

lighting professional **edition**

Led components

TRONIX guided by light



Led components

The Essential Guide for Lighting Professionals

Unlock the full potential of LED lighting with this compact yet powerful guide. Featuring a handpicked selection of our top LED strips, control options, and Profiles, this guide provides all the essentials to elevate lighting projects with precision and ease.

Designed for seamless integration, our 24V LED strips work effortlessly with DALI, DMX, Casambi, Zigbee, and Dimmit, ensuring the perfect ambience. Whether it's Single Color, Tunable White, RGB, or RGB(W).

Stay ahead with quick access to technical specs, product numbers, and key details. All LED components are in stock, with options for drop shipping and single-unit orders.

Tronix delivers high-quality, custom LED solutions, powering your creativity and making every project a success.





Office and showroom
in Uden



This compact catalog contains a **selection of our assortment**.
Explore the full range of lighting and at tronixlighting.com.

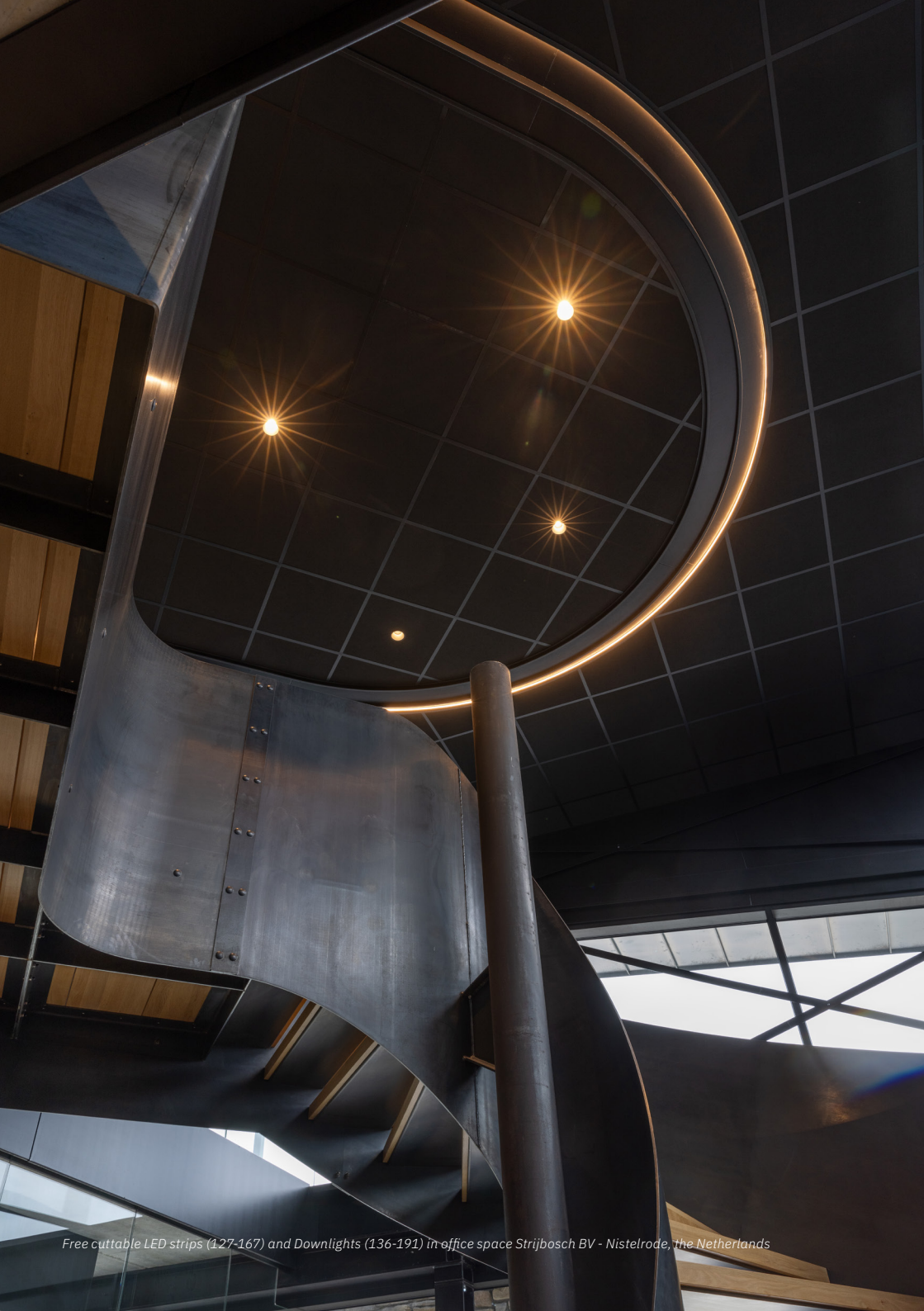


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Ask your personal login account
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Orders placed before
12.00h (GMT+1) will be
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Free cuttable LED strips (127-167) and Downlights (136-191) in office space Strijbosch BV - Nistelrode, the Netherlands

Single Color | LED Strips

LED STRIP COB | SINGLE COLOR | FREE CUTTABLE

COB LED | Perfect for shallow Profiles or transparent covers, this COB LED strip delivers continuous, uniform illumination with no visible LED interruptions. Easily customizable to any length, ensuring a flawless lighting experience for every project.



IP20

ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	≡	LENGTH	SIZE (W X H)
127-169	IP20	2200K	10	920	92,00	>90	97	Free	5 meter	8 x 2 mm
127-168	IP20	2400K	10	950	95,05	>90	98	Free	5 meter	8 x 2 mm
127-167	IP20	2700K	10	1015	101,51	>90	62,26	Free	5 meter	8 x 2 mm
127-166	IP20	3000K	10	1075	107,55	>90	64,51	Free	5 meter	8 x 2 mm
127-165	IP20	4000K	10	1114	111,47	>90	65,28	Free	5 meter	8 x 2 mm
127-164	IP20	6500K	10	1211	121,13	>90	66,88	Free	5 meter	8 x 2 mm

IP65

ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	≡	LENGTH	SIZE (W X H)
127-206	IP65	2700K	10	1015	101,5	>90	62,26	Free	5 meter	8 x 2 mm
127-207	IP65	3000K	10	1075	107,5	>90	64,51	Free	5 meter	8 x 2 mm
127-208	IP65	4000K	10	1114	111,4	>90	65,28	Free	5 meter	8 x 2 mm

IP20 50 METER

ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	≡	LENGTH	SIZE (W X H)
127-219	IP20	2200K	10	920	92,00	>90	97	Free	50 meter	8 x 2 mm
127-218	IP20	2400K	10	950	95,05	>90	98	Free	50 meter	8 x 2 mm
127-217	IP20	2700K	10	1015	101,51	>90	62,26	Free	50 meter	8 x 2 mm
127-216	IP20	3000K	10	1075	107,55	>90	64,51	Free	50 meter	8 x 2 mm
127-215	IP20	4000K	10	1114	111,47	>90	65,28	Free	50 meter	8 x 2 mm

LED STRIP COB | SINGLE COLOR | SMALL

COB LED | Perfect for shallow Profiles or transparent covers, this extra small LED strip delivers continuous, uniform illumination with no visible LED interruptions. Easily customizable to any length, ensuring a flawless lighting experience for every project.



ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	≡	LENGTH	SIZE (W X H)
127-158	IP20	2700K	5	480	96,2	>90	55,8	50 mm	5 meter	4 x 2 mm
127-157	IP20	3000K	5	512	102,4	>90	67,5	50 mm	5 meter	4 x 2 mm
127-156	IP20	4000K	5	550	110,0	>90	69,9	50 mm	5 meter	4 x 2 mm
127-155	IP20	6500K	5	573	114,6	>90	69,1	50 mm	5 meter	4 x 2 mm



2700K LED strips (127-183) in an atmospheric wine cellar of a luxury city hotel - Den Bosch, the Netherlands

Single Color | LED Strips

LED STRIP | 120 LED/M | SINGLE COLOR
SMD2010 | 120 LED/M LED strip Single Color.



3M



ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	✂	LENGTH	SIZE (W X H)
127-174	IP20	2300K	9,6	761	79,3	>95	92,2	50 mm	5 meter	8 x 1,4 mm
127-173	IP20	2700K	9,6	773	80,5	>95	93,4	50 mm	5 meter	8 x 1,4 mm
127-172	IP20	3000K	9,6	896	93,3	>95	95,9	50 mm	5 meter	8 x 1,4 mm
127-171	IP20	4000K	9,6	914	96,3	>95	95,2	50 mm	5 meter	8 x 1,4 mm

LED STRIP | 240 LED/M | SINGLE COLOR
SMD2010 | 240 LED/M LED strip Single Color.



3M



ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	✂	LENGTH	SIZE (W X H)
127-183	IP20	2700K	19,2	1524	79,4	>95	94,6	25 mm	5 meter	10 x 1,4 mm
127-182	IP20	3000K	19,2	1770	92,2	>95	95,9	25 mm	5 meter	10 x 1,4 mm
127-181	IP20	4000K	19,2	1806	94,1	>95	96,9	25 mm	5 meter	10 x 1,4 mm

LED Strips | Philips

FORTIMO LEDFLEX COB | 1000LM/M | SINGLE COLOR

Designed for shallow Profiles and transparent covers, the Philips Fortimo Single Color LED strip ensures uniform, uninterrupted lighting, delivering a sleek and seamless glow for any application.



ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	≡	LENGTH	SIZE (W X H)
127-671	IP20	3000K	12	1000	82,33	>90	50	45,45 mm	5 meter	10 x 1,9 mm
127-670	IP20	2700K	12,4	1000	80,65	>90	50	45,45 mm	5 meter	10 x 1,9 mm

FORTIMO LEDFLEX | 1000/1500/2000 LM/M SINGLE COLOR

Philips Fortimo LED Strip Single Color | 1000 lm/m up to 12 meters, 1500 lm/m up to 9 meters, and 2000 lm/m up to 6.5 meters powered from one side.



ART. NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	≡	LENGTH	SIZE (W X H)
127-600	IP20	2700K	8,6	1000	116,28	>90	50	50 mm	5 meter	8 x 2 mm
127-615	IP20	2700K	13,2	1500	113,64	>90	50	50 mm	5 meter	8 x 2 mm
127-630	IP20	2700K	18,0	2000	111,11	>90	50	50 mm	5 meter	8 x 2 mm
127-631	IP20	3000K	17,1	2000	116,96	>90	50	50 mm	5 meter	8 x 2 mm
127-632	IP20	4000K	16,0	2000	125,00	>95	50	50 mm	5 meter	8 x 2 mm

Tuneable White | LED Strips

LED STRIP COB | TUNEABLE WHITE 2200K~6000K

COB LED | Designed for use in shallow Profiles or Profiles with a transparent cover. The LED strip is adjustable in light color (2200K~6500K) and provides uniform light distribution with no visible LED interruptions.



ART.NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	✂	LENGTH	SIZE (W X H)
127-129	IP20	2200-6000K	15	1525	101,7	>90	76,83~95,85	27,8 mm	5 meter	10 x 2 mm

LED STRIP | TUNEABLE WHITE | 1800K~6500K

SMD2210 | 364 LED/m, adjustable light color from 1800K to 6500K.



ART.NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	✂	LENGTH	SIZE (W X H)
127-189	IP20	1800-6500K	20	2056	102,8	>90	70,70~90,30	38,46 mm	5 meter	10 x 1,4 mm

LED STRIP | DIM TO WARM | 1800K~3000K

SMD2216 | 224 LED/M adjustable light color from 1800K to 3000K.



ART.NR.	IP	COLOR	WATT/M	LUMEN/M	LUMEN/W	CRI	R9	✂	LENGTH	SIZE (W X H)
127-138	IP20	1800-3000K	18	1389	77,2	>90	62~97,7	62,5 mm	5 meter	10 x 1,2 mm



RGB(WW) LED strips (custom order), 24V LED power supply (215-408), and DMX wall controller (214-182) at FC Utrecht, Letex Lighting – Utrecht, the Netherlands.

RGB | LED Strips

LED STRIP COB | RGB

COB LED | RGB LED strip designed for use in shallow Profiles or Profiles with a transparent cover. Provides uniform light distribution with no visible LED interruptions.



ART. NR.	IP	RGB	WATT/M	LUMEN/M	LUMEN/W	CRI	±%	LENGTH	SIZE (W x H)
127-133	IP20		42.300	15	645	43,0	n.v.t.	55,5 mm	5 meter 12 x 2 mm

LED STRIP COB | RGB + WARM WHITE

COB LED | RGB + warm white LED strip designed for use in shallow Profiles or Profiles with a transparent cover. Provides uniform light distribution with almost no visible LED interruptions.



ART. NR.	IP	RGB	CCT	WATT/M	LUMEN/M	LUMEN/W	CRI	±%	LENGTH	SIZE (W x H)
127-134	IP20		42.300	2700K	16	800	50,0	>90	33,3 mm 5 meter	12 x 2 mm

LED STRIP RGB + WARM WHITE

SMD5050 LED | 60/96 LED/M RGB+warm white LED strip.



ART. NR.	IP	RGB	CCT	LED/M	WATT/M	LUMEN/M	LUMEN/W	CRI	±%	LENGTH	SIZE (W x H)
127-075	IP20		42.300	2700K	60	19,2	1113	58	55,4	100 mm 5 meter	12 x 2 mm
127-079	IP20		42.300	2700K	96	30,6	1650	57	57,0	62,5 mm 5 meter	12 x 2 mm
127-084	IP65		42.300	2700K	60	19,2	1113	58	55,4	100 mm 5 meter	12,2 x 2,2 mm

Non Dimmable Drivers

POWER SUPPLY | 24V | IP20 | 4W

24V LED power supply with a maximum power of 4 watts in a compact design.



Input voltage: 220 - 240V
IP rate: IP20
Power factor: >0,55
Connection: Stripped wire
Ambiant temperature: -20°C / +50°C



ART. NR.	MAX. POWER	SIZE (L X W X H)
215-082	4 Watt	38 x 27 x 21 mm

POWER SUPPLY | 24V | IP20 | 6W

24V LED power supply with a maximum power of 6 watts in a compact design.



Input voltage: 220 - 240V
IP rate: IP20
Power factor: >0,55
Connection: Terminal block
Ambiant temperature: -20°C / +50°C



ART. NR.	MAX. POWER	SIZE (L X W X H)
215-084	6 Watt	50 x 32 x 18,5 mm

POWER SUPPLY | 24V | IP20 | 18/40/75/150W

24V LED power supply 'block type' with a maximum power of 18W, 40W, 75W, or 150W.



Input voltage: 220 - 240V
IP rate: IP20
Power factor: >0,9
Connection: Terminal block
Ambiant temperature: -20°C / +50°C



ART. NR.	MAX. POWER	SIZE (L X W X H)
215-006	18 Watt	115 x 45 x 21 mm
215-414	40 Watt	166 x 52 x 24 mm
215-403	75 Watt	184 x 61 x 32 mm
215-408	150 Watt	210 x 67 x 34 mm

Non Dimmable Drivers

POWER SUPPLY | 24V | IP20 | 30/60/100/150/240W

24V LED power supply 'line type' with a maximum power of 30W, 60W, 100W, 150W, or 240W.



Input voltage: 220 - 240V

IP rate: IP20

Power factor: >0,9

Connection: Terminal block

Ambient temperature: -20°C / +50°C

ART. NR.	MAX. POWER	SIZE (L X W X H)
215-421	30 Watt	251 x 30 x 16 mm
215-422	60 Watt	305 x 30 x 17 mm
215-423	100 Watt	312 x 30 x 18,5 mm
215-424	150 Watt	335 x 30 x 21,5 mm
215-425	240 Watt	360 x 32 x 22,5 mm



POWER SUPPLY PHILIPS | 24V | IP20 | 30/60/120/150/250W

Reliable and cost-effective 24V Philips LED power supplies. A must-have for projects where quality and affordability come first.



PHILIPS

Input voltage: 220 - 240V

IP rate: IP20

Power factor: >0,95

Connection: Terminal block

Ambient temperature: -20°C / +50°C

ART. NR.	MAX. POWER	SIZE (L X W X H)
215-441	30 Watt	135 x 36 x 25 mm
215-442	60 Watt	151,5 x 40,2 x 31 mm
215-443	120 Watt	253,2 x 42,5 x 31 mm
215-444	150 Watt	253,2 x 42,5 x 31 mm
215-445	250 Watt	335 x 30 x 21,5 mm



POWER SUPPLY | 24V | IP67 | 100/200/320W

24V LED power supply for outdoor use with a maximum power of 100W, 200W, or 320W.



Input voltage: 220 - 240V

IP rate: IP67

Power factor: >0,9

Connection: Stripped wire

Ambient temperature: -20°C / +40°C

ART. NR.	MAX. POWER	SIZE (L X W X H)
215-316	100 Watt	191 x 70 x 40 mm
215-318	200 Watt	225 x 70 x 40 mm
215-319	320 Watt	252 x 90 x 44 mm



Dimmable Drivers | Triac

POWER SUPPLY | 24V | IP20 | 12W | TRIAC

24V Triac dimmable LED power supply with a maximum power of 12 watts.

Input voltage: 220 - 240V
IP rate: IP20
Dimming method: Triac

Power factor: >0,95
Connection: Stripped wire
Ambient temperature: -20°C / +50°C



ART. NR.	POWER	SIZE (L X W X H)
215-019	2,4~12 Watt	50 x 48 x 24 mm

POWER SUPPLY | 24V | IP20 | 25W | TRIAC

24V Triac dimmable LED power supply with a maximum power of 25 watts.

Input voltage: 220 - 240V
IP rate: IP20
Dimming method: Triac

Power factor: >0,9
Connection: Terminal block
Ambient temperature: -20°C / +50°C



ART. NR.	POWER	SIZE (L X W X H)
215-404	2,4 ~ 25 Watt	122 x 52 x 30 mm

POWER SUPPLY SNAPPY | 24V | IP20 | 50W | TRIAC

24V SNAPPY Triac LED power supply with a maximum power of 50 watts. Featuring short-circuit, overload, and overheat protection, this power supply ensures a longer lifespan for both the driver and LED lamps.

Input voltage: 220 - 240V
IP rate: IP20
Dimming method: Triac
Power factor: >0,95

Connection: Terminal block
Ambient temperature: -20°C / +50°C



ART. NR.	POWER	SIZE (L X W X H)
215-520	19,2 ~ 50 Watt	177 x 57,8 x 21,8 mm

POWER SUPPLY | 24V | IP20 | 50/100W | TRIAC

24V Triac dimmable LED power supply with a maximum power of 50W or 100W.

Input voltage: 220 - 240V
IP rate: IP20
Dimming method: Triac

Power factor: >0,9
Connection: Terminal block
Ambient temperature: -20°C / +50°C



ART. NR.	POWER	SIZE (L X W X H)
215-014	12 ~ 50 Watt	184 x 61 x 32 mm
215-003	33,6 ~ 100 Watt	210 x 67 x 34 mm

Triac / DALI | Dimmable Drivers

POWER SUPPLY LTECH | 24V | IP20 | 36/75/150W | TRIAC

24V LTECH Triac dimmable LED power supply with a smooth dimming experience and a dimming range from 100% to 0%.

Input voltage: 220 - 240V

IP rate: IP20

Dimming method: Triac / push dim

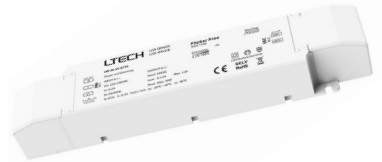
Power factor: >0,95

Connection: Terminal block

Ambient temperature: -20°C / +50°C



LTECH



ART. NR.	POWER	SIZE (L X W X H)
215-523	0 ~ 36 Watt	210 x 35 x 30 mm
215-521	0 ~ 75 Watt	293 x 43 x 30 mm
215-522	0 ~ 150 Watt	273 x 57 x 37 mm

POWER SUPPLY | 24V | IP67 | 200W | TRIAC

24V Triac dimmable LED power supply with a maximum power of 200W. IP67-rated, suitable for outdoor applications.

Input voltage: 220 - 240V

IP rate: IP67

Dimming method: Triac

Power factor: >0,95

Connection: Stripped wire

Ambient temperature: -20°C / +50°C



ART. NR.	POWER	SIZE (L X W X H)
215-004	65 ~ 200 Watt	249 x 72 x 40 mm

POWER SUPPLY PHILIPS | 24V | IP20 | 30/60/100/200W | DALI

24V DALI dimmable LED driver with strain relief, allowing a 24V LED strip or other fixture to be safely and easily integrated directly into the driver.

Input voltage: 220 - 240V

Power factor: >0,95

IP rate: IP20

Dimming method: DALI2

Connection: Screw connection

Ambient temperature: -20°C / +50°C



PHILIPS



ART. NR.	POWER	SIZE (L X W X H)
215-453	0 ~ 30 Watt	300 x 30 x 16 mm
215-454	0 ~ 60 Watt	350 x 30 x 18 mm
215-455	0 ~ 100 Watt	350 x 30 x 18 mm
215-456	0 ~ 200 Watt	400 x 40 x 22 mm

Single Color | RF

CONSTANT VOLTAGE RECEIVER | 1X 8A

Single-channel (8A) receiver for constant voltage (12-36 VDC), suitable for Single Color lighting. Ensures smooth, flicker-free dimming from 100% to 0.1%. Multiple zones can be controlled individually or synchronized within a 20-meter range.

Input voltage: 12 - 36V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-147	192W (24V)	1x 8.000 mA	101 x 36 x 21 mm

CONSTANTE VOLTAGE RECEIVER | 4 x 5A

RF receiver with a four-channel module (5A per channel) for constant voltage, suitable for Single Color LED lighting. Ensures smooth, flicker-free dimming from 100% to 0.1%.

Input voltage: 12 - 36V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-132	4x 120W (24V)	4x 5.000mA	178 x 45 x 19 mm

PUSH DIMMER | WIRELESS | 1/2 ZONES

RF LED dimmer with a glass housing for wireless switching and dimming via a push button. Suitable for Single Color LED strips.

Battery: CR2430 (included)
IP rate: IP20
Range: <20 meter

Material: Glass
Color: White/black



ART. NR.	COLOR	ZONES	SIZE
214-144	White	1	86 x 86 x 13,8 mm
214-186	Black	1	86 x 86 x 13,8 mm
214-152	White	2	86 x 86 x 13,8 mm

ROTARY DIMMER | WIRELESS | 1 ZONE

RF LED dimmer with a glass housing for wireless switching and dimming via a rotary and push button. Suitable for Single Color LED strips.

Battery: CR2430 (included)
IP rate: IP20
Range: <20 meter

Material: Glass
Color: White



ART. NR.	ZONES	SIZE (L X W X H)
214-145	1	86 x 86 x 27 mm

RF | Single Color

COMPACT REMOTE CONTROL | 1 ZONE

This compact RF LED dimmer switches and dims LED lighting from 100% to 0.1% via 256 logarithmic levels. Suitable for wireless dimming of Single Color LED strips.



Battery: CR2025 (included)
IP rate: IP20
Range: <20 meter

Material: PC
Color: White/grey



ART. NR.	COLOR	ZONES	SIZE (L X W X H)
214-130	Grey	1	Ø32 mm x 9,8 mm
214-134	White	1	Ø32 mm x 9,8 mm

REMOTE CONTROL | 1 ZONE

RF remote control for switching and dimming Single Color LED lighting.



Battery: CR2025 (included)
IP rate: IP20
Range: <20 meter

Material: PC
Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-146	1	141 x 34 x 8,5 mm

REMOTE CONTROL | 5 ZONES

Remote control with switch and dimming function (256 levels, dimming from 100% to 0.1%). Operates via RF signal and is suitable for switching or dimming Single Color LED lighting.



Battery: CR2025 (included)
IP rate: IP20
Range: <20 meter

Material: PC
Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-131	5	136,3 x 38,9 x 10,7 mm

TABLETOP REMOTE CONTROL | 1 ZONE

Compact tabletop remote control with a built-in RF receiver for wireless dimming of Single Color lighting. Easily pairs with universal RF receivers. Suitable for dimming a single zone.



Battery: CR2025 (included)
IP rate: IP20
Range: <20 meter

Material: PC
Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-173	1	96 x 65 x 74 mm

Tuneable White | RF

RF | RGB(W) OR TW CONTROLLER | 12V ~ 36V | 4X 5A

RF receiver with a four-channel module (5A per channel) for constant voltage, programmable for up to eight remote controls. Suitable for RGB(W) or Tunable White LED lighting. Compatible with various RF remote controls. Ensures smooth, flicker-free dimming from 100% to 0.1%.

Input voltage: 12 - 36V
IP rate: IP20
Connection: Screw connector



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-143	4x 120 Watt (24V)	4x 5.000mA	178 x 46 x 22 mm

WALL CONTROLLER | TUNEABLE WHITE

RF push dimmer for wireless switching and dimming of Tunable White lighting. Can be controlled by up to eight remote controls per receiver. Optional wall mounting. One switch for dimming, one for adjusting the light color.

Battery: CR2025 (included) **Material:** Glass
IP rate: IP20 **Color:** White
Range: <20 meter



ART. NR.	ZONES	SIZE (L X W X H)
214-172	1	86 x 86 x 14 mm

TABLETOP REMOTE CONTROL | TUNEABLE WHITE | 1 ZONE

Compact tabletop remote control with a built-in RF transmitter for wireless dimming and color temperature adjustment of Tunable White LED lighting. Adjust brightness from 100% to 1% and color temperature from 6000K to 2700K (fixture dependent).

Battery: CR2025 (included) **Material:** PC
IP rate: IP20 **Color:** Black
Range: <20 meter



ART. NR.	ZONES	SIZE (L X W X H)
214-159	1	96 x 65 x 74 mm

REMOTE CONTROL | TUNEABLE WHITE | 4 ZONES

RF remote control for Tunable White lighting with a color wheel for quick color adjustment. Control up to four zones separately or synchronously and choose from countless shades of white. Each zone offers three customizable scenes, plus ten built-in patterns with a pause function. Compatible with WiFi-RF receiver via an app.

Battery: 3x AAA (excluded) **Material:** PC
IP rate: IP20 **Color:** Black
Range: <20 meter



ART. NR.	ZONES	SIZE (L X W X H)
214-175	4	120 x 55 x 17 mm

RF | RGB(W)

RF | RGB(W) OF TW CONTROLLER | 12V ~ 36V | 4X 5A

RF receiver with a four-channel module (5A per channel) for constant voltage, suitable for Single Color LED lighting. Compatible with various RF remote controls and dimmers. Ensures smooth, flicker-free dimming from 100% to 0.1%.

Input voltage: 12 - 36V

IP rate: IP20

Connection: Screw connector



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-143	4x 120 Watt (24V)	4x 5.000mA	178 x 46 x 22 mm

REMOTE CONTROL | RGB(W) | 8 ZONES

RF remote control with a color wheel for precise color adjustment. Control up to eight zones individually or synchronously, with countless color options and ten built-in patterns. The transition speed is adjustable across eight levels. Compatible with WiFi-RF receivers via an app (page 26).

Battery: 3x AAA (excluded)

IP rate: IP20

Range: <20 meter

Material: PC

Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-155	8	131,4 x 43,8 x 24,7 mm

REMOTE CONTROL | RGB(W) | 4 ZONES

RF remote control with a color wheel for quick color adjustment. Control up to four zones individually or synchronously, choose from countless color options, and save three scenes per zone. Equipped with ten built-in patterns with a pause function. Compatible with WiFi-RF receivers via an app for iOS or Android.

Battery: 3x AAA (excluded)

IP rate: IP20

Range: <20 meter

Material: PC

Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-157	4	120 x 55 x 17 mm

REMOTE CONTROL RGB(W) | 2 ZONES

RF RGB(W) controller with a color wheel for quick and precise color adjustment. Control two zones individually or synchronously, regardless of the number of receivers per zone. Choose from countless color combinations, save four scenes per zone, and adjust the color transition speed across eight levels.

Battery: 3x AAA (excluded)

IP rate: IP20

Range: <20 meter

Material: PC

Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-142	2	131,4 x 43,8 x 24,3 mm

DALI

DALI2 | CONTROLLER | DT6/DT8 | 12 ~ 36V | 5X 5A

This DALI-2 controller operates on constant voltage (12-36V), features five channels of 5000 mA (60-180W), and is designed for creating vibrant and dynamic light shows. Color temperature and RGB color can be adjusted via push dimming without an external DALI controller.

Input voltage: 12 - 36V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-190	5x 120 Watt (24V)	5x 5.000mA	170 x 59 x 29 mm

DALI DIM MODULE | 12 ~ 36V | 1X 8A

DALI dimming module with a single constant voltage channel (12-36V, 8A). Enables smooth, flicker-free dimming from 100% to 0% via 256-level logarithmic dimming and a unique DALI address.

Input voltage: 12 - 36V
IP rate: IP20
Connection: Terminal block

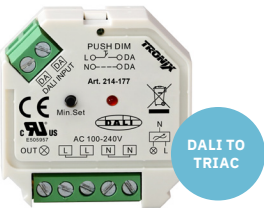


ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-156	192 Watt (24V)	1x 8.000mA	95 x 36 x 21 mm

DALI DIM MODULE | 230V | TRIAC DIMMABLE | 1X 1.8A

DALI dimming module with a single channel for connecting and dimming Triac dimmable Single Color LED lamps within a DALI system.

Input voltage: 100 - 240V
IP rate: IP20
Connection: Terminal block

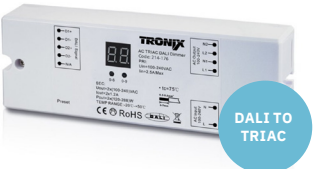


ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-177	200 Watt	1x 1.800mA	45,5 x 45 x 20,3 mm

DALI DIM MODULE | 230V | TRIAC DIMMABLE | 2X 1.2A

DALI dimming module with two channels for connecting and dimming Triac dimmable Single Color LED lamps within a DALI system. Channels can be dimmed together or separately (1 or 2 addresses configurable).

Input voltage: 100 - 240V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-176	2x 288 Watt	2x 1.200mA	170 x 59 x 29 mm

DMX DECODER | CONSTANT VOLTAGE | 3X 6A

DMX decoder with 3 channels, 3x 6A (12-24V), adjustable start address. Compatible with DMX 512.



Input voltage: 12 - 24V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-113	3x 144 Watt (24V)	3x 6.000mA	127 x 42 x 33 mm

DMX DECODER | 12 ~ 36V | 4X 5A

DMX decoder with master mode, RDM function, and a total of 4 PWM output channels.



Input voltage: 12 - 36V
IP rate: IP20
Connection: Terminal block



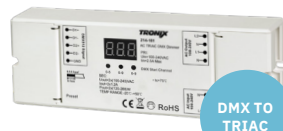
ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-185	4x 120W (24V)	4x 5.000mA	170 x 53,4 x 28 mm

DMX DIM MODULE | 230V | TRIAC DIMMABLE | 2X 1.2A

DMX dimming module for integrating Triac dimmable LED lamps into a DMX512 system. Features a digital display for DMX address settings. Two channels (1200 mA / 120-288W), compatible with most DMX512 masters and Triac LED drivers. Channels can be controlled together or separately.



Input voltage: 100 - 240V
IP rate: IP20
Connection: Terminal block



DMX TO TRIAC

ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-181	2x 288W	2x 1.200mA	170 x 59 x 29 mm

DMX WALL CONTROLLER | 1/4 ZONES

DMX wall panel with one or four DMX zones and a color wheel for precise control of DMX LED lighting (requires a separate 24V power supply).



Input voltage: 12 - 24V
IP rate: IP20
Connection: Terminal block

Material: Glass
Color: Black/white



Glass

ART. NR.	Color	ZONES	SIZE (L X W X H)
214-135	Black	1	86 x 86 x 29,1 mm
214-139	White	1	86 x 86 x 29,1 mm
214-182	Black	4	86 x 86 x 29,1 mm
214-183	White	4	86 x 86 x 29,1 mm

Casambi

CASAMBI RECEIVER | 12 ~ 24V | 4X 1.5A

4-channel Casambi receiver for constant voltage applications. Suitable for Single Color, Tunable White, RGB, and RGB(W) LED lighting.

Input voltage: 12 - 24V
IP rate: IP20
Connection: Terminal block



CASAMBI



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-205	4x 36 Watt (24V)	4x 1.500mA	72,6 x 30 x 18 mm

CASAMBI RECEIVER | 12 ~ 48V | 4X 4.3A

4-channel Casambi receiver for constant voltage applications. Compatible with Single Color, Tunable White, RGB, and RGB(W) LED lighting.

Input voltage: 12 - 48V
IP rate: IP20
Connection: Terminal block



CASAMBI



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-209	4x 105 Watt (24V)	4x 4300 mA	113 x 62 x 72 mm

CASAMBI RECEIVER | 230V | 100W

1-channel Casambi receiver for Single Color LED lighting. Designed for switching and dimming Triac LED lamps/power supplies. Suitable for installation boxes.

Input voltage: 85 - 240V
IP rate: IP20
Connection: Terminal block



CASAMBI



ART. NR.	MAX. POWER	SIZE (L X W X H)
214-207	100 Watt	40,4 x 3,6 x 14 mm

CASAMBI RECEIVER | 230V | 100W

1-channel Casambi receiver for switching and dimming Single Color LED lighting.

Input voltage: 85 - 240V
IP rate: IP20
Connection: Terminal block



CASAMBI



ART. NR.	MAX. POWER	SIZE (L X W X H)
214-206	100 Watt	75 x 38 x 22 mm

CASAMBI RECEIVER | 230V | 300W

1-channel Casambi receiver for switching and dimming Single Color LED lighting. Suitable for installation boxes.



CASAMBI

Input voltage: 220 - 240V

IP rate: IP20

Connection: Terminal block



ART. NR.	MAX. POWER	SIZE (L X W X H)
214-208	300 Watt	51,1 x 47,5 x 31 mm

CASAMBI WALL SWITCH

With an electrodynamic energy generator (no battery required). Supplied with an 'Opus 55 Inform' frame, but can be replaced with other frames from the 55x55 mm series.



CASAMBI

Battery: N.v.t.

IP rate: IP20

Material: PC

Color: White



ART. NR.	TYPE	ZONES	SIZE (L X W X H)
214-204	Enkel	2	81 x 81 x 14 mm
214-199	Dubbel	4	81 x 81 x 14 mm

CASAMBI SWITCH CONVERSION

To modify the Casambi wall switch 214-204 and 214-199 to a dark anthracite housing.



CASAMBI

IP rate: IP20

Material: PC

Color: Anthracite



ART. NR.	SUITABLE FOR	SIZE (L X W X H)
214-210	214-204	81 x 81 x 14 mm
214-211	214-199	81 x 81 x 14 mm

CASAMBI SENSOR | MOTION + LIGHT

Motion sensor and ambient light sensor with built-in Bluetooth module.



CASAMBI

Input voltage: 220 - 240V

IP rate: IP44 (front)

Connection: Stripped wire

Material: PC

Color: Black/white



ART. NR.	COLOR	ZONES	DETECTION RADIUS	DETECTION RANGE	INSTALLATION HEIGHT	SIZE
214-202	○ White	64	100°	7 meter	3 meter	48 x Ø38 (Ø25 mm drillhole)
214-203	● Black	64	100°	7 meter	3 meter	48 x Ø38 (Ø25 mm drillhole)

Zigbee

ZIGBEE RECEIVER | 12 ~ 36V | 1X 8A

1-channel Zigbee receiver with constant voltage, based on Zigbee 3.0, featuring an 8A output. Suitable for Single Color LED lighting.

Input voltage: 12 - 36V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-255	192 Watt (24V)	8.000mA	95 x 37 x 20 mm

ZIGBEE RECEIVER | 12 ~ 48V | 5X 5A

5-channel Zigbee receiver with constant voltage, based on Zigbee 3.0, featuring a 5A output. Suitable for RGB+TW, RGB(W), RGB, and TW LED lighting.

Input voltage: 12 - 48V
IP rate: IP20
Connection: Terminal block



ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-257	5x 120 Watt (24V)	5 x 5.000mA	170 x 59 x 29 mm

ZIGBEE RECEIVER | 230V | TRIAC DIMMABLE | 1X 1.8A

1-channel Zigbee receiver for connecting Triac dimmable LED lamps. Suitable for installation in 86x86 mm mounting boxes.

Input voltage: 100 - 240V
IP rate: IP20
Connection: Terminal block



ZIGBEE
TO
TRIAC

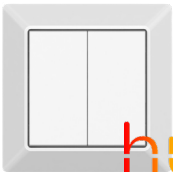
ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-250	200 Watt	1.800mA	45,5 x 45 x 20,3 mm

ZIGBEE | DUBBLE WALL SWITCH | FRIENDS OF HUE

The switch can be configured via the Hue app and can switch and dim Hue lamps (10-30m). Direct wall mounting is possible with the included 3M tape or screws.

Battery: CR2430 (included)
IP rate: IP20
Range: <30 meter

Material: PC
Color: White



ART. NR.	ZONES	SIZE (L X W X H)
214-270	4	80,5 x 80,5 x 14,7 mm

Zigbee

ZIGBEE | ROTARY DIMMER | RGB+TW/RGB(W)/RGB/TW/SC

This 4-in-1 dimmer can be configured via the Hue or Homey app and controls up to 30 lamps. The rotary knob allows dimming, color adjustment, and on/off switching. Direct wall mounting is possible with the included 3M tape or screws.

Battery: CR2450 (included)

IP rate: IP20

Range: <30 meter

Material: PC

Color: White



ART. NR.	ZONES	SIZE (L X W X H)
214-271	1	80,5 x 80x5 x 29,2 mm

ZIGBEE | REMOTE CONTROL | SINGLE COLOR

Zigbee remote control with a dimming wheel and four groups, for controlling up to 30 devices within a 30-meter range. Suitable for Single Color LED lighting.

Battery: 3x AAA (excluded)

IP rate: IP20

Range: <30 meter

Material: PC

Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-277	4	120 x 55 x 17 mm

ZIGBEE | REMOTE CONTROL | TUNEABLE WHITE

Zigbee remote control with a color wheel and four groups, for controlling up to 30 devices within a 30-meter range. Suitable for Tunable White LED lighting.

Battery: 3x AAA (excluded)

IP rate: IP20

Range: <30 meter

Material: PC

Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-276	4	120 x 55 x 17 mm

ZIGBEE | REMOTE CONTROL | RGB+TW/RGB/RGB(W)

Zigbee remote control with a color wheel and four groups, for controlling up to 30 devices within a 30-meter range. Suitable for RGB+TW, RGB, and RGB(W) LED lighting.

Battery: 3x AAA (excluded)

IP rate: IP20

Range: <30 meter

Material: PC

Color: Black



ART. NR.	ZONES	SIZE (L X W X H)
214-275	4	120 x 55 x 17 mm

Dimmit

DIMMIT WIFI+RF RECEIVER | 12 ~ 24V

Tronix Dimmit WiFi receiver for constant voltage LED lighting. Features five configurable channels for Single Color, Tunable White, RGB, RGB(W), and RGB(CCT) LED lighting.

Input voltage: 12 - 24V
IP rate: IP20
Connection: Terminal block



Dimmit

Combine with any (RF) Tunable White or RGB remote control (pages 18-19).

ART. NR.	MAX. POWER	MAX. CURRENT	SIZE (L X W X H)
214-315	5x 96 Watt (24V)	5X 4.000mA	145 x 46,5 x 16 mm

DIMMIT | WIFI RECEIVER | 230V | TRIAC DIMMABLE

Tronix Dimmit WiFi receiver. Suitable for 86x86 mm wall boxes and operable with a standard/universal push button or the Dimmit app.

Input voltage: 100 - 240V
IP rate: IP20
Connection: Terminal block



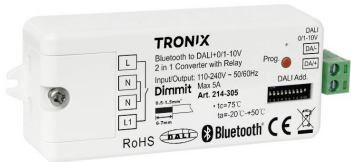
Dimmit

ART. NR.	MAX. POWER	SIZE (L X W X H)
214-300	200 Watt	45,5 x 45 x 20,3 mm

DIMMIT BLUETOOTH DIM MODULE | 0/1-10V | DALI DT6/DT8

Tronix Dimmit dim module. For controlling 0/10V or DALI LED lamps with Dimmit. No additional DALI power supply required.

Input voltage: 110 - 240V
IP rate: IP20
Connection: Terminal block



Dimmit

ART. NR.	MAX. POWER	SIZE (L X W X H)
214-305	1200 Watt	95 x 37 x 20 mm

Dimmit by Tronix: the all-in-one app for smart lighting control

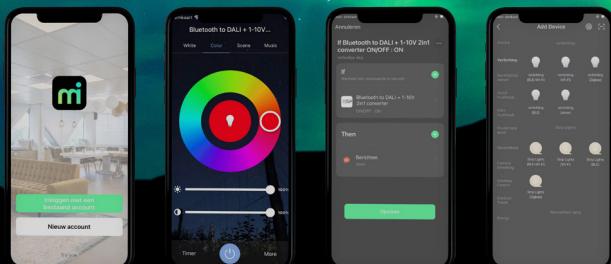


Dimmit by Tronix is an all-in-one app that allows you to control all your smart lighting, dimmers and other smart products. Dimmit is compatible with all your existing smart lighting and voice controllers such as Alexa or Homey.

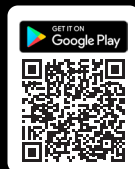
Changing the color of your lighting? Accurate dimming? Setting scenes? These features are pretty standard nowadays. That's why Dimmit does more. You can link events to actions. Do you want your outdoor lights to switch on an hour before sunset every day? What about having the light color in your living room change as soon as outdoor temperatures starts to drop? Or having your lights switched on automatically while you're on holiday? You name it, Dimmit does it.

Dimmit products can be taught in directly into the Dimmit app without an external gateway or bridge.

More information about Dimmit and the possibilities?
Contact us on sales@tronixlighting.com
+31 (0)413 33 03 80



Full experience with Dimmit controlling components





LED strip (127-163) and 24V power supply (215-006) in the atmospheric restaurant STOKED - Uden, the Netherlands

Sensoren

IR MOTION SENSOR | CEILING | RECESSED | IP20

Recessed infrared motion sensor for suspended ceilings or ceilings with sufficient installation space.

Input voltage: 220 - 240V
Time delay: 10 sec. ~ 15 min.
Detection motion speed: 0,6 ~ 1,5 m/sec
Detection range: Max. 6 meter
Installation height: 2,2 - 4 meter

Switch-on threshold: 3 ~ 2000 lux
Size: Ø76 mm (inb. Ø61,5 x 75,6 mm)
IP rate: IP20
Connection: Terminal block



ART. NR.	MAXIMUM LOAD	DETECTION RADIUS
214-051	300 Watt	360°

IR MOTION SENSOR | CEILING | SURFACE | IP20

Surface motion sensor.

Input voltage: 220 - 240V
Time delay: 10 sec. ~ 15 min.
Detection motion speed: 0,6 ~ 1,5 m/sec
Detection range: Max. 6 meter
Installation height: 2,2 - 4 meter

Switch-on threshold: 3 ~ 2000 lux
Size: Ø80 x 41 mm
IP rate: IP20
Connection: Terminal block



ART. NR.	MAXIMUM LOAD	DETECTION RADIUS
214-052	600 Watt	360°

IR MOTION SENSOR | WALL | RECESSED | IP20

Infrared motion sensor designed to replace existing light switches. Suitable for 2- or 3-wire connection (with or without a neutral wire).

Input voltage: 220V - 240V
Time delay: 10 sec. - 7 min.
Detection motion speed: 0,6 - 1,5 m/sec
Detection range: Max. 9 meter
Installation height: 1 - 1,8 meter

Switch-on threshold: 3 ~ 2000 lux
Size: 80 x 80 x 33,1 mm
IP rate: IP20
Connection: Terminal block



ART. NR.	MAXIMUM LOAD	DETECTION RADIUS
214-050	200 Watt	160°

IR MOTION SENSOR | CEILING | RECESSED | IP20

Recessed infrared motion sensor for suspended ceilings or ceilings with sufficient installation space.

Input voltage: 220 - 240V
Time delay: 10 sec. - 7 min.
Detection motion speed: 0,6 - 1,5 m/sec
Detection range: Max. 8 meter
Installation height: 1,8 - 2,5 meter

Switch-on threshold: 10 ~ 2000 lux
Size: 55,4 x 25,5 x 36,8 mm (power supply)
IP rate: IP20
Connection: Stripped wire



ART. NR.	MAXIMUM LOAD	DETECTION RADIUS
214-120	200 Watt	360°

Profiles | Surface

PO18 LED PROFILE 200 CM | LED STRIPS MAX. 6MM

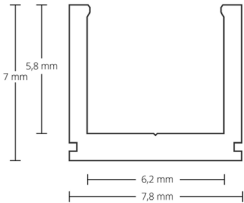
This PO18 LED profile of 200 cm is suitable for LED strips up to 6 mm wide.



GALAXYprofiles

Type: Surface
Size: 2000 x 7,8 x 7 mm (L X W X H)
Max. width LED strip: 6 mm
Color: Black (RAL9005) / aluminium
Material: Anodized aluminum

ART. NR.	COLOR
8101062	● Black
8101060	● Aluminium



COVERS

ART. NR.	COLOR	TYPE
8600106	○ Opal	C24N cover 65% 200 cm
8600107	○ Opal	C24N cover 65% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8101065	● Grey	E64 end cap without cable entry
8101066	● Grey	E65 end cap with cable entry

Discover our full range
of LED Profiles online



Surface | Profiles

PO16 LED PROFILE 200/300 CM | LED STRIPS MAX. 8MM

This PO16 LED profile of 200 cm is suitable for LED strips up to 8 mm wide.



GALAXY profiles

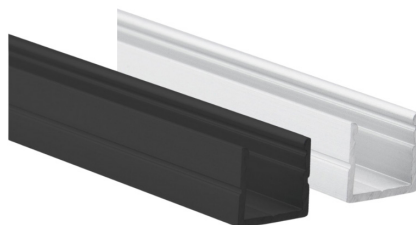
Type: Surface

Size: 2000/3000 x 10 x 9,2 mm (L X W X H)

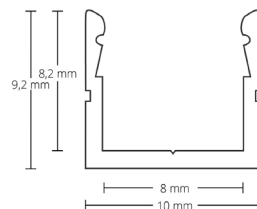
Max. width LED strip: 8 mm

Color: Black (RAL9005) / aluminium

Material: Anodized aluminum



ART. NR.	COLOR	LENGTH
8101051	● Black	200 cm
8101050	● Aluminium	200 cm
8101054	● Aluminium	300 cm



COVERS

ART. NR.	COLOR	TYPE
8600046	○ Opal	C23 cover 65% 200 cm
8600047	○ Opal	C23 cover 65% 600 cm
8600074	● Black	C23 cover 25% 200 cm
8600075	● Black	C23 cover 25% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8101055	● Grey	E62 end cap without cable entry
8101056	● Grey	E69 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8101057	● Aluminium	Z20 mounting bracket

Profiles | Surface

PL1 LED PROFILE 200 CM | LED STRIPS MAX. 12MM

This PL1 LED profile of 200 cm is suitable for LED strips up to 12 mm wide.

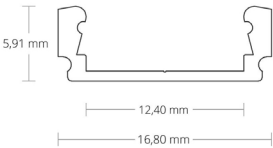


GALAXY profiles

Type: Surface
Size: 2000 x 16,8 x 5,91 mm (L X W X H)
Max. width LED strip: 12 mm
Color: Black (RAL9005) / aluminium / white (RAL9010)
Material: Anodized aluminum



ART. NR.	COLOR
8106014	● Black
8106012	● Aluminium
8106013	○ White



COVERS

ART. NR.	COLOR	TYPE
8600004	○ Opal	C1 cover 65% 200 cm
8600037	○ Opal	C1 cover 65% 600 cm
8600003	○ Clear	C2 cover 85% 200 cm
8600070	● Black	C1 cover 25% 200 cm
8600071	● Black	C32 cover 25% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8106018	● Black	E1 end cap without cable entry
8106015	● Grey	E1 end cap without cable entry
8106017	○ White	E1 end cap without cable entry
8106112	● Black	E2 end cap with cable entry
8106110	● Grey	E2 end cap with cable entry
8106111	○ White	E2 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8106211	● Black	Z01 mounting bracket
8106210	● Aluminium	Z01 mounting bracket
8106212	○ White	Z01 mounting bracket

Surface | Profiles

PL2 LED PROFILE 200 CM | LED STRIPS MAX. 12MM

This PL2 LED profile of 200 cm is suitable for LED strips up to 12 mm wide.



GALAXY profiles

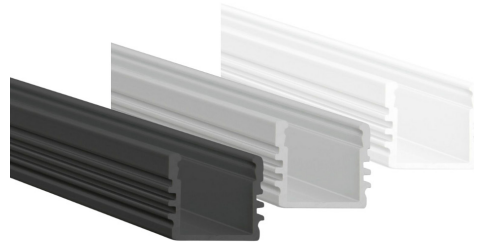
Type: Surface

Size: 2000 x 16,8 x 13,01 mm (L X W X H)

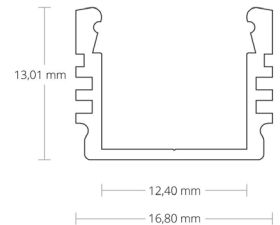
Max. width LED strip: 12 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

Material: Anodized aluminum



ART. NR.	COLOR
8106024	● Black
8106022	● Aluminium
8106023	○ White



COVERS

ART. NR.	COLOR	TYPE
8600004	○ Opal	C1 cover 65% 200 cm
8600037	○ Opal	C1 cover 65% 600 cm
8600003	○ Clear	C2 cover 85% 200 cm
8600070	● Black	C1 cover 25% 200 cm
8600071	● Black	C32 cover 25% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8106127	● Black	E4 end cap without cable entry
8106125	● Grey	E4 end cap without cable entry
8106126	○ White	E4 end cap without cable entry
8106028	● Black	E5 end cap with cable entry
8106020	● Grey	E5 end cap with cable entry
8106027	○ White	E5 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8106211	● Black	Z01 mounting bracket
8106210	● Aluminium	Z01 mounting bracket
8106212	○ White	Z01 mounting bracket

Profiles | Surface

PL5 LED PROFILE 200 CM | LED STRIPS MAX. 12MM

This PL5 LED profile of 200 cm is suitable for LED strips up to 12 mm wide.



GALAXYprofiles

Type: Surface

Size: 2000 x 16,8 x 12,41 mm (L X W X H)

Max. width LED strip: 12 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

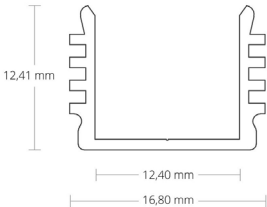
Material: Anodized aluminum



ART. NR.	COLOR
8105204	● Black
8105201	● Aluminium
8105203	○ White

COVERS

ART. NR.	COLOR	TYPE
8600005	○ Opal	C3 cover 65% 200 cm low
8600038	○ Opal	C3 cover 65% 600 cm low
8600006	○ Opal	C4 cover 65% 200 cm high
8600007	○ Opal	C5 cover 65% 200 cm round



END CAPS

ART. NR.	COLOR	TYPE
8106051	● Black	E10 end cap without cable entry low/high
8106050	● Grey	E10 end cap without cable entry low/high
8106049	○ White	E10 end cap without cable entry low/high
8106054	● Black	E11 end cap with cable entry low/high
8106052	● Grey	E11 end cap with cable entry low/high
8106053	○ White	E11 end cap with cable entry low/high
8106157	● Black	E13 end cap without cable entry round
8106155	● Grey	E13 end cap without cable entry round
8106156	○ White	E13 end cap without cable entry round
8106059	● Black	E14 end cap with cable entry round
8106057	● Grey	E14 end cap with cable entry round
8106058	○ White	E14 end cap with cable entry round

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8106211	● Black	Z01 mounting bracket
8106210	● Aluminium	Z01 mounting bracket
8106212	○ White	Z01 mounting bracket

Surface | Profiles

SL15/NL15 LED CONSTRUCTIE PROFILE 200 CM | LED STRIPS MAX. 12MM

This SL15/NL15 LED profile of 200 cm is suitable for LED strips up to 12 mm wide.



GALAXY profiles

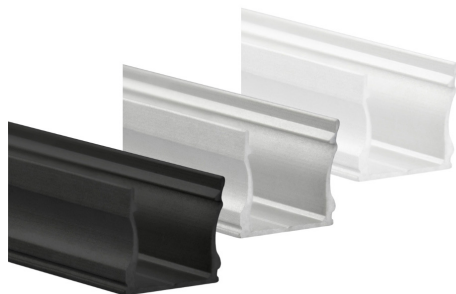
Type: Surface

Size: 2000 x 17,15 x 14,4 mm (L X W X H)

Max. width LED strip: 12 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

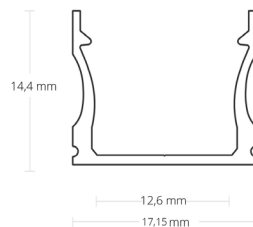
Material: Anodized aluminum



ART. NR.	COLOR
8121120	● Black
8121100	● Aluminum
8121110	○ White

COVERS

ART. NR.	COLOR	TYPE
8600085	○ Opal	C40 cover 65% 200 cm
8600088	○ Clear	C41 cover 85% 200 cm
8600100	● Black	C48 cover 25% 200 cm



END CAPS

ART. NR.	COLOR	TYPE
8121054	● Black	E75 end cap without cable entry
8121050	● Grey	E75 end cap without cable entry
8121052	○ White	E75 end cap without cable entry
8121055	● Black	E76 end cap with cable entry
8121051	● Grey	E76 end cap with cable entry
8121053	○ White	E76 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8121040	● Aluminium	Z31 mounting bracket

Profiles | Surface

PL8/NL8 LED CONSTRUCTIE PROFILE 200 CM | LED STRIPS MAX. 14MM

This PL8/NL8 LED profile of 200 cm is suitable for LED strips up to 14 mm wide.

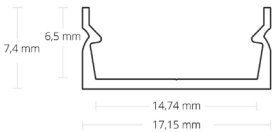


GALAXYprofiles

Type: Surface
Size: 2000 x 17,15 x 7,40 mm (L X W X H)
Max. width LED strip: 14 mm
Color: Black (RAL9005) / aluminium / white (RAL9010)
Material: Anodized aluminum



ART. NR.	COLOR
8121020	● Black
8121000	● Aluminium
8121010	○ White



COVERS

ART. NR.	COLOR	TYPE
8600085	○ Opal	C40 cover 65% 200 cm
8600088	○ Clear	C41 cover 85% 200 cm
8600100	● Black	C48 cover 25% 200 cm

END CAPS

ART. NR.	COLOR	TYPE
8121054	● Black	E75 end cap without cable entry
8121050	● Grey	E75 end cap without cable entry
8121052	○ White	E75 end cap without cable entry
8121055	● Black	E76 end cap with cable entry
8121051	● Grey	E76 end cap with cable entry
8121053	○ White	E76 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8121040	● Aluminium	Z31 mounting bracket

Surface | Profiles

PN8 LED PROFILE 200 CM | LED STRIPS MAX. 16MM

This PN8 LED profile of 200 cm is suitable for LED strips up to 16 mm wide.



GALAXY profiles

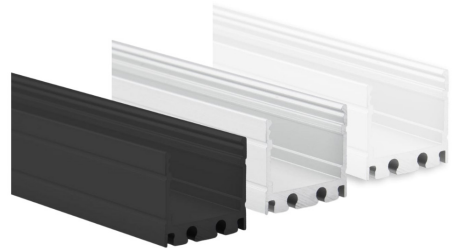
Type: Surface

Size: 2000 x 19,2 x 18,1 mm (L X W X H)

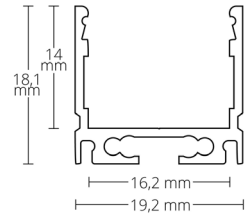
Max. width LED strip: 16 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

Material: Anodized aluminium



ART. NR.	COLOR
8101022	● Black
8101020	● Aluminium
8101021	○ White



COVERS

ART. NR.	COLOR	TYPE
8600048	○ Opal	C20 cover 65% 200 cm low
8600049	○ Opal	C20 cover 65% 600 cm low
8600050	○ Opal	C21 cover 65% 200 cm high
8600092	● Black	C42 cover 25% 200 cm

END CAPS

ART. NR.	COLOR	TYPE
8101019	● Black	E58 end cap without cable entry
8101027	● Aluminium	E58 end cap without cable entry
8101023	○ White	E58 end cap without cable entry
8101029	● Black	E59 end cap with cable entry
8101028	● Aluminium	E59 end cap with cable entry
8101024	○ White	E59 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8101010	● Aluminium	Z34 mounting bracket

Profiles | Surface

PN4 LED PROFILE 200 CM | LED STRIPS MAX. 24MM

This PN4 LED profile of 200 cm is suitable for LED strips up to 24 mm wide.



GALAXY profiles

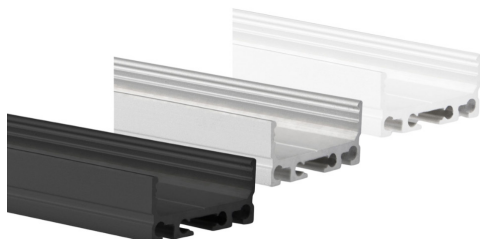
Type: Surface

Size: 2000 x 26,79 x 11,69 mm (L X W X H)

Max. width LED strip: 24 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

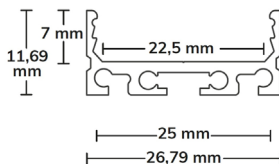
Material: Anodized aluminum



ART. NR.	COLOR
8201014	● Black
8201012	● Aluminium
8201013	○ White

COVERS

ART. NR.	COLOR	TYPE
8600077	○ Opal	C30 cover 65% 200 cm
8600099	○ White	C47 cover 75% 200 cm
8600017	○ Opal	C10 cover 65% 200 cm low
8600036	○ Frosted	C19 cover 75% 200 cm low
8600078	○ White	C36 cover 75% 200 cm low
8600035	○ Clear	C18 cover 85% 200 cm low
8600072	● Black	C33 cover 25% 200 cm low
8600018	○ Opal	C11 cover 65% 200 cm medium
8600063	○ Clear	C35 cover 85% 200 cm medium
8600019	○ Opal	C12 cover 65% 200 cm high
8600068	○ Clear	C31 cover 85% 200 cm high
8600020	○ Opal	C13 cover 65% 200 cm round



END CAPS

ART. NR.	COLOR	TYPE
8301016	● Black	E43 end cap without cable entry low
8301011	● Aluminium	E43 end cap without cable entry low
8301015	○ White	E43 end cap without cable entry low
8302013	● Black	E44 end cap without cable entry medium
8302011	● Aluminium	E44 end cap without cable entry medium
8302012	○ White	E44 end cap without cable entry medium
8303013	● Black	E45 end cap without cable entry high
8303011	● Aluminium	E45 end cap without cable entry high
8303012	○ White	E45 end cap without cable entry high
8304013	● Black	E46 end cap without cable entry round
8304011	● Aluminium	E46 end cap without cable entry round
8304012	○ White	E46 end cap without cable entry round

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8301510	● Aluminium	Z24 mounting bracket

Surface | Profiles

PN6N LED PROFILE 200 CM | LED STRIPS MAX. 24MM

This PN6n LED profile of 200 cm is suitable for LED strips up to 24 mm wide.



GALAXY profiles

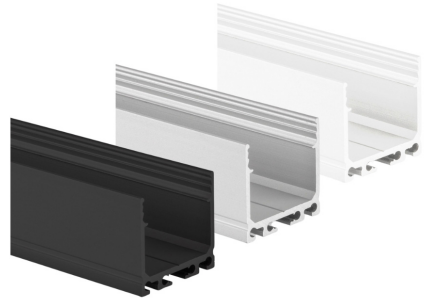
Type: Surface

Size: 2000 x 26,79 x 26 mm (L X W X H)

Max. width LED strip: 24 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

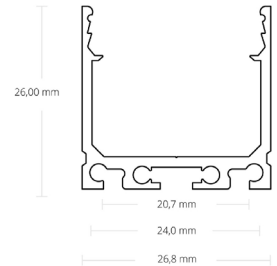
Material: Anodized aluminium



ART. NR.	COLOR
8301019	● Black
8301017	● Aluminium
8301018	○ White

COVERS

ART. NR.	COLOR	TYPE
8600077	○ Opal	C30 cover 65% 200 cm
8600099	○ White	C47 cover 75% 200 cm
8600017	○ Opal	C10 cover 65% 200 cm low
8600036	○ Frosted	C19 cover 75% 200 cm low
8600078	○ White	C36 cover 75% 200 cm low
8600035	○ Clear	C18 cover 85% 200 cm low
8600072	● Black	C33 cover 25% 200 cm low
8600018	○ Opal	C11 cover 65% 200 cm medium
8600063	○ Clear	C35 cover 85% 200 cm medium
8600019	○ Opal	C12 cover 65% 200 cm high
8600068	○ Clear	C31 cover 85% 200 cm high
8600020	○ Opal	C13 cover 65% 200 cm round



END CAPS

ART. NR.	COLOR	TYPE
8301016	● Black	E47 end cap without cable entry low
8301011	● Aluminium	E47 end cap without cable entry low
8301015	○ White	E47 end cap without cable entry low
8302013	● Black	E48 end cap without cable entry medium
8302011	● Aluminium	E48 end cap without cable entry medium
8302012	○ White	E48 end cap without cable entry medium
8303013	● Black	E49 end cap without cable entry high
8303011	● Aluminium	E49 end cap without cable entry high
8303012	○ White	E49 end cap without cable entry high
8304013	● Black	E50 end cap without cable entry round
8304011	● Aluminium	E50 end cap without cable entry round
8304012	○ White	E50 end cap without cable entry round

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8301510	● Aluminium	Z24 mounting bracket

Profiles | Surface

PN17 LED PROFILE 200 CM | LED STRIPS MAX. 30MM

This PN17 LED profile of 200 cm is suitable for LED strips up to 30 mm wide.

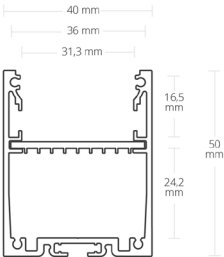


GALAXYprofiles

Type: Surface
Size: 2000 x 40 x 50 mm (L X W X H)
Max. width LED strip: 30 mm
Color: Black (RAL9005) / zilver / white (RAL9010)
Material: Anodized aluminum / Powder coating (silver)



ART. NR.	COLOR
8104024	● Black
8104020	● Zilver
8104022	○ White



COVERS

ART. NR.	COLOR	TYPE
8600059	○ Opal	C20 cover 65% 200 cm

END CAPS

ART. NR.	COLOR	TYPE
8102023	● Black	E69 end cap without cable entry
8102027	● Zilver	E69 End cap without cable entry
8102024	○ White	E69 end cap without cable entry

WIRE SUSPENSION

ART. NR.	COLOR	TYPE
8301511	● Black	Z03 Wire suspension
8301502	● Zilver	Z03 Wire suspension
8301512	○ White	Z03 Wire suspension

Surface | Profiles

MP2 LED CONSTRUCTIE PROFILE 200 CM | LED STRIPS MAX. 6MM

This MP2 LED profile of 200 cm is suitable for LED strips up to 6 mm wide.



GALAXY profiles

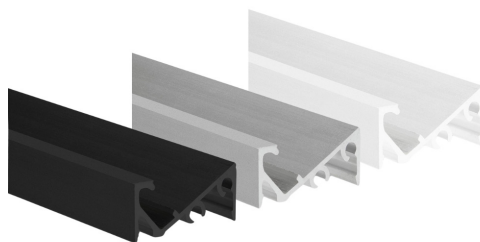
Type: Surface

Size: 2000 x 21 x 9,89 mm (L X W X H)

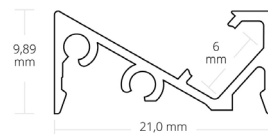
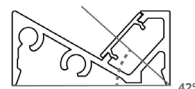
Max. width LED strip: 6 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

Material: Anodized aluminum



ART. NR.	COLOR
8123172	● Black
8123171	● Aluminium
8123173	○ White



COVERS

ART. NR.	COLOR	TYPE
8600106	○ Opal	C24 cover 65% 200 cm
8600107	○ Opal	C24 cover 65% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8123198	● Black	E95 end cap without cable entry
8123197	● Aluminium	E95 end cap without cable entry
8123199	○ White	E95 end cap without cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8123202	● Aluminium	Z37 mounting bracket

Profiles | Recessed

PL3 LED PROFILE 200 CM | LED STRIPS MAX. 12MM

This PL3 LED profile of 200 cm is suitable for LED strips up to 12 mm wide.



GALAXYprofiles

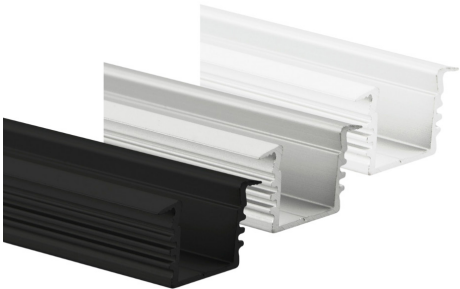
Type: Recessed

Size: 2000 x 23,07 x 13,03 mm (L X W X H)

Max. width LED strip: 12 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

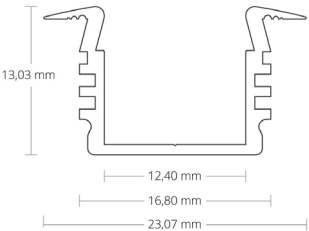
Material: Anodized aluminum



ART. NR.	COLOR
8106033	● Black
8106032	● Aluminium
8106034	○ White

COVERS

ART. NR.	COLOR	TYPE
8600004	○ Opal	C1 cover 65% 200 cm
8600037	○ Opal	C1 cover 65% 600 cm
8600003	○ Clear	C2 cover 85% 200 cm
8600070	● Black	C32 cover 25% 200 cm
8600071	● Black	C32 cover 25% 600 cm



END CAPS

ART. NR.	COLOR	TYPE
8123203	● Black	E7 end cap without cable entry
8106135	● Grey	E7 end cap without cable entry
8123204	○ White	E7 end cap without cable entry
8123205	● Black	E8 end cap with cable entry
8106030	● Grey	E8 end cap with cable entry
8123206	○ White	E8 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8106211	● Black	Z01 mounting bracket
8106210	● Aluminium	Z01 mounting bracket
8106212	○ White	Z01 mounting bracket

Recessed | Profiles

PL8 LED PROFILE 200 CM | LED STRIPS MAX. 12MM

This PL8 LED profile of 200 cm is suitable for LED strips up to 12 mm wide.



GALAXY profiles

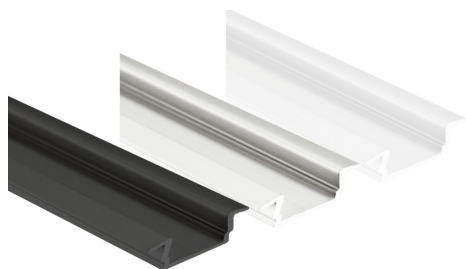
Type: Recessed

Size: 2000 x 23,07 x 5,91 mm (L X W X H)

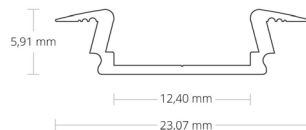
Max. width LED strip: 12 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

Material: Anodized aluminum



ART. NR.	COLOR
8106089	● Black
8106082	● Aluminium
8106088	○ White



COVERS

ART. NR.	COLOR	TYPE
8600004	○ Opal	C1 cover 65% 200 cm
8600037	○ Opal	C1 cover 65% 600 cm
8600003	○ Clear	C2 cover 85% 200 cm
8600070	● Black	C32 cover 25% 200 cm
8600071	● Black	C32 cover 25% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8106087	● Black	E25 end cap without cable entry
8106085	● Grey	E25 end cap without cable entry
8106086	○ White	E25 end cap without cable entry
8106084	● Black	E26 end cap with cable entry
8106080	● Grey	E26 end cap with cable entry
8106083	○ White	E26 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8106211	● Black	Z01 mounting bracket
8106210	● Aluminium	Z01 mounting bracket
8106212	○ White	Z01 mounting bracket

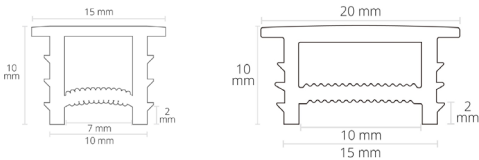
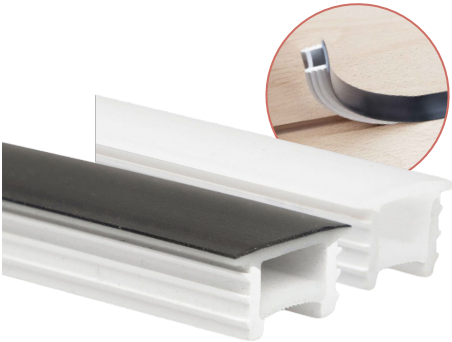
Profiles | Recessed

SR1/2 LED COVER | TWIST+BEND | LED STRIPS MAX. 10/12MM

These SR1 and SR2 silicone, flexible COVERS of 500 and 2000 cm are suitable for LED strips up to 10 and 12 mm wide. They allow bending angles of up to 100 mm horizontally and 50 mm vertically.



Type: Recessed
Size: 5.000/20.000 x 10 (SR1) 15 (SR2) x 10 mm (L X W X H)
Max. width LED strip: 10 (SR1) 12 (SR2) mm
Color: Black / opal
Material: Silicone



COVERS

ART. NR.	COLOR	TYPE	MAX. WIDTH LED STRIP
8123426	○ Opal	SR1 cover 65% 500 cm	10 mm
8123427	○ Opal	SR1 cover 65% 2000 cm	10 mm
8123424	● Black	SR1 cover 25% 500 cm	10 mm
8123425	● Black	SR1 cover 25% 2000 cm	10 mm
8123430	○ Opal	SR2 cover 65% 500 cm	12 mm
8123431	○ Opal	SR2 cover 65% 2000 cm	12 mm
8123428	● Black	SR2 cover 25% 500 cm	12 mm
8123429	● Black	SR2 cover 25% 2000 cm	12 mm

Watch the
instructional
video here



Corner | Profiles

PO23 LED CORNER PROFILE 200 CM | LED STRIPS MAX. 11MM

This PO23 LED profile of 200 cm is suitable for LED strips up to 11 mm wide.



GALAXY profiles

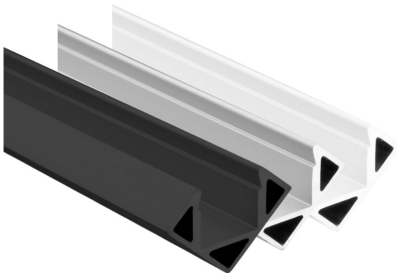
Type: Surface

Size: 2000 x 25,66 x 17,51 mm (L X W X H)

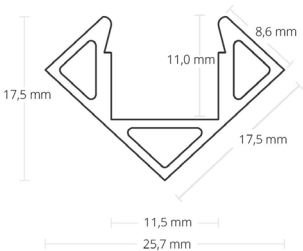
Max. width LED strip: 11 mm

Color: Black (RAL9005) / aluminium / white (RAL9010)

Material: Anodized aluminum



ART. NR.	COLOR
8104054	● Black
8104052	● Aluminium
8104053	○ White



COVERS

ART. NR.	COLOR	TYPE
8600013	○ Opal	C8 cover 65% 200 cm
8600056	○ Opal	C8 cover 65% 600 cm
8600012	○ Clear	C9 cover 85% 200 cm
8600109	● Black	C52 cover 25% 200 cm
8600110	● Black	C52 cover 25% 600 cm

END CAPS

ART. NR.	COLOR	TYPE
8103055	● Black	E41 end cap without cable entry
8103050	● Grey	E41 end cap without cable entry
8103053	○ White	E41 end cap without cable entry
8103056	● Black	E42 end cap with cable entry
8103052	● Grey	E42 end cap with cable entry
8103054	○ White	E42 end cap with cable entry

MOUNTING BRACKET

ART. NR.	COLOR	TYPE
8104050	● Aluminium	Z02 mounting bracket



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catalog range online



Notes

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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