resistant

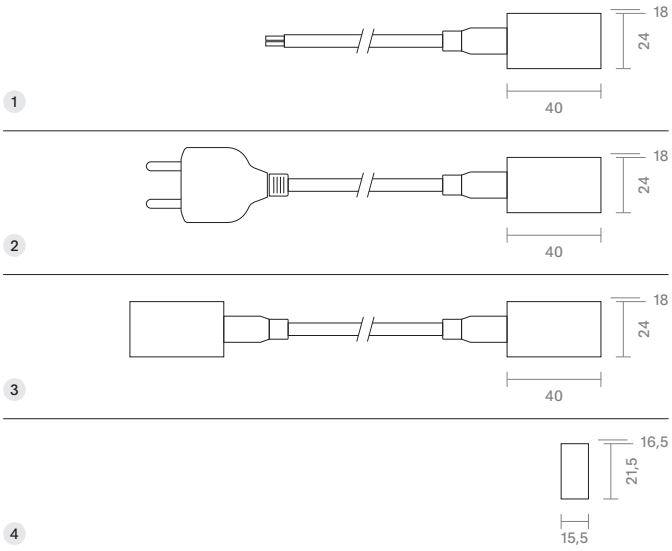
230	84	5	50.000 hrs
V AC	LED/m	SDCM	L70/B10



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
25 m Reel											
5967201	25 m ½cm	2.700 K	1.100 lm	100°	90	85 °C	40 °C	50 m	IP65	G	983,11 €
5967301	25 m ½cm	3.000 K	1.200 lm	100°	90	85 °C	40 °C	50 m	IP65	F	983,11 €
5967401	25 m ½cm	4.000 K	1.300 lm	100°	90	85 °C	40 °C	50 m	IP65	F	983,11 €

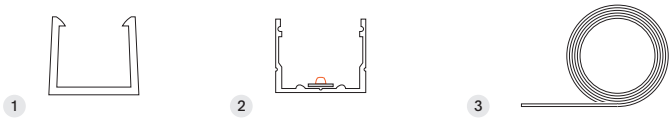
Feed-in and End Cap

	Product Code	Feed-in	RRP
1	5952101	Feed-in, wire 0,6 m	18,40 €
2	5952201	Feed-in, plug, 0,6 m	20,08 €
3	5952301	Connection cable, 0,6 m	18,40 €
4	5952001	End cap	4,12 €



Mounting equipment

	Product Code	Mounting equipment	RRP
1	5952401	Mounting clips (package contains 20 pcs.)	14,20 €
2	9827601	HV surface-mounted profile 19, 1 m	9,16 €
2	9827701	HV surface-mounted profile 19, 2 m	18,40 €
3	9871601	3M adhesive tape 33 m x 12 mm	36,05 €



Insufficient cooling can damage the LED strip and shorten its service life significantly.

Light Strip High Voltage IP65 8 W/m

For outdoor use

UV-resistant

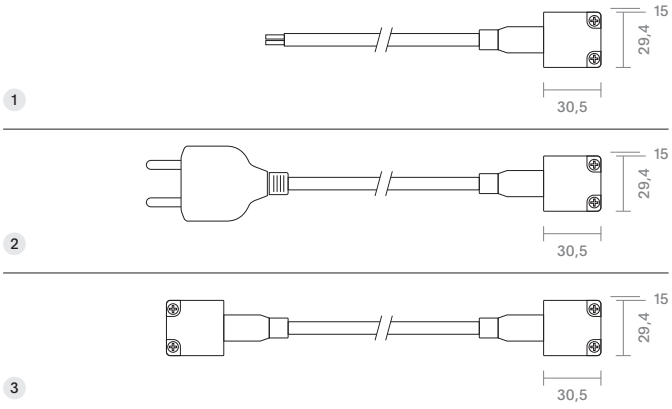
230	144	5	50.000 hrs
V AC	LED/m	SDCM	L70/B10



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
25 m Reel											
5968201	25 m ✂cm	2.700 K	520 lm	120°	90	85 °C	42 °C	50 m	IP65	A G	550,34 €
5968401	25 m ✂cm	3.000 K	520 lm	120°	90	85 °C	42 °C	50 m	IP65	A G	550,34 €
5968601	25 m ✂cm	4.000 K	560 lm	120°	90	85 °C	42 °C	50 m	IP65	A G	550,34 €
50 m reel											
5968301	50 m ✂cm	2.700 K	520 lm	120°	90	85 °C	42 °C	50 m	IP65	A G	1.100,76 €
5968501	50 m ✂cm	3.000 K	520 lm	120°	90	85 °C	42 °C	50 m	IP65	A G	1.100,76 €
5968701	50 m ✂cm	4.000 K	560 lm	120°	90	85 °C	42 °C	50 m	IP65	A G	1.100,76 €

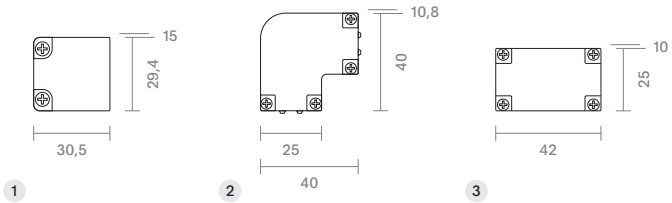
Feed-in

	Product Code	Feed-in	RRP
1	5985101	Feed-in, wire 1,5 m	18,40 €
2	5985901	Feed-in, plug, 1,5 m	20,08 €
3	5985801	Connection cable, 0,6 m	18,40 €



Connectors

	Product Code	Connectors	RRP
1	5984801	End cap	3,28 €
2	5985201	L-connector	18,40 €
3	5985701	Direct connector	14,20 €



Mounting equipment

	Product Code	Mounting equipment	RRP
1	5985001	Mounting clips (package contains 20 pcs.)	14,20 €
2	9828701	HV surface-mounted profile 15, 1 m	9,16 €
2	9828801	HV surface-mounted profile 15, 2 m	18,40 €
3	9871601	3M adhesive tape 33 m x 12 mm	36,05 €



Insufficient cooling can damage the LED strip and shorten its service life significantly.

Light Strip High Voltage 10 m set, plug-ready

The set consists of pre-assembled light strip,
a 1,5 m feed-in, and an end cap.
Included replacement end caps make it possible
to shorten the strip solder-free.



Light Strip High Voltage Set IP65 8 W/m

For outdoor use
UV-resistant

230	144	5	50.000 hrs
V AC	LED/m	SDCM	L70/B10



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
10 m set, plug-ready											
5966301	10 m	2.700 K	520 lm	120°	90	85 °C	42 °C	50 m	IP65	G	239,41 €
5966401	10 m	3.000 K	520 lm	120°	90	85 °C	42 °C	50 m	IP65	G	239,41 €

Light Strip High Voltage Set IP65 14 W/m

For indoor and outdoor use
UV-resistant

230	84	5	50.000 hrs
V AC	LED/m	SDCM	L70/B10



Product Code	Reel Length	Color Temp.	Luminous Flux/m	Angle	CRI	t_c max.	t_a max.	Max. Op. Length	IP	EEI	RRP
10 m set, plug-ready											
5966501	10 m	2.700 K	1.100 lm	100°	90	85 °C	40 °C	50 m	IP65	G	411,68 €
5966601	10 m	3.000 K	1.200 lm	100°	90	85 °C	40 °C	50 m	IP65	F	411,68 €

3M Adhesive Tape for Light Strips



Product Code	Reel Length	Reel Width	RRP
3M adhesive tape 9448A Double-sided adhesive tape with good adhesive properties			
9871001	50 m	8 mm	12,52 €
9871101	50 m	10 mm	14,20 €
9871201	50 m	12 mm	15,88 €



Product Code	Reel Length	Reel Width	RRP
3M adhesive tape VHB Sticks well to difficult surfaces			
9871501	33 m	10 mm	31,85 €
9871601	33 m	12 mm	36,05 €

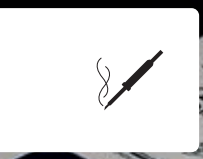


Product Code	Reel Length	Reel Width	RRP
3M adhesive tape 1600T Polyethylene foam adhesive tape with very good adhesive properties			
9871901	20 m	10 mm	12,52 €
9872001	20 m	12 mm	14,20 €

Insufficient cooling can damage the LED strip and shorten its service life significantly.

Customization

We can customize light strips, profiles and devices according to your needs. Each individual case of lighting installation has its own specific requirements in terms of materials and workmanship. We will be happy to work with you on finding the right solution.



Customize Profiles

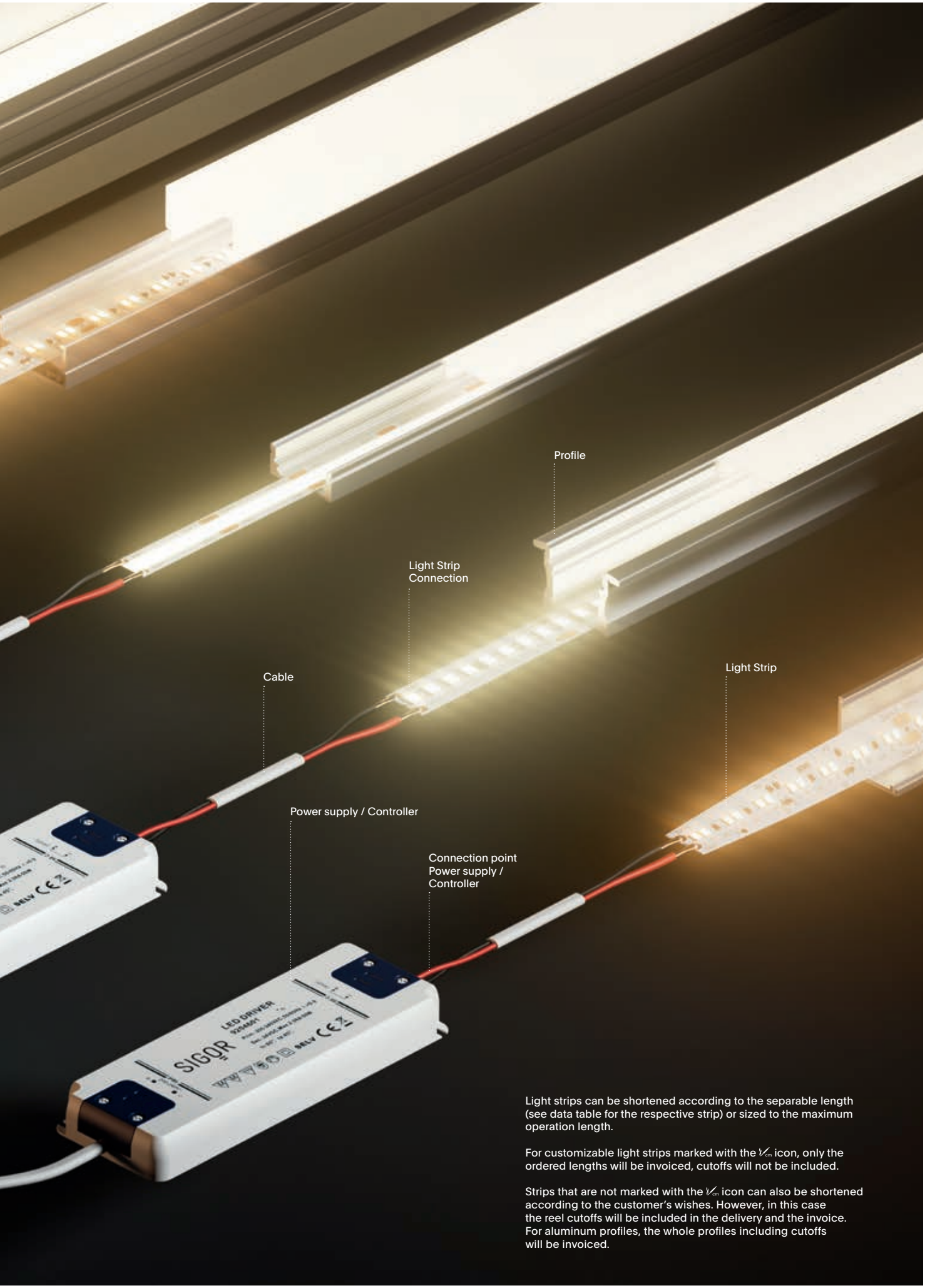
- Cutting profiles to length, including aluminum or plastic covers, straight or mitered
- Tape installation of light strips

Customize Light Strips

- Cutting light strips of all IP ratings to length
- Cutting two- to six-core supply cables to length for various applications (e.g., without protection, with UV protection, or with ground cable, depending on requirements)

Quality Control

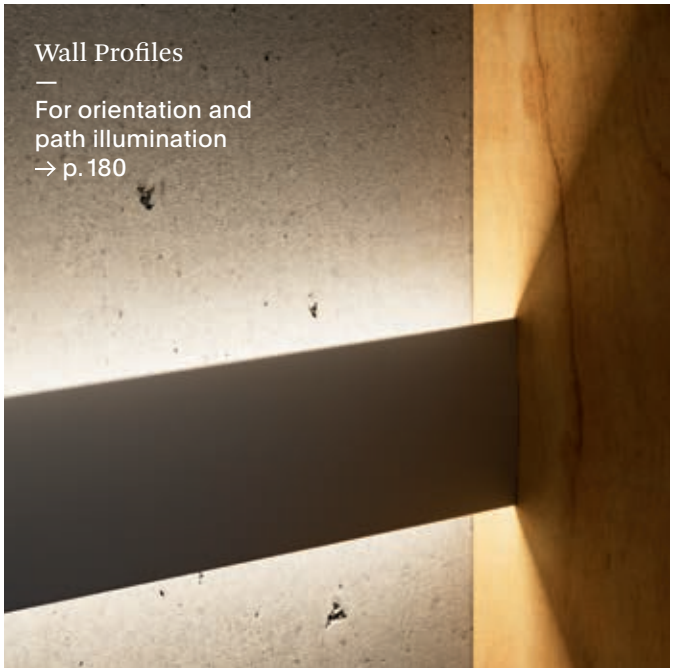
- Compatibility checks of the ordered components
- Visual check of all components
- Functionality test of all components



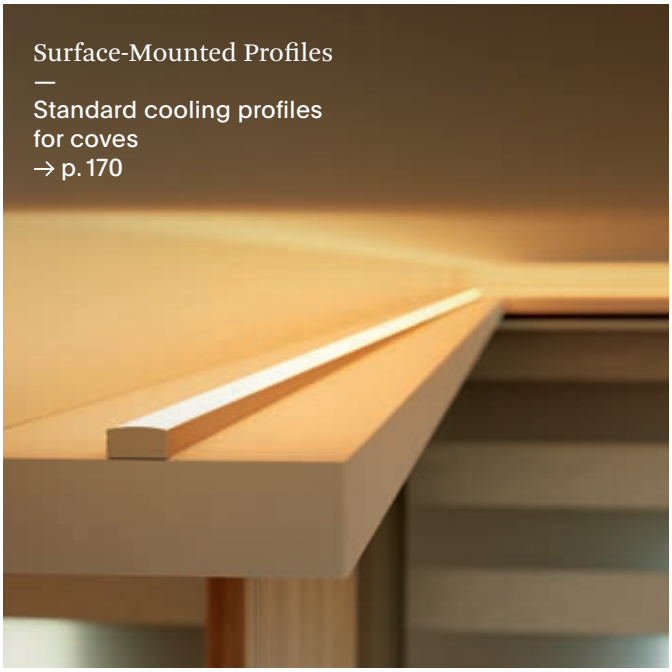
Light strips can be shortened according to the separable length (see data table for the respective strip) or sized to the maximum operation length.

For customizable light strips marked with the ✂ icon, only the ordered lengths will be invoiced, cutoffs will not be included.

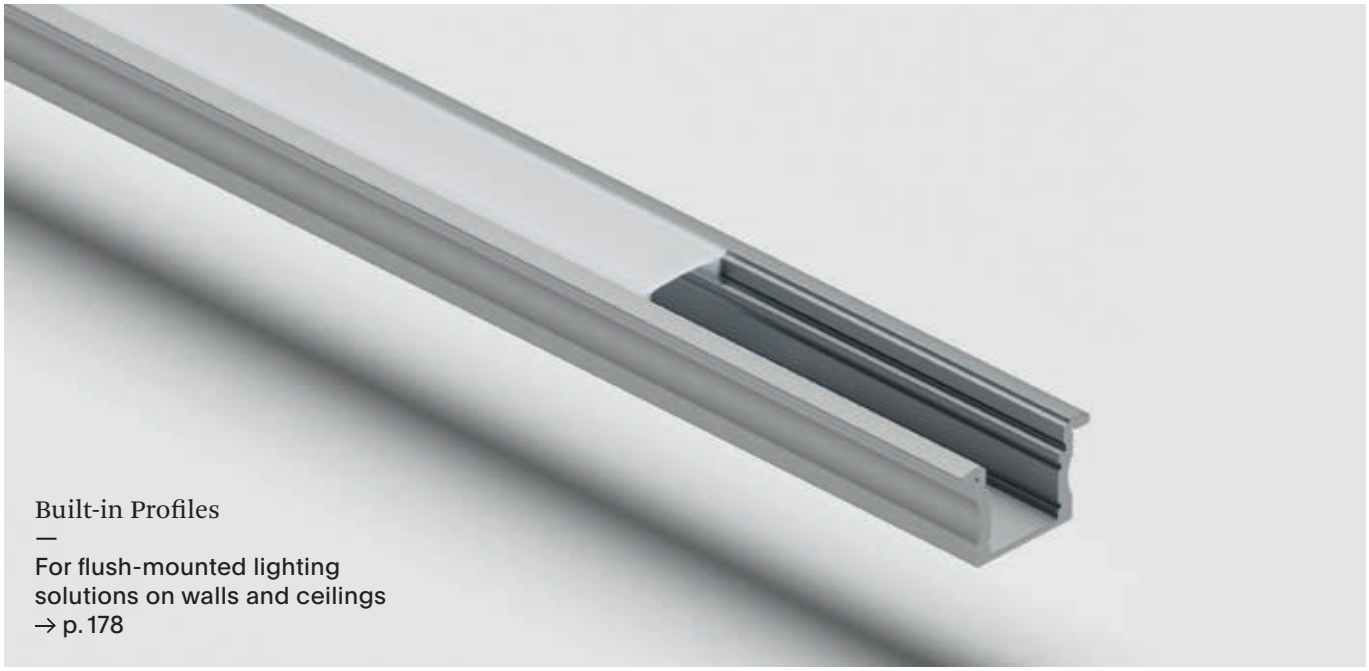
Strips that are not marked with the ✂ icon can also be shortened according to the customer's wishes. However, in this case the reel cutoffs will be included in the delivery and the invoice. For aluminum profiles, the whole profiles including cutoffs will be invoiced.



Wall Profiles
—
For orientation and
path illumination
→ p. 180



Surface-Mounted Profiles
—
Standard cooling profiles
for coves
→ p. 170



Built-in Profiles
—
For flush-mounted lighting
solutions on walls and ceilings
→ p. 178



Corner Profiles
—
For base cabinet and
furniture lighting
→ p. 176

SIGOR

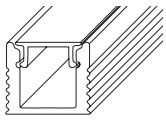
Profiles

Built-in and surface-mounted profiles
In various lengths
From covers to mounting sets

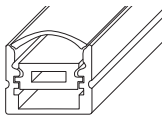
The right accessories often make all the difference: High-quality aluminum cools down light strips and makes sure they run at optimum temperature. But our profiles can do so much more: If you cannot easily implement indirect lighting in a building, they help to set the right lighting accents.

Surface-Mounted Profiles

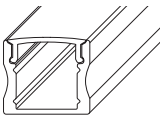
Surface-Mounted Profile Narrow 5
p. 171



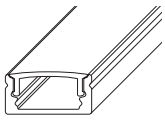
Surface-Mounted Profile Multi Spot 12
p. 171



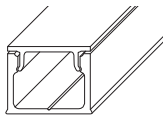
Surface-Mounted Profile 12
p. 172



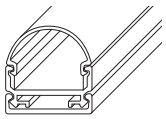
Surface-Mounted Profile Flat 12
p. 172



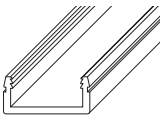
Surface-Mounted Profile 13
p. 173



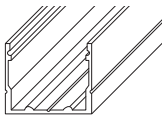
Surface-Mounted Profile Mounting Rail 15
p. 173



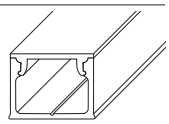
Surface-Mounted Profile High Voltage 15
p. 174



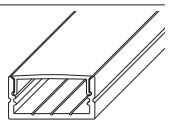
Surface-Mounted Profile High Voltage 19
p. 174



Surface-Mounted Profile 15
p. 175

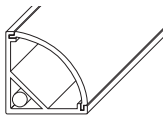


Surface-Mounted Profile 20
p. 175

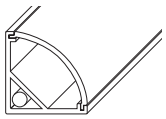


Corner Profiles

Corner Profile 10
p. 177

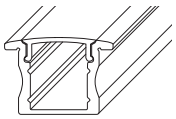


Corner Profile 20
p. 177

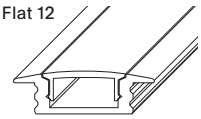


Built-in Profiles

Built-in Profile 12
p. 179

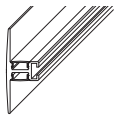


Built-in Profile Flat 12
p. 179

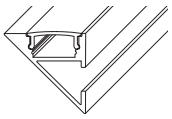


Wall Profiles

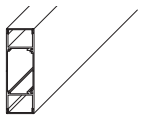
Wall Profile Up and Down 12
p. 180



Wall Profile Up or Down 12
p. 181

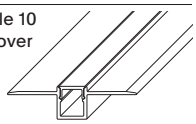


Wall Profile Up and Down 27 Driver
p. 181

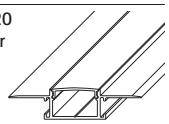


Recessed Profiles

Recessed Profile 10 Incl. Frosted Cover
p. 183

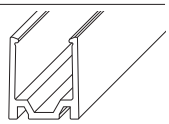


Recessed Profile 20 Incl. Frosted Cover
p. 183

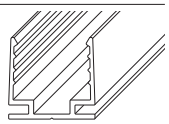


Light Strips Art Profiles

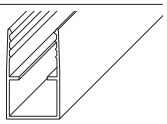
Light Strips Art Omni Profile
p. 184



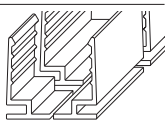
Light Strips Art Profile 1617 3D, Top, Side
p. 185



Light Strips Art Profile 1617 Cable duct 3D, Top, Side
p. 185

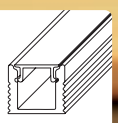


Light Strips Art Profile 1617 Bendable 3D, Top, Side
p. 185



Surface-Mounted Profiles

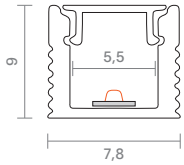
Versatile aluminum profiles with
clear, frosted, or opal covers
Easy to mount thanks to mounting clips
Passive cooling for light strips
In 1 m and 2 m lengths



Surface-Mounted Profile Flat 12
Product code: 9820601
page 172

Surface-Mounted Profile Narrow 5

For wall and ceiling installation
Suitable for light strips up to 5 mm width



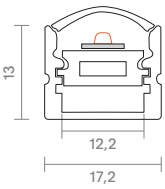
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9829401	1 m	5 mm	7,8 x 9 mm	5,80 €
9829501	2 m	5 mm	7,8 x 9 mm	11,68 €

Product Code	Length	Style	Material	RRP
Profile cover, frosted				
9865701	1 m	flush	frosted	4,12 €
9865801	2 m	flush	frosted	8,32 €
End cap				
9859301	–	flush/with hole	plastic	2,10 €
9859201	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9859401	–	mounting clips	spring steel	2,10 €



Surface-Mounted Profile Multi Spot 12

Adjustable beam angles: 20°, 30°, 60°, 90°
Suitable for light strips up to 12 mm width



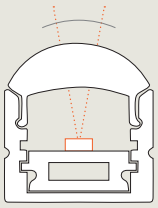
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9829201	1 m	12 mm	17,2 x 13 mm	20,92 €
9829301	2 m	12 mm	17,2 x 13 mm	41,93 €

Product Code	Length	Style	Material	RRP
Profile cover, frosted				
9865501	1 m	flush	frosted	12,52 €
9865601	2 m	flush	frosted	25,13 €
End cap				
9859001	–	flush/with hole	plastic	2,10 €
9858901	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9859101	–	mounting clips	spring steel	2,10 €

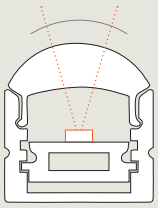


Beam Angle Adjustment

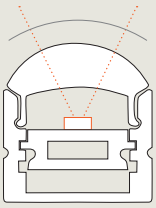
20°



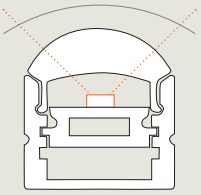
30°



60°

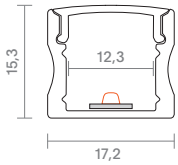


90°



Surface-Mounted Profile 12

For wall and ceiling installation
Suitable for light strips up to 12 mm width



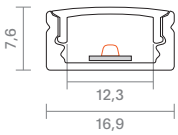
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9820101	1 m	12,3 mm	17,2 x 15,3 mm	10,84 €
9820201	2 m	12,3 mm	17,2 x 15,3 mm	21,76 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840101	1 m	flush	opal	5,80 €
9840201	2 m	flush	opal	11,68 €
Profile cover, frosted				
9862001	1 m	flush	frosted	5,80 €
9862101	2 m	flush	frosted	11,68 €
Profile cover, clear				
9830101	1 m	flush	clear	5,80 €
9830201	2 m	flush	clear	11,68 €
End cap				
9850101	–	flush/with hole	plastic	2,10 €
9850201	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9850301	–	mounting clips	spring steel	2,10 €



Surface-Mounted Profile Flat 12

For wall and ceiling installation
Suitable for light strips up to 12 mm width



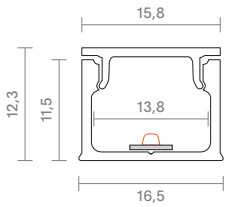
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9820501	1 m	12,3 mm	16,9 x 7,6 mm	10,84 €
9820601	2 m	12,3 mm	16,9 x 7,6 mm	21,76 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840101	1 m	flush	opal	5,80 €
9840201	2 m	flush	opal	11,68 €
Profile cover, frosted				
9862001	1 m	flush	frosted	5,80 €
9862101	2 m	flush	frosted	11,68 €
Profile cover, clear				
9830101	1 m	flush	clear	5,80 €
9830201	2 m	flush	clear	11,68 €
End cap				
9850701	–	flush/with hole	plastic	2,10 €
9850801	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9850901	–	mounting clips	spring steel	2,10 €



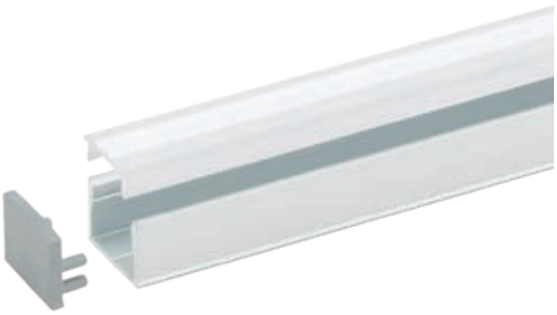
Surface-Mounted Profile 13

For wall and ceiling installation etc.
Suitable for light strips up to 13 mm width



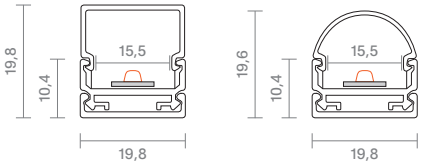
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9730001	1 m	13 mm	16,5 x 12,3 mm	10,84 €
9730101	2 m	13 mm	16,5 x 12,3 mm	21,76 €

Product Code	Length	Style	Material	RRP
Profile cover				
9732001	1 m	flush	frosted	5,80 €
9732101	2 m	flush	frosted	11,68 €
End cap				
9738101	–	flush/with hole	plastic	2,10 €
9738001	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9739601	–	mounting clips	spring steel	2,10 €



Surface-Mounted Profile Mounting Rail 15

—
For wall and ceiling installation
Suitable for light strips up to 15 mm width
Two cover versions: tall or round



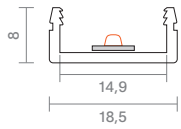
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9821901	1 m	15,5 mm	19,8 x 10,4 mm	13,36 €
9822001	2 m	15,5 mm	19,8 x 10,4 mm	26,81 €

Product Code	Length	Style	Material	RRP
Profile cover, tall				
9842101	1 m	tall	opal	9,16 €
9842201	2 m	tall	opal	18,40 €
9862301	1 m	tall	frosted	9,16 €
9862401	2 m	tall	frosted	18,40 €
9832101	1 m	tall	clear	9,16 €
9832201	2 m	tall	clear	18,40 €
Profile cover, round				
9841901	1 m	round	opal	9,16 €
9842001	2 m	round	opal	18,40 €
9862601	1 m	round	frosted	9,16 €
9865301	2 m	round	frosted	18,40 €
9831901	1 m	round	clear	9,16 €
9832001	2 m	round	clear	18,40 €
End cap, tall				
9852801	–	tall/with hole	plastic	2,10 €
9852901	–	tall/without hole	plastic	2,10 €
End cap, round				
9852601	–	round/with hole	plastic	2,10 €
9852701	–	round/without hole	plastic	2,10 €



Surface-Mounted Profile High Voltage 15

For high voltage light strips, page 164

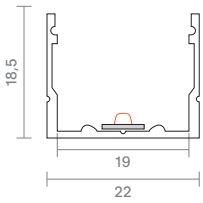


Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9828701	1 m	15 mm	18,5 x 8 mm	9,16 €
9828801	2 m	15 mm	18,5 x 8 mm	18,40 €



Surface-Mounted Profile High Voltage 19

For high voltage light strips, page 163

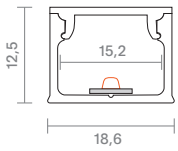


Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9827601	1 m	17 mm	22 x 18,5 mm	9,16 €
9827701	2 m	17 mm	22 x 18,5 mm	18,40 €



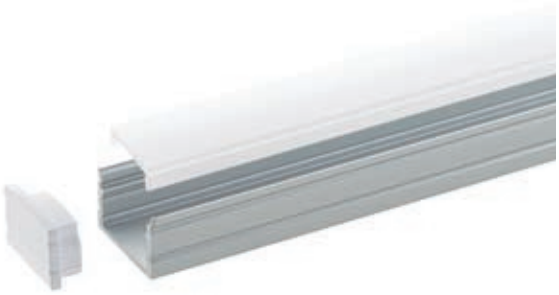
Surface-Mounted Profile 15

For wall and ceiling installation etc.
Suitable for light strips up to 15 mm width



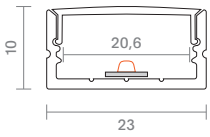
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9829001	1 m	15 mm	18,6 x 12,5 mm	9,16 €
9829101	2 m	15 mm	18,6 x 12,5 mm	18,40 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9846801	1 m	flush	opal	4,96 €
9846901	2 m	flush	opal	10,00 €
Profile cover, clear				
9836601	1 m	flush	clear	4,96 €
9836701	2 m	flush	clear	10,00 €
End cap				
9857701	–	flush/with hole	plastic	2,10 €
9857801	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9857901	–	mounting clips	spring steel	2,10 €



Surface-Mounted Profile 20

—
For wall and ceiling installation
Suitable for light strips up to 20 mm width
Suitable for use with double or parallel mounting of two single strips



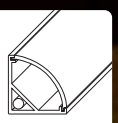
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Surface-Mounted Profile				
9820301	1 m	20,6 mm	23 x 10 mm	10,84 €
9820401	2 m	20,6 mm	23 x 10 mm	21,76 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840301	1 m	flush	opal	4,96 €
9840401	2 m	flush	opal	10,00 €
Profile cover, clear				
9830301	1 m	flush	clear	4,96 €
9830401	2 m	flush	clear	10,00 €
End cap				
9850401	–	flush/with hole	plastic	2,10 €
9850501	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9850601	–	mounting clips	plastic	2,10 €



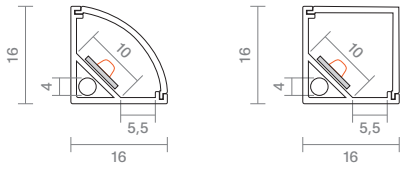
Corner Profiles

Aluminum profiles with clear, frosted, or opal covers
For base cabinet, furniture or niche lighting
Passive cooling for light strips
In 1 m and 2 m lengths



Corner Profile 10
Product code: 9821201
page 177

Corner Profile 10

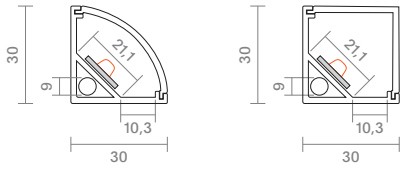


Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Corner profile				
9821101	1 m	10 mm	16 x 16 mm	7,48 €
9821201	2 m	10 mm	16 x 16 mm	15,04 €

Product Code	Length	Style	Material	RRP
Profile cover, round				
9841101	1 m	round	opal	6,64 €
9841201	2 m	round	opal	13,36 €
9863601	1 m	round	frosted	6,64 €
9863701	2 m	round	frosted	13,36 €
9831101	1 m	round	clear	6,64 €
9831401	2 m	round	clear	13,36 €
Profile cover, angled				
9841301	1 m	angled	opal	6,64 €
9841401	2 m	angled	opal	13,36 €
9863801	1 m	angled	frosted	6,64 €
9863901	2 m	angled	frosted	13,36 €
9831301	1 m	angled	clear	6,64 €
9831201	2 m	angled	clear	13,36 €
End cap, round				
9851901	–	round/with hole	plastic	2,10 €
9852001	–	round/without hole	plastic	2,10 €
End cap, angled				
9851601	–	angled/with hole	plastic	2,10 €
9851701	–	angled/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9851801	–	mounting clips	spring steel	2,10 €



Corner Profile 20



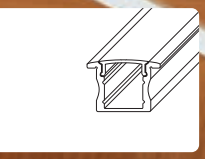
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Corner profile				
9821501	1 m	21,1 mm	30 x 30 mm	11,68 €
9821601	2 m	21,1 mm	30 x 30 mm	23,45 €

Product Code	Length	Style	Material	RRP
Profile cover, round				
9841501	1 m	round	opal	7,48 €
9841601	2 m	round	opal	15,04 €
9831501	1 m	round	clear	7,48 €
9831601	2 m	round	clear	15,04 €
Profile cover, angled				
9841701	1 m	angled	opal	7,48 €
9841801	2 m	angled	opal	15,04 €
9831701	1 m	angled	clear	7,48 €
9831801	2 m	angled	clear	15,04 €
End cap, round				
9852101	–	round/with hole	plastic	2,10 €
9852201	–	round/without hole	plastic	2,10 €
End cap, angled				
9852401	–	angled/with hole	plastic	2,10 €
9852501	–	angled/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9852301	–	mounting clips	plastic	2,10 €



Built-in Profiles

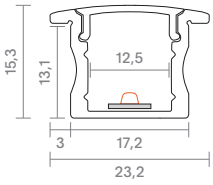
Aluminum profiles for recessed installation
– with clear, frosted, or opal covers
Side wings cover cut and milled edges
Passive cooling for light strips
In 1 m and 2 m lengths



Built-in Profile Flat 12
Product code: 9820801
page 179

Built-in Profile 12

With side wings for recessed installation
Suitable for light strips up to 12 mm width



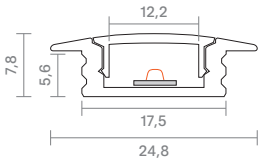
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Built-in profile				
9825101	1 m	12,5 mm	23,2 x 15,3 mm	11,68 €
9825201	2 m	12,5 mm	23,2 x 15,3 mm	23,45 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840101	1 m	flush	opal	5,80 €
9840201	2 m	flush	opal	11,68 €
Profile cover, frosted				
9862001	1 m	flush	frosted	5,80 €
9862101	2 m	flush	frosted	11,68 €
Profile cover, clear				
9830101	1 m	flush	clear	5,80 €
9830201	2 m	flush	clear	11,68 €
End cap				
9855401	–	flush/with hole	plastic	2,10 €
9855501	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9850301	–	mounting clips	spring steel	2,10 €



Built-in Profile Flat 12

With side wings for recessed installation
Suitable for light strips up to 12 mm width



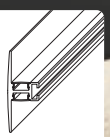
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Built-in profile				
9820701	1 m	12,2 mm	24,8 x 7,8 mm	9,16 €
9820801	2 m	12,2 mm	24,8 x 7,8 mm	18,40 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840701	1 m	flush	opal	4,96 €
9840801	2 m	flush	opal	10,00 €
Profile cover, clear				
9830701	1 m	flush	clear	4,96 €
9830801	2 m	flush	clear	10,00 €
End cap				
9851001	–	flush/with hole	plastic	2,10 €
9851101	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9851201	–	mounting clips	spring steel	2,10 €



Wall Profiles

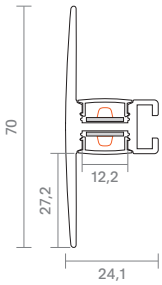
Aluminum profiles for surface-mounting
– with clear or opal covers
For orientation and path illumination
Passive cooling for light strips
In 1 m and 2 m lengths



Wall Profile Up and Down 12
Product code: 9823001
page 180

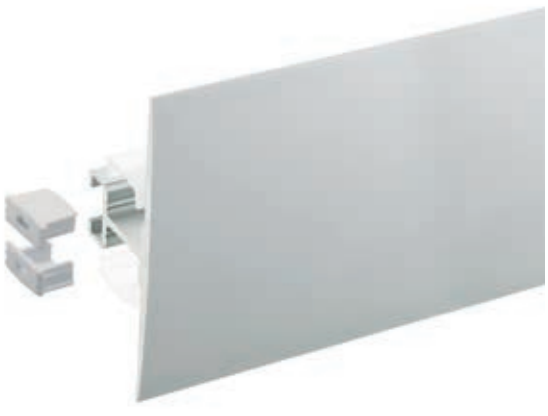
Wall Profile Up and Down 12

—
Up and down lighting for wall mounting
Suitable for light strips up to 12 mm width
Two covers are necessary (up and down)



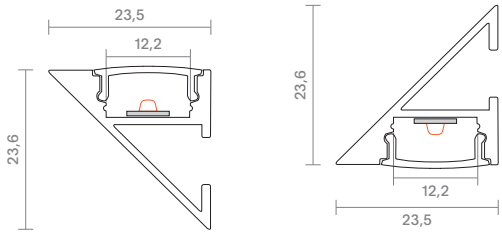
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Wall Profile				
9822901	1 m	12,2 mm	24,1 x 70 mm	26,81 €
9823001	2 m	12,2 mm	24,1 x 70 mm	53,70 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840701	1 m	flush	opal	4,96 €
9840801	2 m	flush	opal	10,00 €
Profile cover, clear				
9830701	1 m	flush	clear	4,96 €
9830801	2 m	flush	clear	10,00 €
End cap				
9853701	–	flush/with hole	plastic	2,10 €
9853801	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9853901	–	mounting clips	spring steel	4,12 €



Wall Profile Up or Down 12

Up or down lighting for wall mounting
Suitable for light strips up to 12 mm width



Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Wall Profile				
9824301	1 m	12,2 mm	23,5 x 23,6 mm	9,16 €
9824401	2 m	12,2 mm	23,5 x 23,6 mm	18,40 €

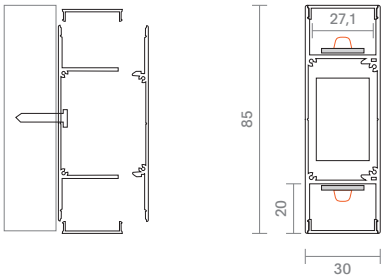
Product Code	Length	Style	Material	RRP
Profile cover, opal				
9840701	1 m	flush	opal	4,96 €
9840801	2 m	flush	opal	10,00 €
Profile cover, clear				
9830701	1 m	flush	clear	4,96 €
9830801	2 m	flush	clear	10,00 €
End cap				
9854601	–	flush/with hole	plastic	2,10 €
9854701	–	flush/without hole	plastic	2,10 €
Mounting (package contains 2 pcs.)				
9853901	–	mounting clips	spring steel	4,12 €



Wall Profile Up and Down 27 Driver

—
Up and down lighting for wall mounting
Accommodates drivers of up to 40 x 22 mm
Two covers are necessary (up and down)

Assembly chart



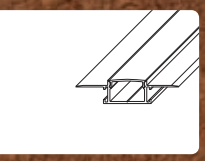
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Wall Profile				
9822701	1 m	27,1 mm	30 x 85 mm	29,33 €
9822801	2 m	27,1 mm	30 x 85 mm	58,74 €

Product Code	Length	Style	Material	RRP
Profile cover, opal				
9842701	1 m	flush	opal	6,64 €
9842801	2 m	flush	opal	13,36 €
End cap				
9853501	–	flush/with hole	plastic	2,10 €
9853601	–	flush/without hole	plastic	2,10 €



Recessed Profiles

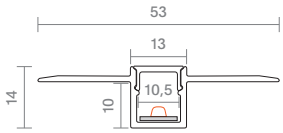
Aluminum profiles for recessed mounting
for flush installations in walls and ceilings
Passive cooling for light strips
In 1 m and 2 m lengths



Recessed Profile 10
Product code: 9826601
page 183

Recessed Profile 10 Including Frosted Cover

Suitable for light strips up to 10 mm width



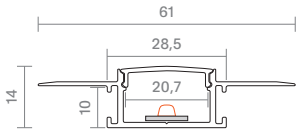
Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Recessed Profile				
9826501	1 m	10,5 mm	53 x 14 mm	25,13 €
9826601	2 m	10,5 mm	53 x 14 mm	50,34 €

Product Code	Style	Material	RRP
End cap			
9855901	flush/with hole	plastic	2,10 €
9856001	flush/without hole	plastic	2,10 €



Recessed Profile 20 Including Frosted Cover

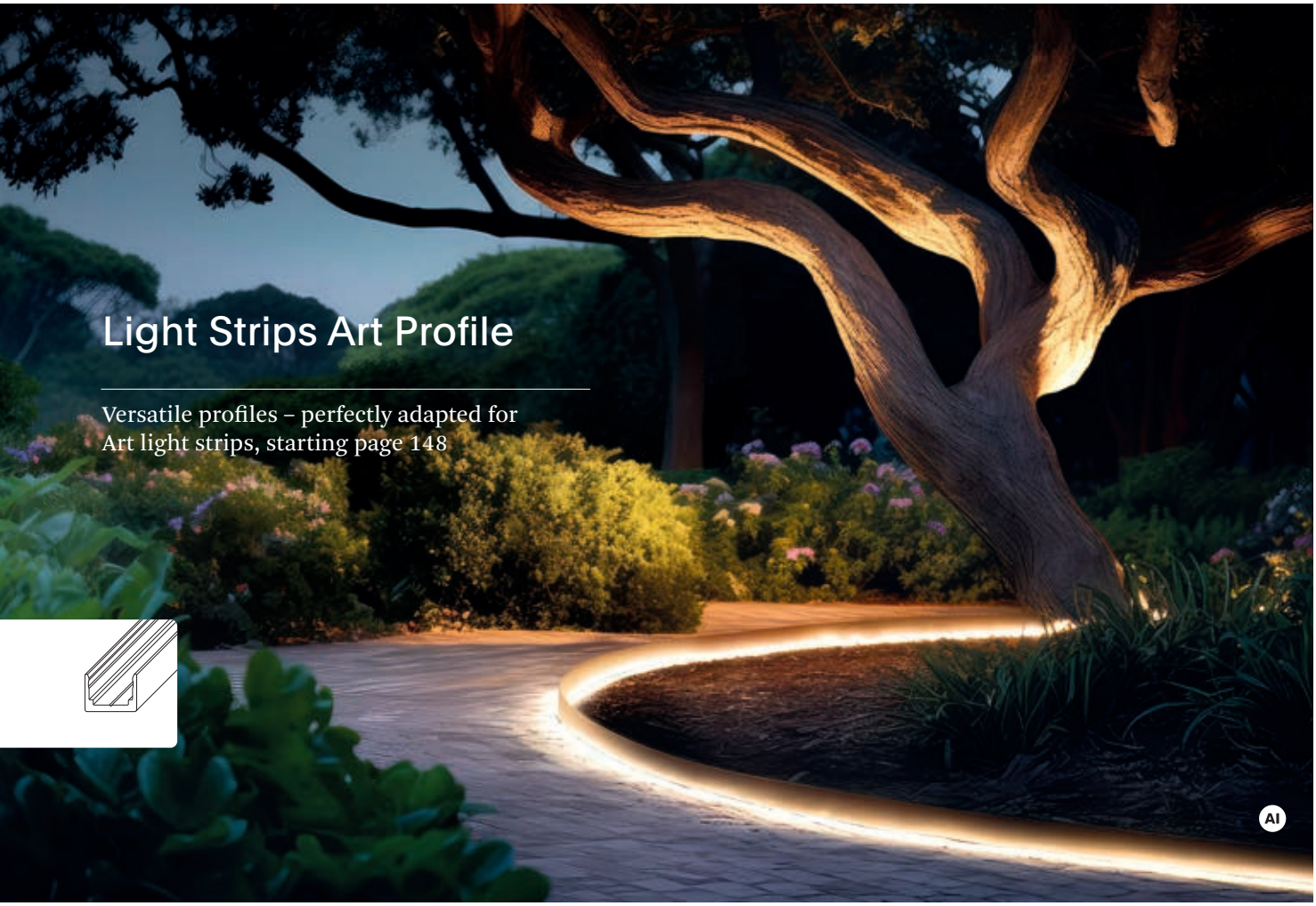
Suitable for light strips up to 20 mm width



Product Code	Length	Max. Strip Width	Outer dimensions (W x H)	RRP
Recessed Profile				
9826201	1 m	20 mm	61 x 14 mm	31,01 €
9826701	2 m	20 mm	61 x 14 mm	62,18 €

Product Code	Style	Material	RRP
End cap			
9856101	flush/with hole	plastic	2,10 €
9856201	flush/without hole	plastic	2,10 €





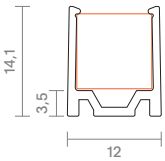
Light Strips Art Profile

Versatile profiles – perfectly adapted for
Art light strips, starting page 148

AI

Art Light Strip PC Profile 10

Perfect for the Art Omni light strip, page 150

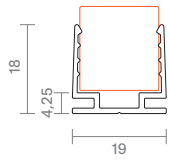


Product Code	Length	Style	Outer dimensions (W x H)	RRP
9837001	1 m	–	12 x 14,1 mm	8,32 €
9837101	2 m	–	12 x 14,1 mm	16,72 €



Light Strips Art Profile 1617

Perfect for the Art 3D (page 152), Top (page 154) and Side (page 156) light strips

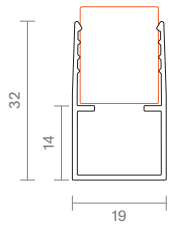


Product Code	Length	Style	Outer dimensions (W x H)	RRP
9837201	1 m	–	19 x 18 mm	8,32 €
9837301	2 m	–	19 x 18 mm	16,72 €



Light Strips Art Profile 1617 Cable Duct

Perfect for the Art 3D (page 152), Top (page 154) and Side (page 156) light strips

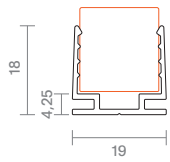


Product Code	Length	Style	Outer dimensions (W x H)	RRP
9837601	1 m	–	19 x 32 mm	12,52 €
9837701	2 m	–	19 x 32 mm	25,13 €

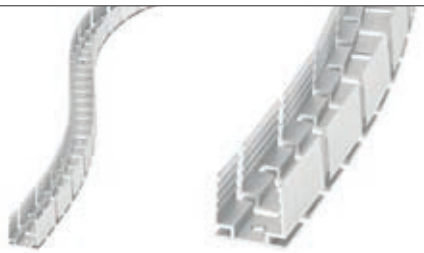


Light Strips Art Profile 1617, Bendable

Perfect for the Art 3D (page 152), Top (page 154) and Side (page 156) light strips



Product Code	Length	Style	Outer dimensions (W x H)	RRP
9837401	1 m	bendable	19 x 18 mm	12,52 €
9837501	2 m	bendable	19 x 18 mm	25,13 €





Powerline Driver DALI
—
For smart control solutions
→ p. 188

Powerline Drivers
—
For indoor and outdoor use
→ p. 192



Powerline Drivers TRIAC
—
Compact
Long lifespan
→ p. 190



Drivers

For indoor and outdoor use
Flicker-free and dimmable
Small and compact

Good design thrives on detail – and on what is hidden. Our drivers fade into the background so that the light can take center stage. They are flat, narrow, compact and fit easily into any niche – even directly into the fitting box. TRIAC dimming enables smooth light transitions and creates exactly the mood you want.

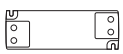
Powerline Drivers DALI
p. 188



Powerline Drivers TRIAC
p. 190



Powerline Drivers
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Powerline Drivers 24 V DALI

Intelligent DALI drivers for indoor and outdoor use: flicker-free, high dimming range, up to 5-year warranty*, and versions with a built-in DALI interface.
See page 197 for compatible controllers.

Powerline Driver Regular

—
Flicker-free
DALI-2 (DT6)
High dimming range: 1–100 %
Protected against short circuits, overload, overvoltage, overheating



24	IP20	3
V DC		Years*

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Controller	IP	Appliance Class	RRP
9214501	60 W	220–240 V AC	24 V DC	2,50 A	223 x 45 x 30	80 °C	40 °C	DALI-2	IP20	II	52,02 €
9214601	100 W	220–240 V AC	24 V DC	4,16 A	308 x 46 x 30	80 °C	40 °C	DALI-2	IP20	II	66,30 €
9214701	150 W	220–240 V AC	24 V DC	6,25 A	308 x 46 x 30	80 °C	40 °C	DALI-2	IP20	II	75,55 €

Powerline Driver, Single Color

—
Integrated DALI interface
DT6 compatible
Suitable for commercial DALI Masters
High dimming range: 1–100 %
Protected against short circuits, overload, overvoltage, overheating



24		5
V DC		Years*

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Controller	IP	RRP
9057301	75 W	200–240 V AC	24 V DC	3,13 A	306 x 43 x 30	85 °C	50 °C	DALI	IP20	96,55 €
9057401	100 W	200–240 V AC	24 V DC	4,17 A	307 x 43 x 30	85 °C	50 °C	DALI	IP20	109,16 €
9057501	150 W	200–240 V AC	24 V DC	6,25 A	367 x 43 x 30	85 °C	50 °C	DALI	IP20	120,08 €

* Consumer warranty only. Warranty conditions on page 206.

Powerline Driver TW

—

Integrated DALI interface
DT8 compatible
Suitable for commercial DALI Masters
High dimming range: 1–100 %
Protected against short circuits, overload, overvoltage, overheating



24	M/M	5
V DC		Years*

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Controller	IP	RRP
9057601	100 W	200–240 V AC	24 V DC	4,17 A	307 x 43 x 30	85 °C	50 °C	DALI	IP20	120,08 €
9057701	150 W	200–240 V AC	24 V DC	6,25 A	367 x 43 x 30	85 °C	50 °C	DALI	IP20	134,37 €

Powerline Driver RGB/W

—

Integrated DALI interface
DT8 compatible
Suitable for commercial DALI Masters
High dimming range: 1–100 %
Protected against short circuits, overload, overvoltage, overheating



24	M/M	5
V DC		Years*

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Controller	IP	RRP
9057801	100 W	200–240 V AC	24 V DC	4,17 A	307 x 43 x 30	85 °C	50 °C	DALI	IP20	134,37 €
9057901	150 W	200–240 V AC	24 V DC	6,25 A	367 x 43 x 30	85 °C	50 °C	DALI	IP20	146,97 €

Powerline Driver Outdoor

—

Flicker-free
High dimming range: 1–100 %
Protected against short circuits, overload, overvoltage, overheating
Push dimming: analog push button for switching and dimming



24	IP66	5
V DC		Years*

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Controller	IP	Appliance Class	RRP
9206301	60 W	100–277 V AC	24 V DC	2,5 A	200 x 78 x 25	85 °C	40 °C	DALI	IP66	I	94,03 €
9209901	100 W	100–277 V AC	24 V DC	4,17 A	232 x 78 x 25	75 °C	40 °C	DALI	IP66	I	113,36 €
9209701	150 W	100–277 V AC	24 V DC	6,25 A	278 x 78 x 25	80 °C	40 °C	DALI	IP66	I	159,58 €
9209801	200 W	100–277 V AC	24 V DC	8,3 A	278 x 78 x 25	80 °C	40 °C	DALI	IP66	I	188,15 €
9206401	300 W	100–277 V AC	24 V DC	12,5 A	302 x 78 x 25	90 °C	40 °C	DALI	IP66	I	239,41 €

* Consumer warranty only. Warranty conditions on page 206.

Powerline Drivers TRIAC

Dimmable drivers that can even be installed in wall boxes, with a compact, flat and narrow design.



Powerline Driver TRIAC Micro

—
Primary-side dimmable with leading-edge or trailing-edge dimmers
For installation in fitting boxes
Suitable for furniture installation
Suitable for use with Fusion modules 24 V (page 40)



24 V DC | Dimmable | IP65

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9042801	12 W	220–240 V AC	24 V DC	0,5 A	50 x 48 x 24	80 °C	50 °C	30.000 hrs	yes	II	12,52 €

Powerline Driver TRIAC Flat

Primary-side dimmable with trailing-edge dimmers
Flat design



24 V DC | Dimmable | IP20

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9208201	25 W	180–240 V AC	24 V DC	1,04 A	155 x 54 x 20	85 °C	40 °C	30.000 hrs	yes	II	44,45 €
9208301	50 W	180–240 V AC	24 V DC	2,08 A	178 x 61 x 24	85 °C	40 °C	30.000 hrs	yes	II	66,30 €
9208401	75 W	180–240 V AC	24 V DC	3,13 A	180 x 60 x 35	85 °C	40 °C	30.000 hrs	yes	II	88,15 €

Powerline Driver TRIAC Slim

—

Primary-side dimmable with leading-edge or trailing-edge dimmers
High dimming range: 0–100 %
Flicker-free
Narrow design, only 30 mm wide



24 V DC | Dimmable | IP20

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9200601	30 W	200–240 V AC	24 V DC	1,25 A	260 x 30 x 19	85 °C	40 °C	50.000 hrs	yes	II	57,90 €
9200801	60 W	200–240 V AC	24 V DC	2,5 A	300 x 30 x 19	85 °C	40 °C	50.000 hrs	yes	II	89,83 €
9200901	100 W	200–240 V AC	24 V DC	4,17 A	330 x 30 x 22	85 °C	40 °C	50.000 hrs	yes	II	134,37 €
9201001	150 W	200–240 V AC	24 V DC	6,25 A	368 x 30 x 23	85 °C	40 °C	50.000 hrs	yes	II	167,98 €

Powerline Driver TRIAC Base

—

Primary-side dimmable with leading-edge or trailing-edge dimmers
High dimming range: 1–100 %
Suitable for furniture installation
Flicker-free



24 V DC | Dimmable | IP20

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9201801	50 W	220–240 V AC	24 V DC	2,08 A	184 x 61 x 32	75 °C	50 °C	50.000 hrs	yes	II	29,33 €
9201901	100 W	220–240 V AC	24 V DC	4,2 A	210 x 67 x 34	85 °C	45 °C	50.000 hrs	yes	II	73,87 €

Powerline Driver TRIAC Outdoor

—

Primary-side dimmable with leading-edge or trailing-edge dimmers
IP66, for indoor and outdoor use
Protected against short circuits, overload, overvoltage, overheating



24 V DC | Dimmable | IP66

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9206501	80 W	180–240 V AC	24 V DC	3,33 A	230 x 70 x 43	75 °C	70 °C	30.000 hrs	yes	I	113,36 €
9208501	100 W	180–240 V AC	24 V DC	4,17 A	230 x 70 x 43	75 °C	70 °C	30.000 hrs	yes	I	124,29 €
9208701	150 W	180–240 V AC	24 V DC	6,25 A	256 x 78 x 47	75 °C	70 °C	30.000 hrs	yes	I	151,18 €
9208801	200 W	180–240 V AC	24 V DC	8,3 A	256 x 78 x 47	75 °C	70 °C	30.000 hrs	yes	I	167,98 €
9208901	360 W	180–240 V AC	24 V DC	15 A	276 x 78 x 47	75 °C	70 °C	30.000 hrs	yes	I	285,63 €

Powerline Drivers

Attractively priced drivers for indoor and outdoor use:
compact, flat or narrow for hassle-free use

Powerline Driver Micro

For installation in fitting boxes
Suitable for furniture installation



24 V DC | IP65 | M M

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9042701	4 W	200–260 V AC	24 V DC	0,17 A	53 x 27 x 21	80 °C	50 °C	50.000 hrs	no	II	9,16 €

Powerline Driver Flat

—
Flat design
Suitable for furniture installation
Flicker-free



24 V DC | IP20 | M M

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9213701	12 W	220–240 V AC	24 V DC	0,5 A	127 x 50 x 12	80 °C	45 °C	30.000 hrs	no	II	11,68 €
9204301	20 W	220–240 V AC	24 V DC	0,83 A	103 x 36 x 17	85 °C	45 °C	30.000 hrs	no	II	13,36 €
9204401	30 W	220–240 V AC	24 V DC	1,25 A	160 x 58 x 18	85 °C	45 °C	30.000 hrs	no	II	18,40 €
9213801	60 W	220–240 V AC	24 V DC	2,5 A	160 x 58 x 18	85 °C	45 °C	30.000 hrs	no	II	25,13 €
9213901	100 W	220–240 V AC	24 V DC	4,16 A	160 x 58 x 18	85 °C	45 °C	30.000 hrs	no	II	47,82 €
9214001	150 W	220–240 V AC	24 V DC	6,25 A	180 x 58 x 20	85 °C	45 °C	30.000 hrs	no	II	57,90 €

Powerline Driver Slim

Narrow design, only 30 mm wide
Suitable for furniture installation



24 V DC | IP20 | M M

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9214101	30 W	220–240 V AC	24 V DC	1,25 A	251 x 30 x 18	85 °C	45 °C	30.000 hrs	no	II	24,29 €
9214201	60 W	220–240 V AC	24 V DC	2,5 A	305 x 30 x 17	85 °C	45 °C	30.000 hrs	no	II	36,05 €
9204801	100 W	220–240 V AC	24 V DC	4,17 A	320 x 30 x 19	85 °C	45 °C	30.000 hrs	no	II	44,45 €
9204901	150 W	220–240 V AC	24 V DC	6,25 A	360 x 32 x 24	85 °C	45 °C	30.000 hrs	no	II	50,34 €
9214301	200 W	220–240 V AC	24 V DC	8,33 A	360 x 32 x 24	85 °C	45 °C	30.000 hrs	no	II	75,55 €

Powerline Driver Base

Suitable for furniture installation



24 V DC | IP20 | M M

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9215001	30 W	220–240 V AC	24 V DC	1,25 A	147 x 50 x 25	85 °C	45 °C	30.000 hrs	no	II	15,88 €
9200201	60 W	220–240 V AC	24 V DC	2,5 A	180 x 52 x 30	85 °C	50 °C	30.000 hrs	no	II	19,24 €
9200401	120 W	220–240 V AC	24 V DC	5 A	300 x 40 x 30	90 °C	45 °C	30.000 hrs	no	II	31,01 €
9200501	150 W	220–240 V AC	24 V DC	6,25 A	310 x 40 x 40	85 °C	45 °C	50.000 hrs	no	II	44,45 €

Powerline Driver Outdoor

—

IP67, for indoor and outdoor use
Protected against short circuits, overload, overvoltage, overheating
Integrated Power Factor Correction (PFC) circuit



24 V DC | IP67

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9216501	150 W	200–240 V AC	24 V DC	6,25 A	190 x 62 x 47	90 °C	60 °C	50.000 hrs	no	I	88,15 €
9216701	250 W	200–240 V AC	24 V DC	10,4 A	235 x 71 x 47	90 °C	50 °C	50.000 hrs	no	I	125,97 €
9216801	360 W	200–240 V AC	24 V DC	15 A	251 x 71 x 47	90 °C	50 °C	50.000 hrs	no	I	142,77 €

New. Powerline Driver Outdoor 48 V

—

IP66, for indoor and outdoor use
Protected against short circuits, overload, overvoltage, overheating
Integrated Power Factor Correction (PFC) circuit



48 V DC | IP66

Product Code	Wattage	Input voltage	Output voltage	Output current	L x W x H (mm)	t_c max.	t_a max.	Lifespan	Dimmable	Appliance Class	RRP
9216901	150 W	220–240 V AC	48 V DC	3,13 A	200 x 70 x 38	90 °C	40 °C	30.000 hrs	no	I	125,97 €
9217001	320 W	220–240 V AC	48 V DC	6,67 A	276 x 77 x 45	85 °C	40 °C	30.000 hrs	no	I	188,99 €

DALI

—

Actuators for professional lighting projects

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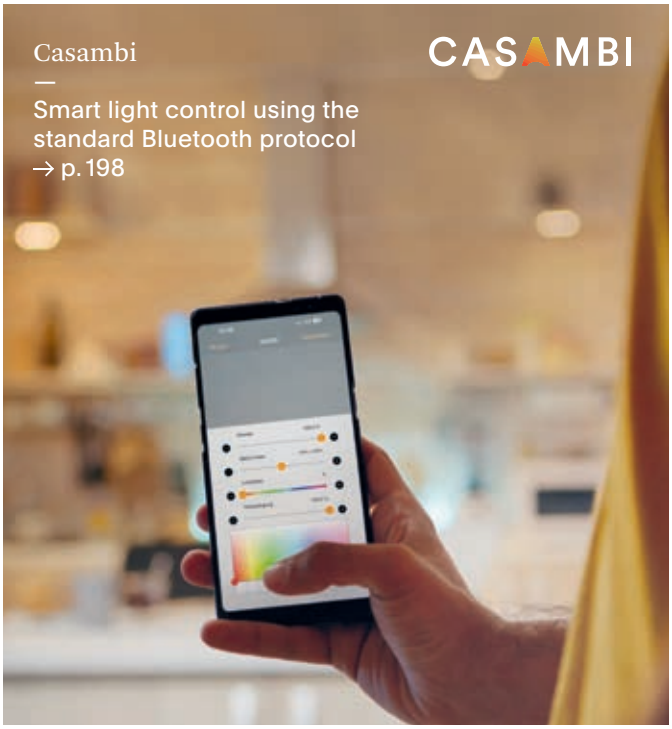


Casambi

—

Smart light control using the standard Bluetooth protocol

→ p. 198



Dimmers

—

Developed for Sigor lamps

→ p. 203



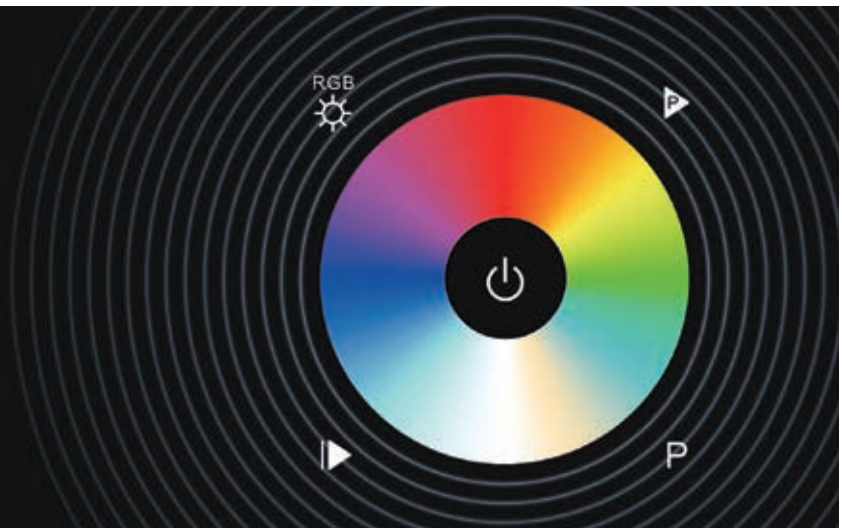


Wireless Controller luxigent

—

Wireless control using high-quality remote controls

→ p. 200



Controllers

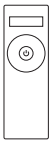
Wireless for every space
Casambi or wireless
DALI for professional usage
Hassle-free control

Quality shows in the details. In your private home, in large buildings or in commercial use: our controllers allow for customized lighting solutions – tailored to your needs, convenient, and efficient.

DALI
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Wireless Controllers
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Casambi
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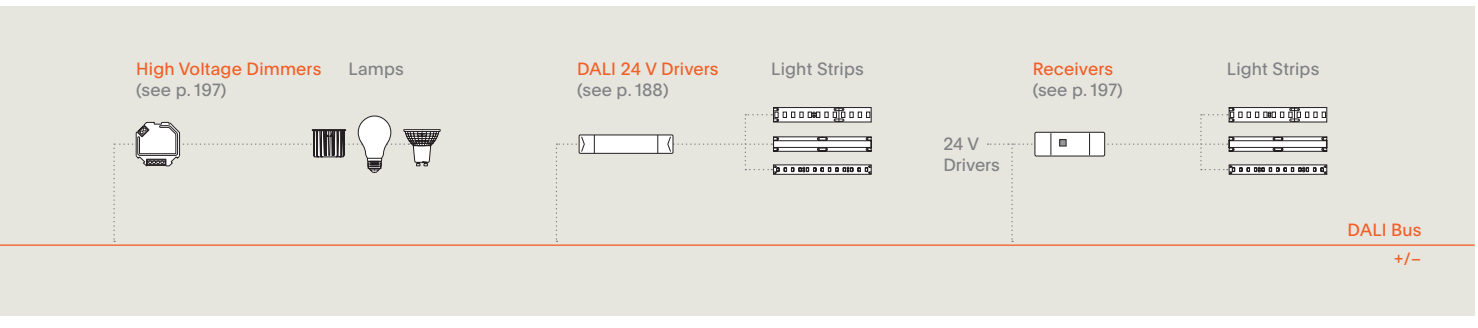
Dimmers
p. 203



DALI

The interface for smart lighting solutions.
The manufacturer-independent DALI standard is used when professional, wired luminaire control is required.
DALI means hassle-free control of all connected components.





Dimmers

—

Reverse phase dimmers
DT6 compatible
Suitable for commercial DALI controllers
1 DALI address for controlling the 1 channel output, up to 400 W
Max. output up to 200 W for LED and halogen low voltage light bulbs;
up to 400 W for halogen high voltage light bulbs



Product Code	Input voltage	Output voltage	Max. output	Dimensions (L x W x H)	Controller	RRP
9054301	100–240 V AC	100–240 V AC	max. 400 W	46 x 45 x 20 mm	DALI	60,08 €

Receiver DC/DC, 4 Channel

—

Dims single-colored light strips
DT6 compatible
Suitable for commercial DALI controllers
Total output: up to 480 W
Easy programming on the device or using the master controller
Dimming range: 1–100 %



Product Code	Input voltage	Output voltage	Max. output	Dimensions (L x W x H)	Controller	RRP
9057001	12–36 V DC	12–36 V DC	4 x 120 W (24 V)	170 x 53 x 28 mm	DALI	78,07 €

Receiver DC/DC, 4 Channels

—

Dims light strips and controls 1 to 4 colors
Suitable for commercial DALI controllers
Total output: up to 480 W (24 V)
Easy programming on the device or using the master controller
Dimming range: 1–100 %



Product Code	Input voltage	Output voltage	Max. output	Dimensions (L x W x H)	Controller	RRP
9054101	12–24 V DC	12–24 V DC	4 x 120 W (24 V)	166 x 54 x 23 mm	DALI	78,07 €

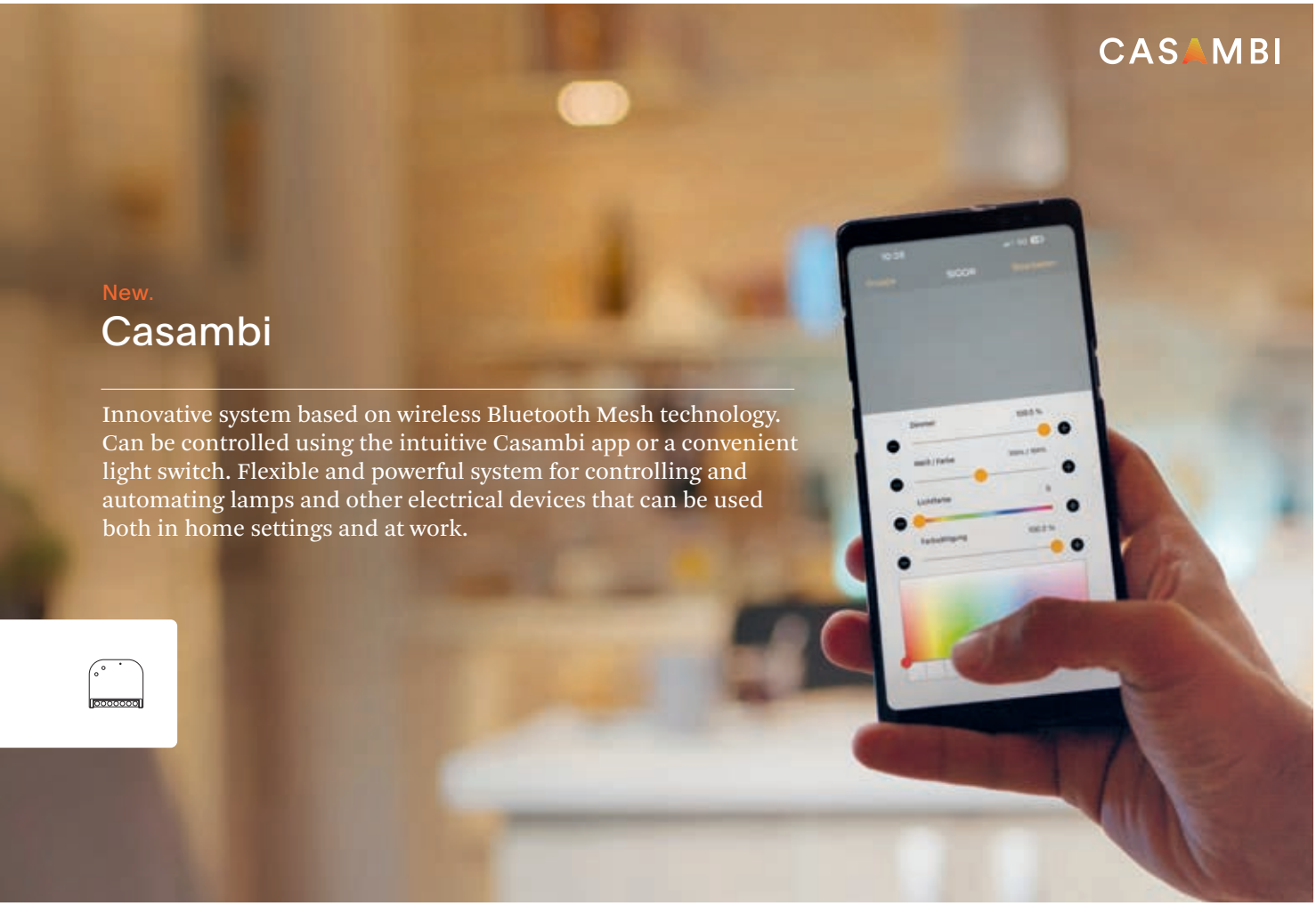
Receiver DC/DC, 5 Channels

—

Dims light strips and controls 1 to 5 colors
Switch between DT6 and DT8
Suitable for commercial DALI controllers
Total output: up to 600 W (24 V)
Easy programming on the device or using the master controller
Dimming range: 1–100 %



Product Code	Input voltage	Output voltage	Max. output	Dimensions (L x W x H)	Controller	RRP
9057101	12–36 V DC	12–36 V DC	5 x 120 W (24 V)	170 x 59 x 29 mm	DALI	89,83 €



New.

Casambi

Innovative system based on wireless Bluetooth Mesh technology. Can be controlled using the intuitive Casambi app or a convenient light switch. Flexible and powerful system for controlling and automating lamps and other electrical devices that can be used both in home settings and at work.

New. CASAMBI Dimmer

—

Suitable for installation in fitting boxes
Up to 200 W for LED light sources
1-channel output with screw terminals
A smartphone is required for initial setup



Product Code	Input voltage	Output voltage	Dimensions (L x W x H)	IP	Controller	RRP
9034001	100–240 V AC	100–240 V AC	42 x 38 x 16 mm	IP20	Casambi	89,83 €

New. CASAMBI Receiver DC/DC 5-Channel

—

Casambi 5-channel PWM controller
Controls up to 5 channels – ideal for Tunable White, RGB/W and RGB/TW
Bluetooth control via Casambi app or wall switch
Combinable output current max. 20 A
A smartphone is required for initial setup



Product Code	Input voltage	Output voltage	Max. output	Dimensions (L x W x H)	IP	Controller	RRP
9034201	12–48 V DC	12–48 V DC	5 x 192 W/24 V	170 x 59 x 29 mm	IP20	Casambi	100,76 €

New. CASAMBI 1–10 V and DALI Controller

—

DALI: single color, Tunable White, RGB and RGB/W
Integrated DALI bus power supply – no external power supply unit required
A smartphone is required for initial setup



Product Code	Input voltage	Output voltage	Dimensions (L x W x H)	IP	Controller	RRP
9034101	110–240 V AC	110–240 V AC	95 x 37 x 20 mm	IP20	Casambi	109,16 €

New. CASAMBI Remote Control

—

Casambi remote control with high-quality rotary knob
Control: single color, Tunable White, RGB and RGB/W
Battery-powered – no wiring required
Incl. table and wall mount
A smartphone is required for initial setup



Table mount



Wall mount

Product Code	Use	Battery	Dimensions (diameter x H)	IP	Color	RRP
9034301	Remote control	1 x CR2450	58 x 20 mm	IP20	white	120,08 €
9034401	Remote control	1 x CR2450	58 x 20 mm	IP20	black	120,08 €

New. CASAMBI Handheld Remote Control Tunable White

—

Casambi Tunable White remote control
Control of brightness and color temperature at the push of a button
Battery-powered – no wiring required
6 zones, range up to 50 m
A smartphone is required for initial setup



Product Code	Use	Battery	Dimensions (L x W x H)	Channels/Zones	Color	RRP
9034501	Handheld remote control, 1 channel	1 x CR2025	136 x 39 x 11 mm	6	black	89,83 €

New. CASAMBI Push Button

—

Battery-powered wall push button
Easy installation without wiring
Control of brightness, scenes and groups
An NFC-enabled smartphone is required for initial setup



Product Code	Color	Range	Dimensions (L x W x H)	Channels/Zones	Controller	RRP
9034601	white	30 m	80,5 x 80,5 x 14,7 mm	4	Casambi	89,83 €

Wireless Controller luxigent

Seamless integration and parallel use of high-quality wall-mounted and hand-held remote controls
Wireless modules for use in existing switch systems
Frequency: 868 MHz



luxigent Handheld Remote Control 1 Channel Puk

—
1 channel for controlling a lamp or lamp group
High-quality remote control with touch control
Range: 20–30 m
Battery life: up to 2 years



Product Code	Use	Battery	Dimensions (diameter x H)	Channels/Zones	Color	RRP
9051901	Handheld remote control, puk, 1 channel, single color	1 x CR2025	39 x 15 mm	1	white	22,27 €

luxigent Handheld Remote Control 1 Channel

—
1 channel for controlling a lamp or lamp group
High-quality remote control with touch control
Range: 20–30 m
Battery life: up to 2 years
Memory feature
Wall mount



Product Code	Use	Battery	Dimensions (L x W x H)	Channels/Zones	Color	RRP
9050001	Handheld remote control, 1 channel, single color	2 x CR2025	141 x 35 x 9 mm	1	black	36,05 €
9050101	Handheld remote control, 1 channel, Tunable White	2 x CR2025	141 x 35 x 9 mm	1	black	36,05 €

luxigent Handheld Remote Control 4 Channels

—

Controls up to 4 zones with an unlimited number of receivers
High-quality remote control with touch control
Saves up to 3 scenic settings for each zone
10 light change modes in each zone, with pause function (RGB/W version)
Dimming for all or individual colors
Range: 20–30 m
Memory feature
Wall mount



Product Code	Use	Battery	Dimensions (L x W x H)	Channels/Zones	Color	RRP
9046501	Handheld remote control, 4 channels, single color	3 x AAA	120 x 55 x 17 mm	4	black	67,14 €
9046701	Handheld remote control, 4 channels, Tunable White	3 x AAA	120 x 55 x 17 mm	4	black	70,17 €
9046601	Handheld remote control, 4 channels, RGB/W	3 x AAA	120 x 55 x 17 mm	4	black	70,17 €

luxigent Handheld Remote Control 4 Channels

—

Controls up to 4 zones with an unlimited number of receivers
High-quality remote control with touch control
Saves up to 4 scenic settings for each zone
Dimming for all or individual colors
Range: 20–30 m
Memory feature
Wall mount



Product Code	Use	Battery	Dimensions (L x W x H)	Channels/Zones	Color	RRP
9052501	Handheld remote control, 4 channels, RGB + Tunable White	3 x AAA	153 x 52 x 19 mm	4	black	92,35 €
9052601	Handheld remote control, 4 channels, RGB/W	3 x AAA	153 x 52 x 19 mm	4	black	78,07 €

luxigent Wall Mounted Remote Control Push Button, 1 Channel

—

Controls 1 zone with an unlimited number of receivers
Flat design with the visual appearance of a normal light switch, no fitting box necessary
Cover can be removed
Sender can be integrated into existing switch systems (50 x 50 mm)
Range: 20–30 m
Battery life: up to 2 years
Memory feature



Product Code	Use	Battery	Dimensions (L x W x H)	Channels/Zones	Color	RRP
9050501	Wall remote control, push button, 1 channel, single color	CR2430	86 x 86 x 27 mm	1	white	68,82 €

luxigent Wall Mounted Remote Control 1 Channel

—

Controls 1 zone with an unlimited number of receivers
Flat design, no fitting box necessary
Cover can be removed
Sender can be integrated into existing switch systems (50 x 50 mm)
Range: 20–30 m
Battery life: up to 2 years



Product Code	Use	Battery	Dimensions (L x W x H)	Channels/Zones	Color	RRP
9047501	Wall mounted remote control, knob, 1 channel, single color	CR2430	86 x 86 x 27 mm	1	white	70,50 €
9047701	Wall mounted remote control, knob, 1 channel, Tunable White	CR2430	86 x 86 x 27 mm	1	white	72,18 €

Wireless Receiver luxigent

Universal signal receiver



luxigent Universal Receiver

—

Receives wireless and WiFi signals
Simultaneous control using a (wireless) remote control, an app or voice commands (WiFi)
Signal control: single color, tunable white, RGB, RGB/W, and RGB/TW



Wireless
WiFi

Product Code	Input voltage	Max. output	Max. RC #	Dimensions (L x W x H)	Controller	RRP
9059001	12–24 V DC	5 x 4 A (96 W at 24 V)	8	145 x 47 x 16 mm	Wireless/WIFI	67,14 €
9059101	12–48 V DC	5 x 8 A (192 W at 24 V)	8	170 x 59 x 29 mm	Wireless/WIFI	96,55 €

luxigent Universal Receiver with Integrated Driver

—

Less installation hassle with the 50 W driver
Receives wireless signals
Signal control: single color
Easily program up to eight remote controls



Product Code	Input voltage	Output voltage	Max. output	Max. RC #	Dimensions (L x W x H)	Controller	RRP
9042601	200–240 V AC	24 V DC	1 x 50 W	8	210 x 50 x 32 mm	Wireless	73,87 €

luxigent Universal Receiver 230 V for Lamp Installation

—

230 V wireless receiver for installation in lamps or canopies
Compact dimensions: only 45 mm in diameter
Signal control: On/Off, dim
Easily program up to eight remote controls



Product Code	Input voltage	Max. output	Max. RC #	Dimensions (diameter x H)	Controller	RRP
9052201	200–240 V AC	100 W	8	45 x 20 mm	Wireless	37,73 €

Dimmers

In cooperation with Swedish manufacturer VADSBO, we offer high-quality dimmers that are highly compatible with our LED range. These components ensure optimal dimming results.

Rotary Dimmers

—

Switch insert compatible with the following switch systems:
Gira: Standard 55, E2, Event, Esprit; Jung: A500, Aplus
Merten: M-Smart, M-Arc, M-Plan; Berker: S1, B1, B3, B7 Glass

VD 100
Dimming range: 0–100 % – even with LED light sources
Maximum load: 100 W
Settings: Minimum dim level

VD 300
Dimming range: 0–100 % – even with LED light sources
Maximum load: 300 W
Settings:
Minimum/maximum dim level, flicker,
boost feature for slow-starting appliances



Product Code	Input voltage	Wattage	Requires neutral conductor	Dimensions (L x W x H)	Settings	RRP
Rotary Dimmer VD 100						
9033407	220–240 V AC	1–100 W	no	84 x 84 x 45 mm	Minimum dim level	78,07 €
Rotary Dimmer VD 300						
9032101	220–240 V AC	1–300 W	no	87 x 87 x 43 mm	Minimum and maximum dim level, flicker, boost	83,95 €

Push Button Dimmers with Neutral Conductor

—

Dimming range: 0–100 % – even with LED light sources
Maximum load: 200 W (LD220), 440 W (LD440)
3-way switching possible
For use with commercial push button switches
Settings: Minimum dim level
Switch insert compatible with the following switch systems:
Gira: Standard 55, E2, Event, Esprit; Jung: A500, Aplus
Merten: M-Smart, M-Arc, M-Plan; Berker: S1, B1, B3, B7 Glass



Product Code	Input voltage	Wattage	Requires neutral conductor	Dimensions (diameter x H)	Settings	RRP
Push button dimming module LD220						
9032201	220–240 V AC	1–200 W	yes	56 x 22 mm	Minimum dim level	79,75 €
Push button dimming module LD440						
9032301	220–240 V AC	1–440 W	yes	56 x 22 mm	Minimum dim level	109,16 €

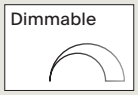
Glossary



Strips marked with this icon can be customized. Only the quantities delivered in the specified unit are invoiced. Strips without this icon can also be customized, but the customer will be charged for cutoffs, which will also be shipped. For further information on our customization service, see pages 166–167.



The direction of the color difference in the color space remains the same during binning, so that different production batches do not exhibit any noticeable color deviations.



Individual setting of the brightness of a lamp or bulb. It is controlled using forward or reverse phase dimming. Modern LED dimmers can work with both technologies and detect automatically what kind of load is connected.

TRIAC Dimming

Controlling the brightness of an LED using a ballast by modulating the 230 V input voltage.



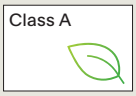
DALI (Digital Addressable Lighting Interface) is a digital protocol for controlling lighting control gear, such as switching power adapters or electronic output dimmers.

CASAMBI

Ballasts or light sources that can be controlled via Bluetooth using the Casambi app.



This number shows the number of LEDs per meter. Higher numbers mean more homogeneous linear light.



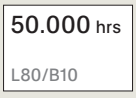
Products in energy efficiency class A achieve a luminous efficacy of more than 210 lm/W – the highest value on the current scale. Particularly suitable for continuous operation, they make a significant contribution to reducing energy consumption. For products with directional light, an adjusted limit of 180 lm/W applies.



When dimmed, thermal radiators such as halogen or incandescent lamps change the color temperature into the red range. The light feels “warmer”. The same effect can be felt during sunset. Due to physics, LED bulbs are incapable of this. With the Dim-To-Warm technology, white and warm-white LEDs are controlled during dimming in such a way that they follow the color temperature curve of natural light sources.



The definition according to the IEC/EN 61347 standard for control gear for electric light sources refers to the temperature measured by the manufacturer that may occur on the case (at the marked location, if applicable) under normal operating conditions.



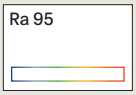
The LM 80 IES standard is a standard for measuring the decline in luminous flux in LED light sources. This specifies the time (50.000 hours) after which the LED still achieves at least 80 % of its initial brightness, with 10 % of LEDs being less bright (B10).

UGR (Unified Glare Rating)

The unified glare rating (UGR) is a method for evaluating glare in indoor spaces. The lower the UGR value, the lower the perceived glare. For office workstations, the UGR value should be < 19.



The ENEC symbol (ENEC = European Norms Electrical Certification) is the European safety mark for lighting equipment, ballasts, starters, capacitors, converters, and transformers. It symbolizes uniform testing conditions. It can only be certified by certification bodies accredited by the European Committee for Electrotechnical Standardization (CENELEC).



CRI (Ra): General color rendering index
Average color rendering of 14 reference colors according to DIN 6169. While daylight and thermal radiators like incandescent or halogen light bulbs have a color rendering index of 100, the CRI value of LED bulbs is lower. Average LED bulbs have a value of Ra > 80, while excellent LED bulbs have a value of Ra > 90.



The maximum permissible ambient temperature for the equipment.



Luminaires with this marking may be covered with thermal insulation materials.



Products with this label are suitable for installation in and on furnishings like furniture. The products may be mounted in furnishings made of materials with unknown fire behavior, even if these are coated, painted, or veneered.

IP65

Ingress Protection (IP)

The IP code indicates how well active parts are protected against touching, the ingress of foreign objects or water by means of the design of an electrical device.

Our example shows IP65 according to DIN EN 60529:

No protection	0	0
Protection against access with any large surface of the body, such as the back of a hand (diameter > 50 mm)	1	1
Protection against access with a finger (diameter > 12,5 mm)	2	2
Protection against access with a tool (diameter > 2,5 mm)	3	3
Protection against access with a wire (diameter > 1 mm)	4	4
Full protection against touching (against dust in harmful amounts)	5	5
Full protection against touching (dust-tight)	6	6
		7
		8
		9

No protection
Protection against dripping water (vertically falling drops)
Protection against dripping water when tilted at up to 15°
Protection against spraying water, at any angle up to 60° from the vertical
Protection against splashing of water from any direction
Protection against water jets (nozzle) from any direction
Protection against powerful water jets
Protection against temporary immersion
Protection against continuous immersion up to 1 m depth
Protection against powerful high-temperature water jets

IK Protection – Impact Protection Ratings

The IK rating (impact protection) refers to the degrees of protection provided by enclosures of electrical equipment against external mechanical impacts according to IEC 60068-2-75.

EEI: Energy Efficiency Index

The EU Directive 2019/2015 of the European Commission (March 11, 2019) sets the framework for the energy consumption labelling of light sources. Energy efficiency categories from A to G are assigned depending on the ratio of emitted light and consumption in lm/W, depending on the lighting mode.

At the time of introduction of a new scale for a product group, no appliance should achieve energy efficiency category “A”, and the majority of products should achieve energy efficiency category “A” no earlier than 10 years after the scale comes into effect.

ηTM (lm/W)
A: 210
B: 185 < 210
C: 160 < 185
D: 135 < 160
E: 110 < 135
F: 85 < 110
G: 85

Appliance Class

The classification and labeling of electrical appliances with regard to the existing protective and safety measures to prevent electric shocks.



Class I:
All conductive chassis parts are connected to an earth conductor using a green/yellow PE wire.



Class II:
Protects by using double-insulated or reinforced insulation of active parts. These appliances are not connected to electrical earth.



Class III:
Protection using extra-low voltage (≤ 25 V AC; 60 V DC). These appliances should only be connected to a separated extra-low voltage (SELV) power source.

General Notes on Delivery and Payment

- With the publication of this catalog, all previous editions become invalid.
- Our invoices are payable within 10 days of the invoice date minus 2 % cash discount or within 30 days net.
- Shipping within Germany is carried out at our discretion by parcel service, delivery company, or our own truck.
- Within Germany, we offer free shipping for orders with a net value of 130,00 € or more.
  For orders under 130,00 €, we charge a flat rate of 8,00 € for packaging and shipping.
  Shipping of packages longer than 200 cm is more expensive.
  Within the EU, we offer free shipping for orders with a net value of 190,00 € or more.
  For orders under 190,00 €, we charge a flat rate of 17,90 €.
- Shipping costs for island deliveries to the EU outside of Germany are 24,00 €.
- For small orders under 25,00 €, we charge an additional processing fee of 3,00 €.
- Express deliveries within Germany:
  Express by 12 noon: 23,50 € per parcel; express by 6 PM: 12,85 € per parcel.
  For express deliveries outside Germany, we charge the actual costs.
- If an ordered item with a value of up to 50,00 € is temporarily unavailable, we reserve the right to cancel the order. In this case, you will have to order it again. We will keep backorders for you for three months. The delivery of missing items for goods worth 50,00 € and more will be free in Germany once the items arrive in our warehouse.
- Outside the EU, we charge shipping costs according to the parcel service plus customs duties.
- For orders with target dates that extend more than four weeks into the future from the order date, we charge 5 % of the invoice amount for each month or part thereof for the storage and provision of the goods.
- In the event of partial or complete cancellation of the contract due to the fault of the contracting party, we are entitled to charge 10 % of the cancelled net value of goods as flat rate compensation for damages.
  Special orders, custom-made products and customized items cannot be cancelled once they have been produced.
- All items marked with the -symbol must be disposed of separately, not with the household waste.
  The disposal costs are already included in the sales prices. Disposal at recycling centers is therefore free of charge.

General Notes on our Customization Service

- Sigor provides information necessary for planning, e.g. separable length or strip width, in the catalog.
  The customer is responsible for providing correct information when ordering. Complaints regarding incorrect aluminum profile lengths, angles, or unlit areas in the aluminum profile due to limitations caused by the separability of light strips do not constitute grounds for complaint.
- Strips that are not marked as “customizable” can be shortened according to the customer’s wishes.
  In these cases, we will charge you for and deliver the cutoffs.
- Outdoor strips can be customized and provided with IP protection as long as the necessary protective add-ons can be accommodated in the object, in particular cast resin sleeves and similar items.

Warranty Conditions

The warranty only applies to consumers. The warranty period begins on the invoice date.
Under this warranty, if material or manufacturing defects that impair the function of the product become apparent during this period, we will provide you with a new, defect-free product. It does not cover battery capacity faults or the age-related decline in battery performance. Screwing a lamp into a socket is neither installation nor mounting and is therefore not covered as reimbursable costs.

Please contact us as the warrantor in case of claims under this warranty:

SIGOR Licht GmbH
Eichenhofer Weg 81
42279 Wuppertal
Germany

Phone +49 2339 1261-0
reklamation@sigor.de

Warranty claims are voided in the event of damage to the goods due to normal wear and tear and/or improper or unintended use or handling. In order to claim warranty service, you must enable us to examine the warranty claim (e.g., by sending the goods back). If you send the goods in for this purpose, please ensure that the goods are properly packaged to prevent damage during transport. Add a copy of the invoice to the shipment of goods so that we can check whether the warranty period has been observed.
Alternatively, you can send the invoice copy via e-mail to us. If we cannot determine whether the warranty period has expired, we reserve the right to refuse warranty service. If your warranty claims are justified, we will reimburse you for the shipping costs for the defective goods and pay the cost for shipping the new, defect-free product to you.

Important Note: This warranty does not limit your legal rights. The warranty is separate from any warranty rights to which you are entitled by law, which you can claim free of charge.

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