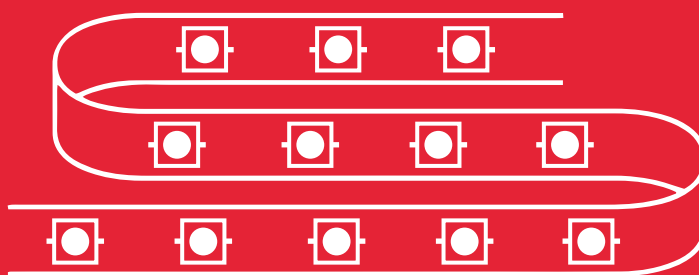


LED STRIP & PROFILES 2025



ELINCA
a DNA MILANO brand





1983. In a small town near Milan, in Italy, *Elinca Illuminotecnica* is founded and soon stands as a reference company for fiber optics lighting in Italy.

2015. *Elinca* brand is acquired by Futuro Luce, a company recognised for the high quality of its products and projects executed.

2020. *Elinca* brand becomes part of DNA Milano, a young Italian company devoted to offer high quality design products and projects. *Elinca* mainly focuses on LED and fiber optics lighting for the worldwide market. Thanks to the strong know-how and passion of the young skilled team specialized in electronics and mechanics, *Elinca* offers a wider range of high quality Made in Italy products with a proven reliability, at a competitive price. Flexibility and attention to detail are the brand key assets for developing lighting projects at any level of complexity.



Certificate of Registration

This is to certify that Quality Management System of

DNA MILANO S.r.l

Site 1: Via A. Locatelli 62-24121 Bergamo (BG) Italy

Site 2: Via Lombardia, 14, 24041 – Brembate (BG) Italy

is in accordance with the requirements of the following standard

ISO 9001:2015
(Quality Management System)

SCOPE

Design, Manufacturing and Supply of Luminaries, Lighting fixtures, Decorative Luminaries, Wall Lights and Façade Lights, Lighting Accessories, Design Furniture and related Bespoke Items.

(IAF Code: 19)

Certificate Number : SCK/01/DMS/23/39/5396

To verify certificate, visit at :

www.sckcerts.com

www.iafcertsearch.org

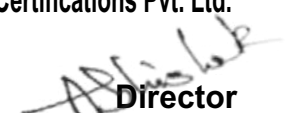
Initial Registration Date : 20-Aug-2023

1st Surveillance Date : 20-Jul-2024

2nd Surveillance Date : 20-Jul-2025

Certificate Expiry Date : 19-Aug-2026

Issued by SCK Certifications Pvt. Ltd.


Director



Accreditation Board : 3060, Saturn Street, Suite 100, Brea, California 92821-1732, USA

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organisation on info@sckcerts.com

STANDARD LED STRIP

					
4.8W/m	6W/m	7.2W/m	10W/m	14.4W/m	19.2W/m
STA 060	STA 070	STA 080	STA 126	STA 160	STA 210
32	33	34	35	36	37

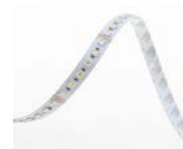
PROFESSIONAL LED STRIP

		
12W/m	14.4W/m	21.6W/m
PRO 140	PRO 160	PRO 240
42	43	44

TUNABLE WHITE LED STRIP

	
14.4W/m	24W/m
CCT 120	CCT 240
50	51

RGB & RGBW LED STRIP

					
14.4W/m	19.2W/m	14.4W/m	19.2W/m	19.2W/m	21W/m
RGB 060	RGB 120	RGBW 060	RGBW 084	RGBK 084	RGBK 096
56	57	58	59	60	61

SLIM LED STRIP

	
12W/m	14.4W/m
SLI 140	SLI 204
66	67

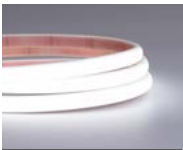
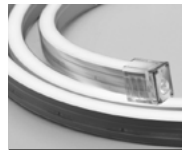
COB LED STRIP

			
8W/m	12W/m	15W/m	15W/m
COB 320	COB 480	COB 528	COB 840 RGB
72	73	74	75

HIGH VOLTAGE LED STRIP

	
10W/m	12W/m
HIG 072	HIG 120
80	81

WATERPROOF DIFFUSE LED STRIP

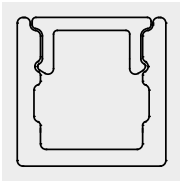
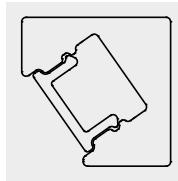
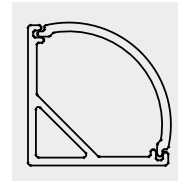
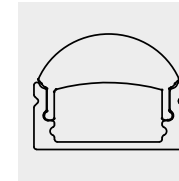
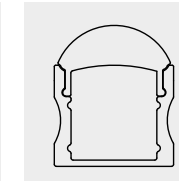
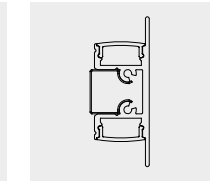
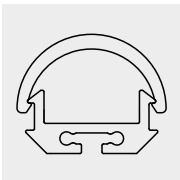
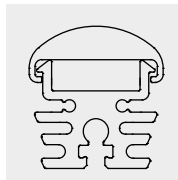
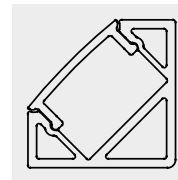
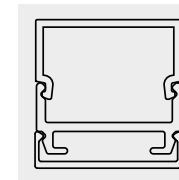
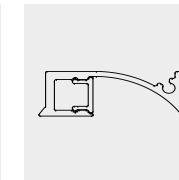
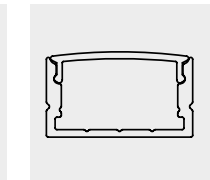
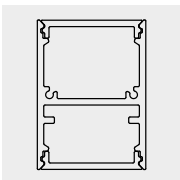
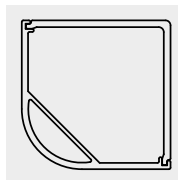
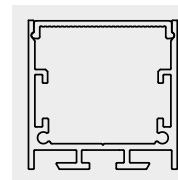
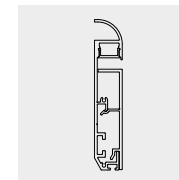
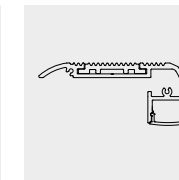
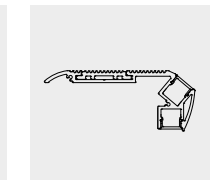
					
10W/m	10W/m	10W/m	10W/m	14.4W/m	14.4W/m
WAP 0410	WAP 0612	WAP 1212	WAP 1220	WAP 1615	WAP 1616 3D
86	87	88	89	90	91

		
20W/m	20W/m	30W/m
WAP D13	WAP D22	WAP D40
92	93	94

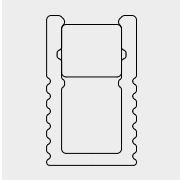
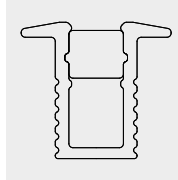
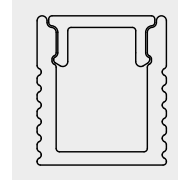
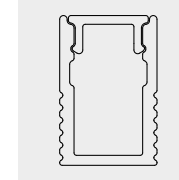
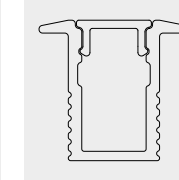
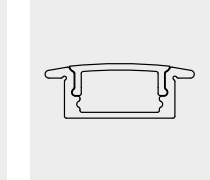
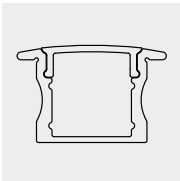
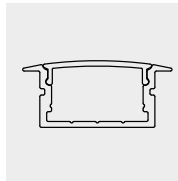
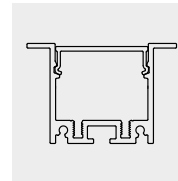
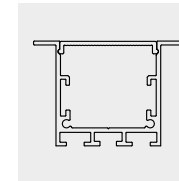
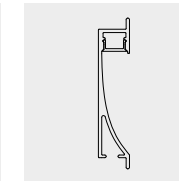
LED STRIP ACCESSORIES

					
TYPE A	TYPE C	TYPE S	TYPE T	CLIPS	CABLES
98	100	101	102	106	107

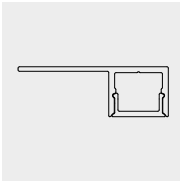
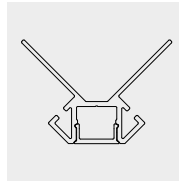
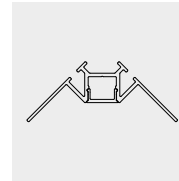
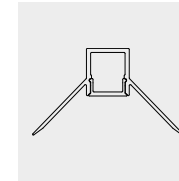
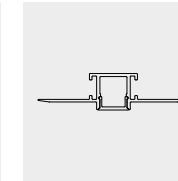
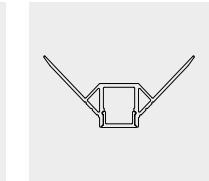
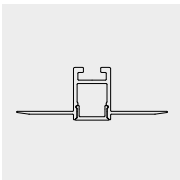
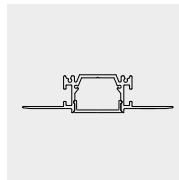
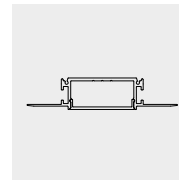
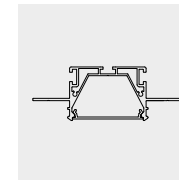
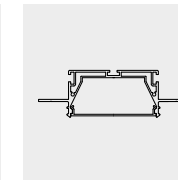
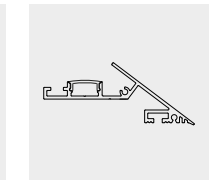
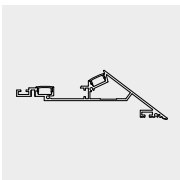
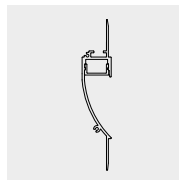
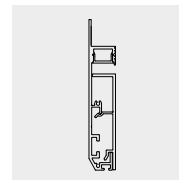
SURFACE MOUNTED PROFILES

					
PRF001 118	PRF002 119	PRF003 120	PRF004 121	PRF005 122	PRF006 123
					
PRF007 124	PRF008 125	PRF009 126	PRF010 127	PRF011 128	PRF012 129
					
PRF013 130	PRF014 131	PRF015 132	PRF016 133	PRF017 134	PRF018 135

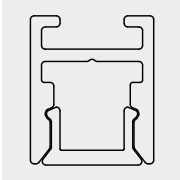
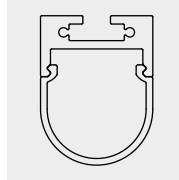
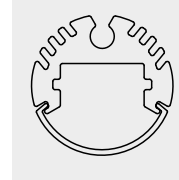
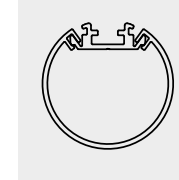
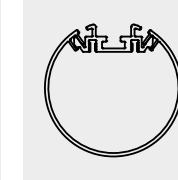
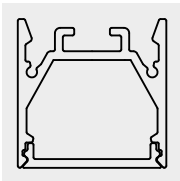
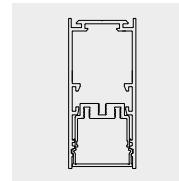
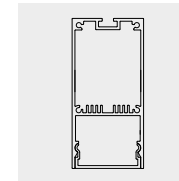
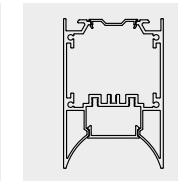
RECESSED PROFILES

					
PRF051 140	PRF052 141	PRF053 142	PRF054 143	PRF055 144	PRF056 145
					
PRF057 146	PRF058 147	PRF059 148	PRF060 149	PRF061 150	

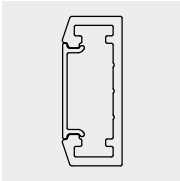
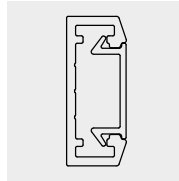
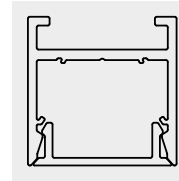
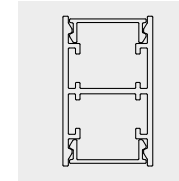
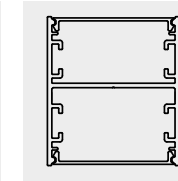
PLASTERBOARD PROFILES

					
PRF101 156	PRF102 157	PRF103 158	PRF104 159	PRF105 160	PRF106 161
					
PRF107 162	PRF108 163	PRF109 164	PRF110 165	PRF111 166	PRF112 167
					
PRF113 168	PRF114 169	PRF115 170			

HANGING PROFILES

					
PRF151 176	PRF152 177	PRF153 178	PRF154 179	PRF155 180	PRF156 181
					
PRF157 182	PRF158 183	PRF159 184	PRF160 185	PRF161 186	

CIRCULAR PROFILES

				
PRF201 192	PRF202 193	PRF203 194	PRF204 195	PRF205 196

POWER SUPPLY UNITS - CONSTANT VOLTAGE



ALV IP20
200



ALV IP67
200



ACT IP20
201



SLT IP20
201



ELG IP67
202



HLG IP67
202



LPV IP67
203

POWER SUPPLY UNITS - CONSTANT VOLTAGE DIMMABLE



ALV IP20
204



SLT IP20
204



ALV IP67
205



ELG IP67
205



SLM IP20
206

SENSORS AND FEEDING CABLES



SNS and CBL
206

BLUETOOTH CONTROL UNIT



BLT IP20
207

DC/DC CONVERTERS - CONSTANT VOLTAGE



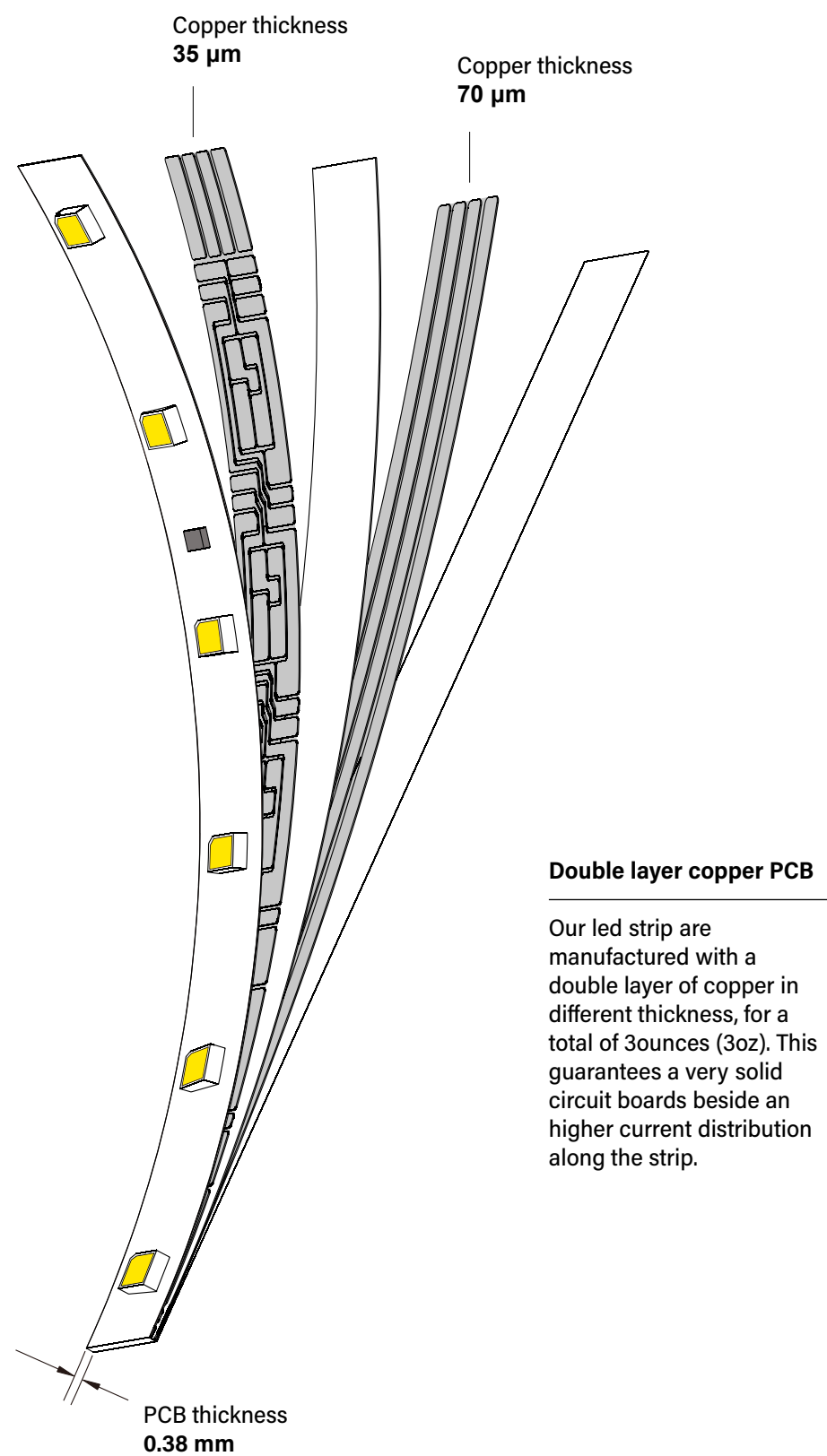
ALD IP20
207

Technical icons

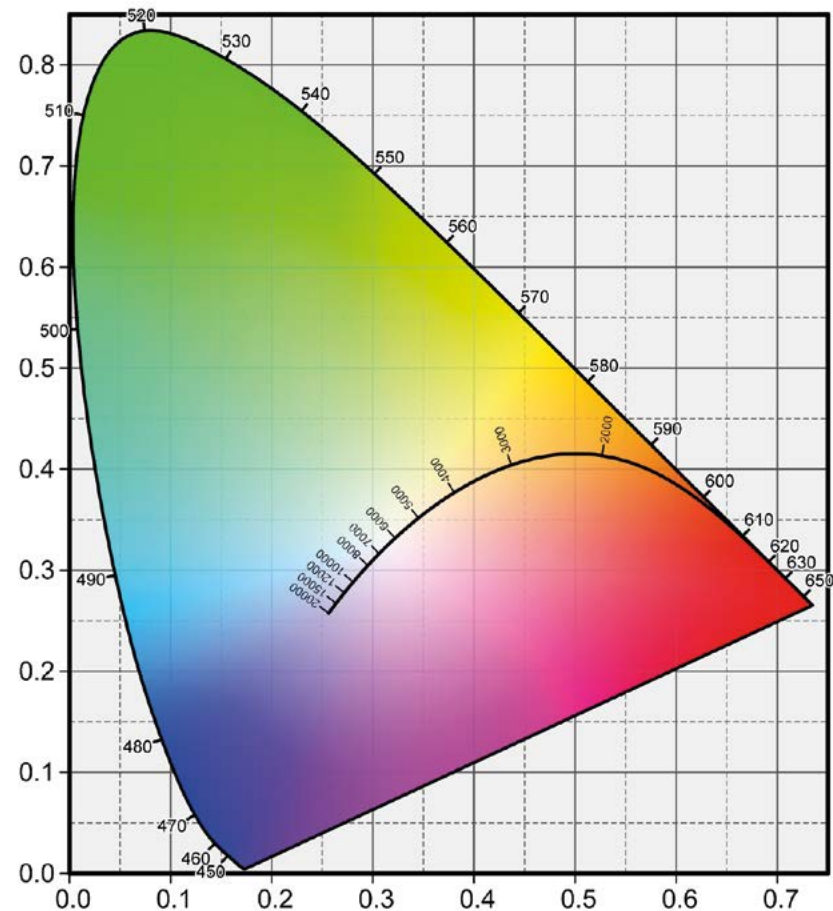
Features icons

AC 240V	Input AC240V	3 YEARS WARRANTY	Standard warranty	WW	Warm white color
AC 120/240	Input AC120/240V	CRI >90		NW	Neutral white color
AC 90/264	Input AC90/264V	CRI >95		CW	Cold white color
DC 24V	Input DC24V	SDCM <2			RGB
CE		SDCM <3			RGBW
UL LISTED		LM80			Tunable white
ETL US		LM90			Indoor installation
RoHS		DALI			Outdoor installation
	Class II	Dimmable			
	Power supply not included		Control unit not included		
IPXX	Protection index rating				

LED strip structure



Cromaticity Diagram CIE 1931

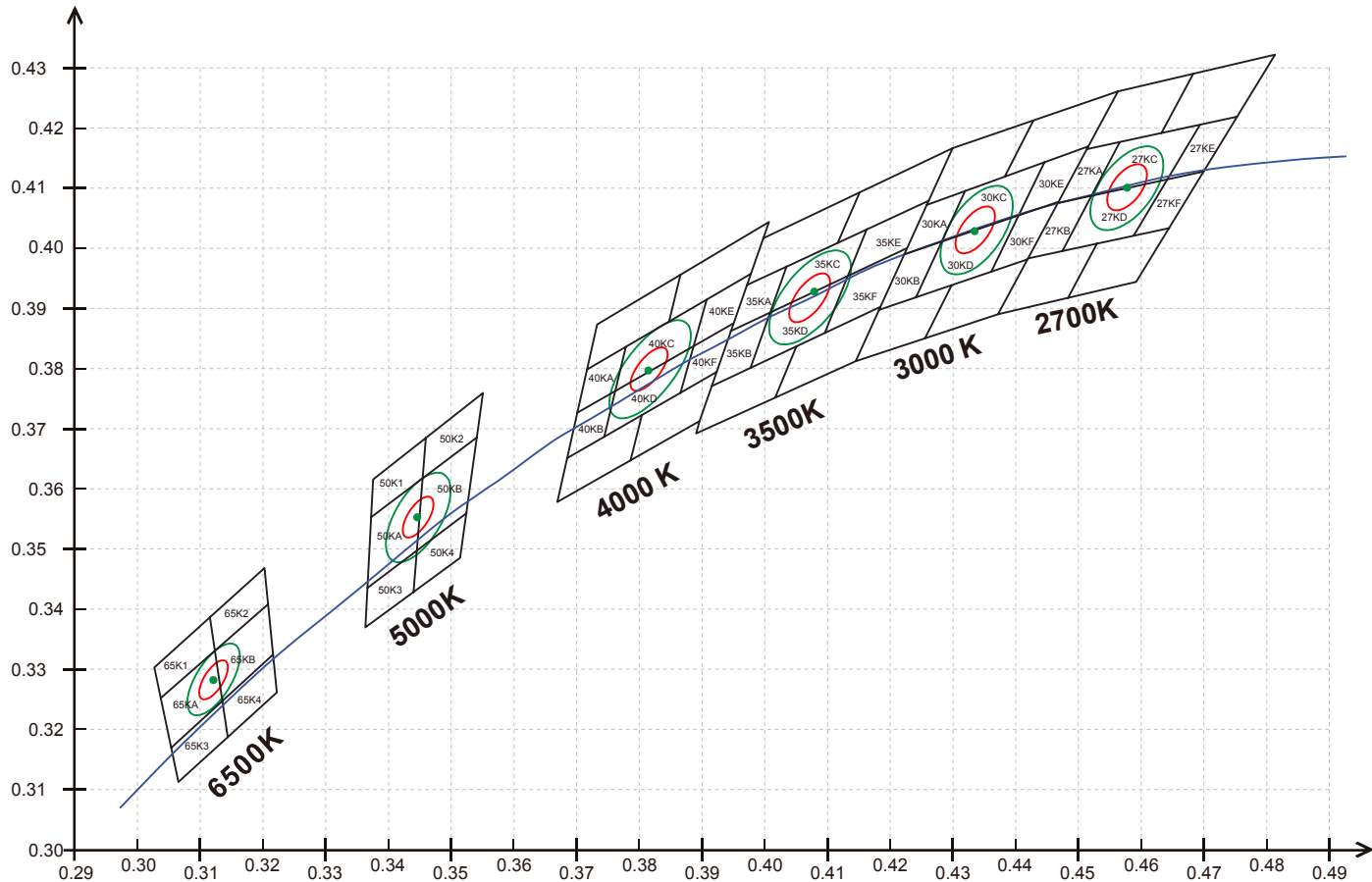


Color space

The CIE 1931 model is based on the use of three primary colors which, properly mixed together in additive synthesis, made it possible to obtain all the colors that the human eye can perceive.

LED source binning

Color Rendering Index



BIN-Color consistency
LED Color BIN definition (CIE 1931 UCS)

- ANSI 377 7SDCM
- 3-Step Mac-Adam Ellipse
- 2-Step Mac-Adam Ellipse

Single binning

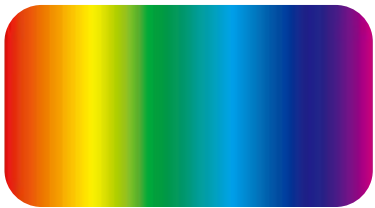
We're able to provide specific and selected binning according to the above diagram. This ensure that different order have the same color. It has to be requested at the moment of the order and is free of charge.

3-Step Mac-Adam Ellipse

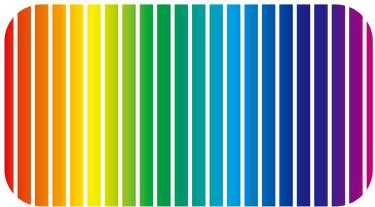
CCT	CCT range
2700 K	2725 K ± 60
3000 K	3045 K ± 70
3500 K	3465 K ± 100
4000 K	3985 K ± 120
5000 K	5028 K ± 120
6500 K	6530 K ± 200

2-Step Mac-Adam Ellipse

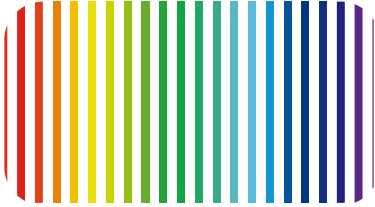
CCT	CCT range
2700 K	2725 K ± 40
3000 K	3045 K ± 50
3500 K	3465 K ± 70
4000 K	3985 K ± 80
5000 K	5028 K ± 80
6500 K	6530 K ± 150



CRI > 95



CRI > 90

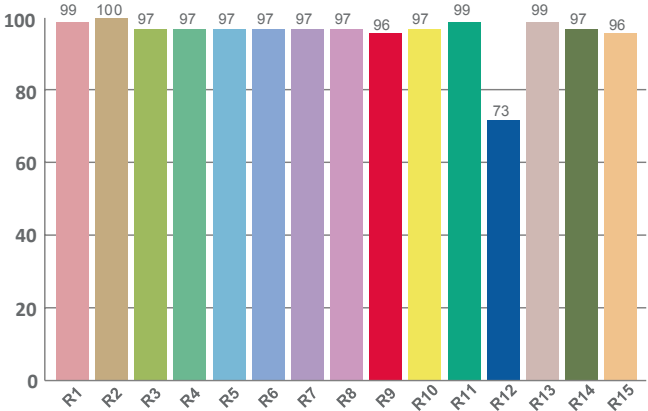


CRI > 80

CRI

The Color Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colors of the object it illuminates. Without an high CRI light source,

objects can appear faded, dull or inaccurate. CRI values over 90 are considered excellent, while scores below 80 are considered poor.



Extended CRI

CRI can be split into sub-scores known as "R" values, which also have a maximum of 100. Each "R" value represents the light source's color rendering ability for a particular color or object.

Extended CRI is calculated as the average value of R1 through R15. Notably, extended CRI captures the influence of saturated colors such as deep RED (R9) and strong BLUE (R12).

Importance of Deep RED (R9)

If an artificial light source lacks in red emission, it will make the objects look pale or even greener than real. This becomes very critical in project having significant

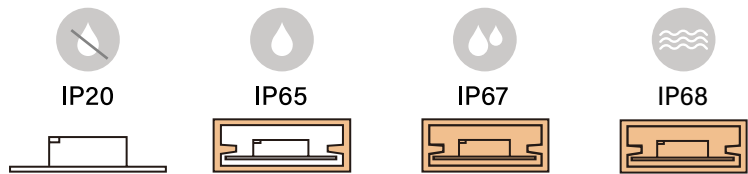
amount of red in it. Therefore is very important to have an high value of CRI combined with an high value of deep red (R9).



Excellent
color consistency

IP rating

The IP Rating describes the degree of protection against the penetration of solid bodies (1st digit, 1 to 6) and against liquids (2nd digit, 1 to 9). Below are the most common IPs for our LED strips.



- IP20** Protected against solid bodies greater than 12 mm and non water proof
- IP65** Dust-tight and jet-proof
- IP67** Dust-tight and water-tight (immersible)
- IP68** Dust-proof and sealed against submersion

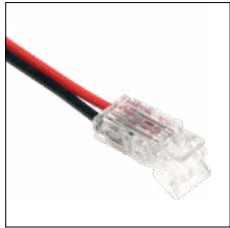
Voltage drop

The voltage drop occurs when the current passes through the conductor. The greater the resistance in the circuit, the higher the voltage drop.
In the DC circuit of the LED strip, the voltage will gradually drop as it passes through the wire and the LED strip itself. So with the extension of the wire of the LED strip, it will lead to one side of the LED strip being brighter than the other side. To avoid this, a larger wire size is recommended, which will end up in reducing the voltage drop.

Example for LED strip load of 5A:

- 5m** Recommended section: 0.75sqmm
- 10m** Recommended section: 1.50sqmm
- 15m** Recommended section: 2.50sqmm

LED Strip Accessories



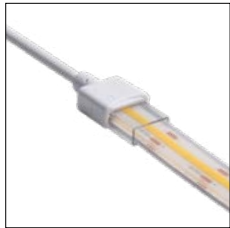
Clear clamp connectors
Code: TYPE-A



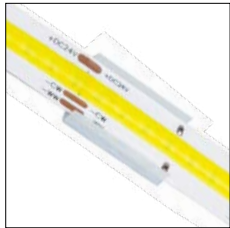
Standard spring connectors
Code: TYPE-C



Screw fixing connectors
Code: TYPE-S



IP65/IP67 waterproof connectors
Code: TYPE-T



LED strip clips
Code: CLIPS



LED strip cables
Code: CBL

In our product line, there are 6mm, 8mm, 10mm and 12mm width of LED strip. Sorted by LED strip width, we offer connecting solutions for LED strip of single color, CCT, RGB, RGBW and RGBK. We provide connectors for LED strips which are IP20 (non-waterproof), IP65 and IP67 rated (solid tube waterproof). All above options covers different connection types, such as feeding wire to strip, strip to strip middle joint and strip to strip bridge (jumper).

IP20 Strip - Profile matching table

			SURFACE MOUNTED PROFILES																	
		W/m	PRF001	PRF002	PRF003	PRF004	PRF005	PRF006	PRF007	PRF008	PRF009	PRF010	PRF011	PRF012	PRF013	PRF014	PRF015	PRF016	PRF017	PRF018
STANDARD	STA060	4.8			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	STA070	6			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	STA080	7.2			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	STA126	10			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	STA160	14.4			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	STA210	19.2			•		•		•	•	•	•		•	•	•	•	•	•	•
PROFESSIONAL	PRO140	12			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	PRO160	14.4			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	PRO240	21.6								•					•	•	•		•	•
TUNABLE WHITE	CCT120	14.4			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	CCT240	24								•					•	•	•		•	•
RGB & RGBW	RGB060	14.4			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	RGB120	19.2			•		•		•	•	•	•		•	•	•	•	•	•	•
	RGBW060	14.4				•	•	•	•	•				•	•	•	•		•	•
	RGBW084	19.2					•		•	•				•	•	•	•		•	•
	RGBK084	19.2					•		•	•				•	•	•	•		•	•
	RGBK096	21								•					•	•	•		•	•
SLIM	SLI140	12	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	SLI060	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
COB	COB320	8			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	COB480	12			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	COB528	15			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
	COB840RGB	15			•	•	•	•	•	•	•	•		•	•	•	•	•	•	•

		RECESSED PROFILES											
		W/m	PRF051	PRF052	PRF053	PRF054	PRF055	PRF056	PRF057	PRF058	PRF059	PRF060	PRF061
STANDARD	STA060	4.8						•	•	•	•	•	•
	STA070	6						•	•	•	•	•	•
	STA080	7.2						•	•	•	•	•	•
	STA126	10						•	•	•	•	•	•
	STA160	14.4						•	•	•	•	•	•
	STA210	19.2							•	•	•	•	•
PROFESSIONAL	PRO140	12						•	•	•	•	•	•
	PRO160	14.4						•	•	•	•	•	•
	PRO240	21.6									•	•	
TUNABLE WHITE	CCT120	14.4						•	•	•	•	•	•
	CCT240	24									•	•	
RGB & RGBW	RGB060	14.4						•	•	•	•	•	•
	RGB120	19.2							•	•	•	•	•
	RGBW060	14.4						•	•	•	•	•	
	RGBW084	19.2							•	•	•	•	
	RGBK084	19.2							•	•	•	•	
	RGBK096	21									•	•	
SLIM	SLI140	12			•	•	•	•	•	•	•	•	•
	SLI060	14.4	•	•	•	•	•	•	•	•	•	•	•
COB	COB320	8						•	•	•	•	•	•
	COB480	12						•	•	•	•	•	•
	COB528	15						•	•	•	•	•	•
	COB840RGB	15							•	•	•	•	•

IP20 Strip - Profile matching table

		PLASTERBOARD PROFILES															
		W/m	PRF101	PRF102	PRF103	PRF104	PRF105	PRF106	PRF107	PRF108	PRF109	PRF110	PRF111	PRF112	PRF113	PRF114	PRF115
STANDARD	STA060	4.8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA070	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA080	7.2	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA126	10	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA160	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA210	19.2							•	•	•	•	•	•	•	•	•
PROFESSIONAL	PRO140	12	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PRO160	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PRO240	21.6							•	•	•	•	•	•	•		
TUNABLE WHITE	CCT120	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	CCT240	24							•	•	•	•	•	•	•		
RGB & RGBW	RGB060	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	RGB120	19.2							•	•	•	•	•	•	•	•	•
	RGBW060	14.4							•	•	•	•	•	•	•		
	RGBW084	19.2							•	•	•	•	•	•	•		
	RGBK084	19.2							•	•	•	•	•	•	•		
	RGBK096	21							•	•	•	•	•	•	•		
SLIM	SLI140	12	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	SLI060	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
COB	COB320	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COB480	12	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COB528	15	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COB840RGB	15	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

		HANGING PROFILES												CIRCULAR PROFILES				
		W/m	PRF151	PRF152	PRF153	PRF154	PRF155	PRF156	PRF157	PRF158	PRF159	PRF160	PRF161	PRF201	PRF202	PRF203	PRF204	PRF205
STANDARD	STA060	4.8		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA070	6		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA080	7.2		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA126	10		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA160	14.4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STA210	19.2		•							•	•	•			•	•	•
PROFESSIONAL	PRO140	12		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PRO160	14.4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PRO240	21.6									•	•	•			•	•	•
TUNABLE WHITE	CCT120	14.4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	CCT240	24									•	•	•				•	•
RGB & RGBW	RGB060	14.4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	RGB120	19.2		•							•	•	•			•	•	•
	RGBW060	14.4			•	•	•	•	•	•	•	•	•	•	•	•	•	•
	RGBW084	19.2									•	•	•			•	•	•
	RGBK084	19.2									•	•	•			•	•	•
	RGBK096	21										•	•	•			•	•
SLIM	SLI140	12		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	SLI060	14.4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
COB	COB320	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COB480	12	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COB528	15	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COB840RGB	15	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

3 YEARS

STANDARD
WARRANTY



5 YEARS

EXTENDED
WARRANTY

SLS

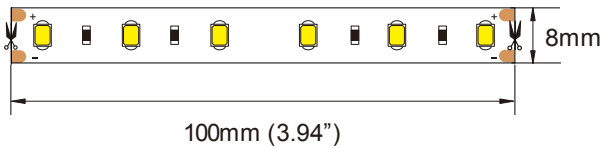
Standard Led Strip



LED strip are the most used products in LED lighting industry, with large applications in exhibitions, retail shops and furniture markets. Our STANDARD series offers best performances above average market and it is available in a wide range of configurations in terms of lumen output, led/m, CCT and cutting section length. It is available in IP20, IP65, IP67 and IP68.

STA 060

Very reliable product
Full range of colors from 1800K to 6500K
SDCM<3 CRI>90
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 10m



STA 04W 060 IP20 . 927

Model Power LED nr. IP grade CCT

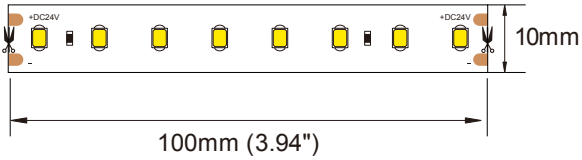
Model	CCT	
STA	927	2700K
	930	3000K
	940	4000K
Power	950	5000K
04W [W/m]	960	6000K
LED Nr.		
060 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD3528
LED nr.	60LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	485 — 550lm/m (148 — 167lm/ft)
Color rendering index	>90
Efficacy	101 — 115lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.2A/m (0.6A/ft)
Max. power consumption	4.8W/m (1.46W/ft)
Dimming	External
Physical	
Minimum cut	100mm (3.94")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



STA 070

Very reliable product
Full range of colors from 1800K to 6500K
SDCM<3 CRI>90
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 10m

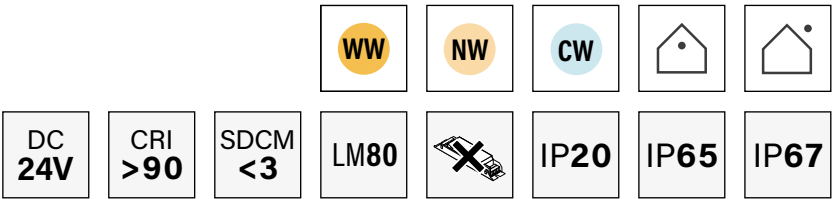


STA 06W 070 IP20 . 927

Model Power LED nr. IP grade CCT

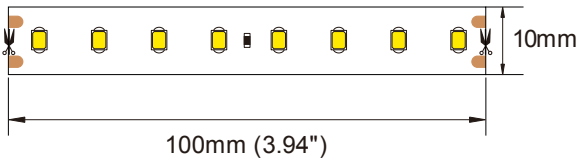
Model	CCT	
STA	927	2700K
	930	3000K
	940	4000K
Power	950	5000K
06W [W/m]	960	6000K
LED Nr.		
070 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2835
LED nr.	70LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	622 — 698lm/m (189 — 213lm/ft)
Color rendering index	>90
Efficacy	104 — 116lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.25A/m (0.08A/ft)
Max. power consumption	6W/m (1.8W/ft)
Dimming	External
Physical	
Minimum cut	100mm (3.94")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



STA 080

Very reliable product
Full range of colors from 1800K to 6500K
SDCM<3 CRI>90
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 10m



STA 07W 080 IP20 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
STA	927	2700K
	930	3000K
	940	4000K
Power		
07W [W/m]	950	5000K
	960	6000K
LED Nr.		
080 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2835
LED nr.	80LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	860 — 980lm/m (262 — 298lm/ft)
Color rendering index	>90
Efficacy	119 — 136lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.3A/m (0.09A/ft)
Max. power consumption	7.2W/m (2.3W/ft)
Dimming	External
Physical	
Minimum cut	100mm (3.94")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WW

NW

CW

DC 24V

CRI >90

SDCM <3

LM80

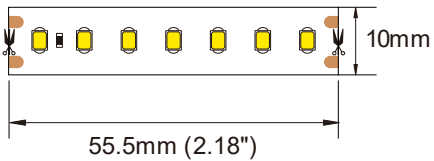
IP20

IP65

IP67

STA 126

Very reliable product
Full range of colors from 1800K to 6500K
SDCM<3 CRI>90
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m



STA 10W 126 IP20 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
STA	927	2700K
	930	3000K
	940	4000K
Power		
10W [W/m]	950	5000K
	960	6000K
LED Nr.		
126 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2835
LED nr.	126LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1180 — 1325lm/m (360 — 404lm/ft)
Color rendering index	>90
Efficacy	118 — 132lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.42A/m (0.13A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External
Physical	
Minimum cut	55.5mm (2.18")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WW

NW

CW

DC 24V

CRI >90

SDCM <3

LM80

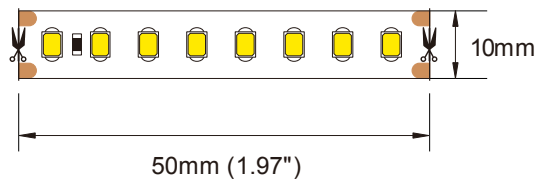
IP20

IP65

IP67

STA 160

Very reliable product
Full range of colors from 1800K to 6500K
SDCM<3 CRI>90
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

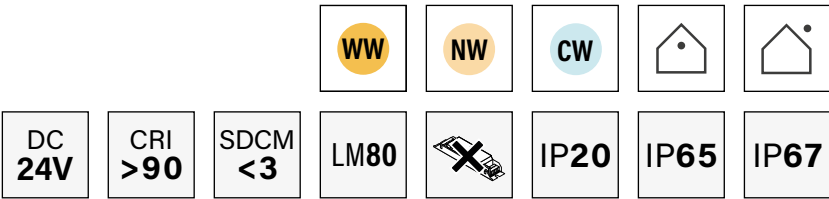


STA 14W 160 IP20 . 927

Model Power LED nr. IP grade CCT

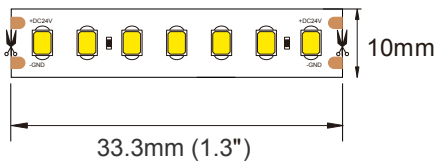
Model	CCT	
STA	927	2700K
	930	3000K
Power	940	4000K
14W [W/m]	950	5000K
	960	6000K
LED Nr.		
160 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2835
LED nr.	160LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1442 — 1696lm/m (439 — 517lm/ft)
Color rendering index	>90
Efficacy	100 — 118lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.39W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



STA 210

Very reliable product
Full range of colors from 1800K to 6500K
SDCM<3 CRI>90
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m



STA 19W 210 IP20 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
STA	927	2700K
	930	3000K
Power	940	4000K
19W [W/m]	950	5000K
	960	6000K
LED Nr.		
210 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2835
LED nr.	210LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1950 — 2200lm/m (594 — 670lm/ft)
Color rendering index	>90
Efficacy	101 — 115lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.8A/m (0.24A/ft)
Max. power consumption	19.2W/m (5.85W/ft)
Dimming	External
Physical	
Minimum cut	33.3mm (1.3")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



PLS

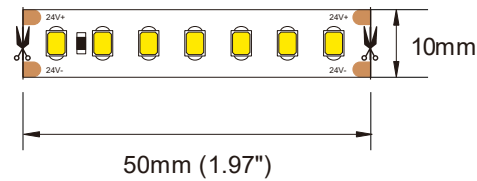
Professional Led Strip



Our PROFESSIONAL LED strip are specifically designed to meet the most demanding needs of lighting designers and architects. Mostly used for high-end applications such as museums, jewellery cases and artworks lighting. Stunning level of CRI>95.

PRO 140

High performance product
Full range of colors from 1800K to 6500K
SDCM<2 CRI>95
Thermal conductive double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

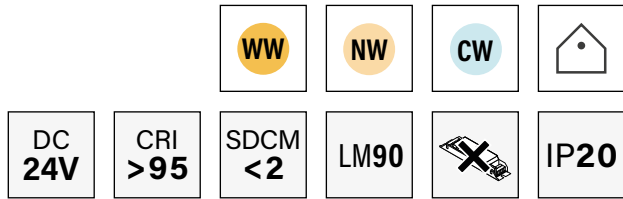


PRO 12W 140 IP20 . 927

Model Power LED nr. IP grade CCT

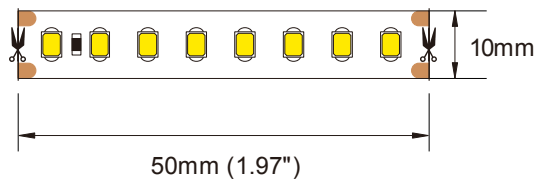
Model	CCT	
PRO	927	2700K
	930	3000K
Power	940	4000K
12W [W/m]	950	5000K
	960	6000K
LED Nr.	140 [led/m]	
IP grade	IP20	

Features	
LED type	SMD2835
LED nr.	140LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1080 — 1260lm/m (329 — 384lm/ft)
Color rendering index	>95
Efficacy	90 — 105lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.5A/m (0.15A/ft)
Max. power consumption	12W/m (3.7W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



PRO 160

High performance product
Full range of colors from 1800K to 6500K
SDCM<2 CRI>95
Thermal conductive double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

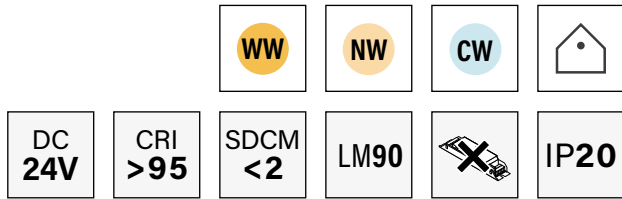


PRO 14W 160 IP20 . 927

Model Power LED nr. IP grade CCT

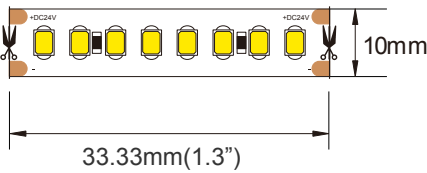
Model	CCT	
PRO	927	2700K
	930	3000K
Power	940	4000K
14W [W/m]	950	5000K
	960	6000K
LED Nr.	160 [led/m]	
IP grade	IP20	

Features	
LED type	SDM2835
LED nr.	160LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1602 — 1805lm/m (488 — 550lm/ft)
Color rendering index	>95
Efficacy	111 — 125lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.39W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



PRO 240

High performance product
Full range of colors from 1800K to 6500K
SDCM<2 CRI>95
Thermal conductive double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m



PRO 21W 240 IP20 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
PRO	927	2700K
	930	3000K
Power	940	4000K
	950	5000K
	960	6000K
LED Nr.		
240 [led/m]		
IP grade		
IP20		

Features	
LED type	SMD2835
LED nr.	240LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	2295 — 2592lm/m (699 — 790lm/ft)
Color rendering index	>95
Efficacy	106 — 120lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.9A/m (0.27A/ft)
Max. power consumption	21.6W/m (6.58W/ft)
Dimming	External
Physical	
Minimum cut	33.33mm (1.3")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WW

NW

CW

DC 24V

CRI >95

SDCM <2

LM90

IP20

TLS

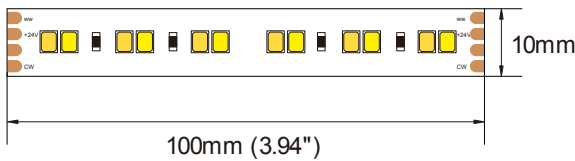
Tunable white Led Strip



Our CCT tunable white LED strip are versatile linear light sources offering high efficiency and reliability. They are designed for applications requiring a wide tuning range. It's also possible to require custom tuning span for specific needs.

CCT 120

Wide tuning range
High CRI
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m



CCT 14W IP20 . 927960

Model Power IP grade CCT

Model	CCT	
	CCT	
Power	927960	2700K+6000K
	927950	2700K+5000K
	927940	2700K+4000K
	930960	3000K+6000K
IP grade	940960	4000K+6000K

Features	
LED type	SMD2835
LED nr.	60 + 60LEDs/m
Standard CCT	2700K + 6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	648 + 720lm/m (197 + 220lm/ft)
Color rendering index	>90
Efficacy	90 — 100lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.39W/ft)
Dimming	External
Physical	
Minimum cut	100mm (3.94")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

DC 24V

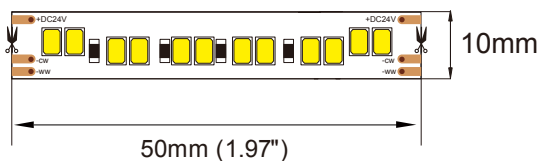
CRI >90

SDCM <3

LM80

CCT 240

Wide tuning range
High CRI
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m



CCT 24W IP20 . 927960

Model Power IP grade CCT

Model	CCT	
	CCT	
Power	927960	2700K+6000K
	927950	2700K+5000K
	927940	2700K+4000K
	930960	3000K+6000K
IP grade	940960	4000K+6000K

Features	
LED type	SMD2835
LED nr.	120 + 120LEDs/m
Standard CCT	2700K + 6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1080 + 1200lm/m (329 + 366lm/ft)
Color rendering index	>90
Efficacy	90 — 100lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	1A/m (0.3A/ft)
Max. power consumption	24W/m (7.3W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

DC 24V

CRI >90

SDCM <3

LM80

RLS

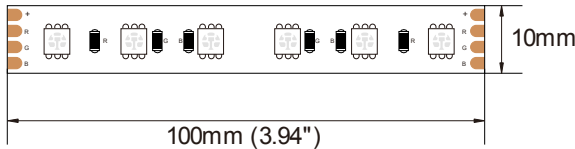
RGB & RGBW Led Strip

Our RGB and RGBW LED strip light are designed to enhance surfaces with color mixing and white tones. Top configuration foresee RGB and two separate white tones of 2700K and 6000K in order to provide the widest spectrum possible, and to have the same white tone when placed side by side to single white LED strip.



RGB 060

All-in-one chipset
Full color mixing
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m



RGB 14W 060 IP20 . RGB

Model Power LED nr. IP grade RGB+CCT

Model RGB
Power 14W [W/m]
LED Nr. 060 [led/m]
IP grade IP20
IP65
IP67
CCT RGB RGB

Features	
LED type	SMD5050
LED nr.	60LEDs/m
Standard CCT	RGB
Other CCT upon request	N.A.
Beam angle	120°
Performance	
Lumen output (at 85°C)	619lm/m (188lm/ft)
Color rendering index	N.A.
Efficacy	21 – 75lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.39W/ft)
Dimming	External
Physical	
Minimum cut	100mm (3.94")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



DC 24V

LM80





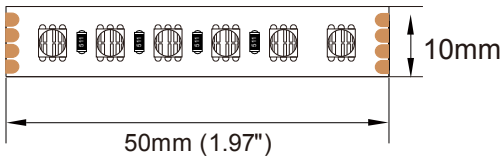
IP20

IP65

IP67

RGB 120

All-in-one chipset
Full color mixing
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m



RGB 19W 120 IP20 . RGB

Model Power LED nr. IP grade RGB+CCT

Model RGB
Power 19W [W/m]
LED Nr. 120 [led/m]
IP grade IP20
IP67
CCT RGB RGB

Features	
LED type	SMD4040
LED nr.	120LEDs/m
Standard CCT	RGB
Other CCT upon request	N.A.
Beam angle	120°
Performance	
Lumen output (at 85°C)	825lm/m (251lm/ft)
Color rendering index	N.A.
Efficacy	21 – 75lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.8A/m (0.24A/ft)
Max. power consumption	19.2W/m (5.86W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



DC 24V

LM80



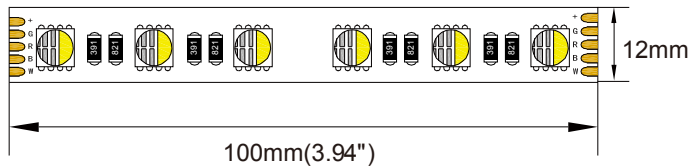
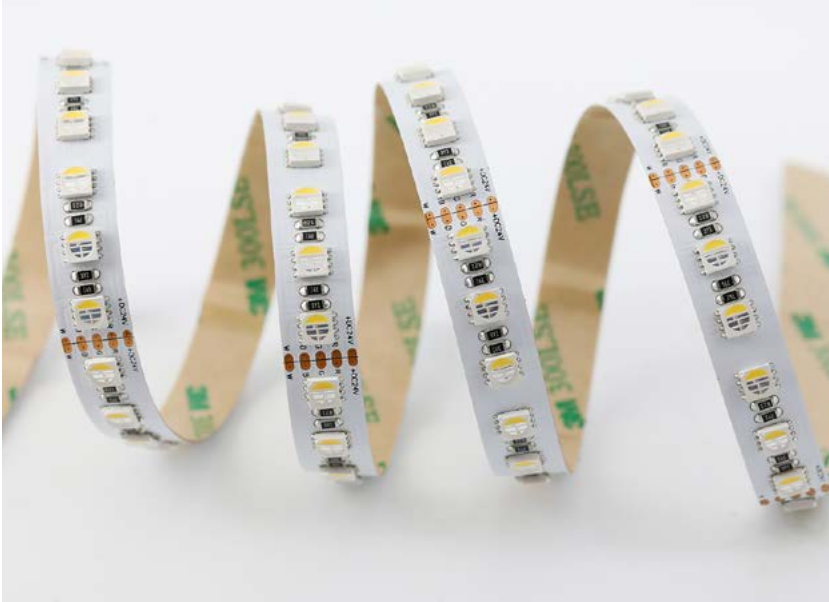


IP20

IP67

RGBW 060

All-in-one chipset
Full color mixing
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m



RGBW 14W 060 IP20 . CC3

Model Power LED nr. IP grade RGB+CCT

Model
RGBW

CCT
CC3 RGB+3000K
CC4 RGB+4000K
CC6 RGB+6000K

Power
14W [W/m]

LED Nr.
060 [led/m]

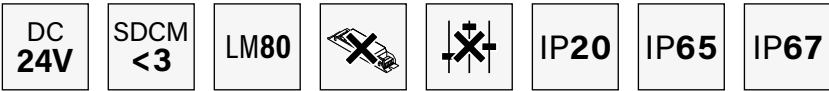
IP grade
IP20
IP65
IP67

Features	
LED type	SMD5050
LED nr.	60LEDs/m
Standard CCT	RGB+3000K/4000K/6000K
Other CCT upon request	N.A.
Beam angle	120°

Performance	
Lumen output (at 85°C)	RGB 545lm/m - White 370lm/m
Color rendering index	N.A.
Efficacy	34 — 102lm/W

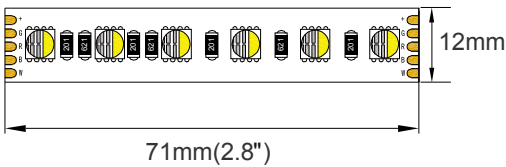
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.39W/ft)
Dimming	External

Physical	
Minimum cut	100mm (3.94")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



RGBW 084

All-in-one chipset
Full color mixing
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m



RGBW 19W 084 IP20 . CC3

Model Power LED nr. IP grade RGB+CCT

Model
RGBW

CCT
CC3 RGB+3000K
CC4 RGB+4000K
CC6 RGB+6000K

Power
19W [W/m]

LED Nr.
084 [led/m]

IP grade
IP20
IP67

Features	
LED type	SMD5050
LED nr.	84LEDs/m
Standard CCT	RGB+3000K/4000K/6000K
Other CCT upon request	N.A.
Beam angle	120°

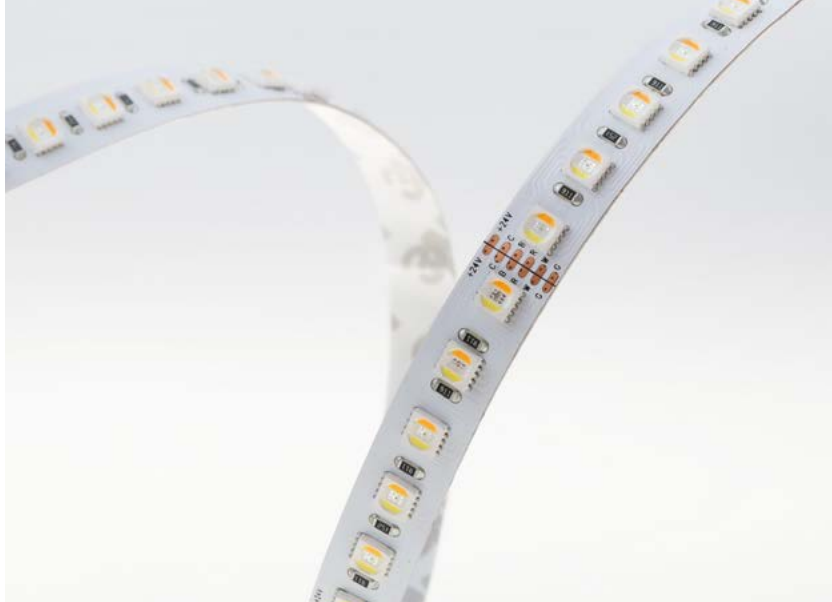
Performance	
Lumen output (at 85°C)	RGB 576lm/m - White 392lm/m
Color rendering index	N.A.
Efficacy	18 — 81lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.8A/m (0.24A/ft)
Max. power consumption	19.2W/m (5.9W/ft)
Dimming	External

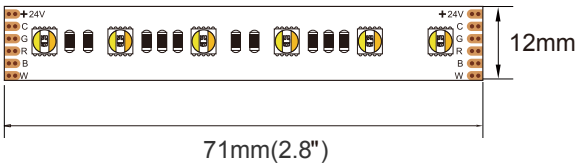
Physical	
Minimum cut	71mm (2.8")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



RGBK 084



All-in-one chipset
Full color mixing
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m



RGBK 19W 084 IP20 .5CC

Model Power LED nr. IP grade RGB+CCT

Model RGBK
IP grade IP20
IP67
Power 19W [W/m]
CCT 5CC RGB+2700K+6000K
LED Nr. 084 [led/m]

Features	
LED type	SMD5050
LED nr.	84LEDs/m
Standard CCT	RGB+2700K/6000K
Other CCT upon request	N.A.
Beam angle	120°
Performance	
Lumen output (at 85°C)	RGB 424lm/m - White 648lm/m
Color rendering index	>90(2700K) >80(6000K)
Efficacy	14 — 90lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.8A/m (0.24A/ft)
Max. power consumption	19.2W/m (5.9W/ft)
Dimming	External
Physical	
Minimum cut	71mm (2.79")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



DC 24V

SDCM <3

CRI >80

CRI >90

LM80





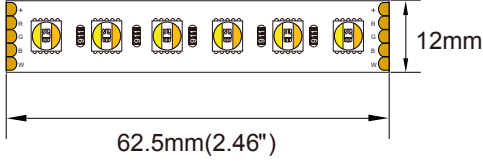
IP20

IP67

RGBK 096



All-in-one chipset
Full color mixing
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m



RGBK 21W 096 IP20 .5CC

Model Power LED nr. IP grade RGB+CCT

Model RGBK
IP grade IP20
IP67
Power 21W [W/m]
CCT 5CC RGB+2700K+6000K
LED Nr. 096 [led/m]

Features	
LED type	SMD5050
LED nr.	96LEDs/m
Standard CCT	RGB+2700K/6000K
Other CCT upon request	N.A.
Beam angle	120°
Performance	
Lumen output (at 85°C)	RGB 495lm/m - 756White lm/m
Color rendering index	>90(2700K) >80(6000K)
Efficacy	14 — 90lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.87A/m (0.26A/ft)
Max. power consumption	21W/m (6.4W/ft)
Dimming	External
Physical	
Minimum cut	62.5mm (2.46")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



DC 24V

SDCM <3

CRI >80

CRI >90

LM80





IP20

IP67

SLS

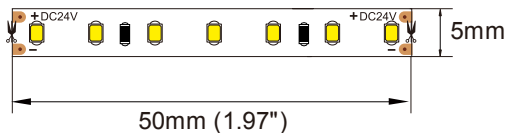
Slim Led Strip



Our SLIM LED strip are specifically designed to be integrated in the smallest aluminium profiles. Due to the high density of LEDs it guarantees uniform light emission.

SLI 140

Ultra-slim design
High led density
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m



SLI 12W 140 IP20 . 927

Model Power LED nr. IP grade CCT

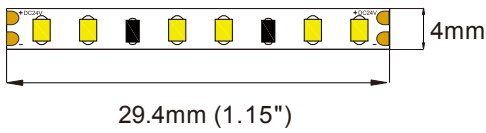
Model	CCT	
SLI	927	2700K
	930	3000K
	940	4000K
Power		
12W [W/m]	950	5000K
	960	6000K
LED Nr.		
140 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2835
LED nr.	140LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1200 — 1320lm/m (365 — 402lm/ft)
Color rendering index	>90
Efficacy	100 — 110lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.5A/m (0.15A/ft)
Max. power consumption	12W/m (3.65W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



SLI 204

Ultra-slim design
High led density
Very reliable product
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

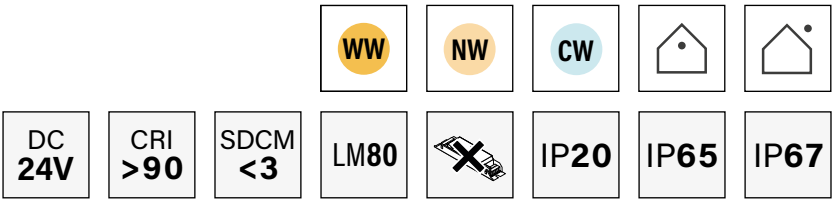


SLI 14W 204 IP20 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
SLI	927	2700K
	930	3000K
	940	4000K
Power		
14W [W/m]	950	5000K
	960	6000K
LED Nr.		
204 [led/m]		
IP grade		
IP20		
IP65		
IP67		

Features	
LED type	SMD2216
LED nr.	204LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°
Performance	
Lumen output (at 85°C)	1410 — 1515lm/m (429 — 461lm/ft)
Color rendering index	>90
Efficacy	95 — 100lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.4W/ft)
Dimming	External
Physical	
Minimum cut	29.4mm (1.15")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



CLS

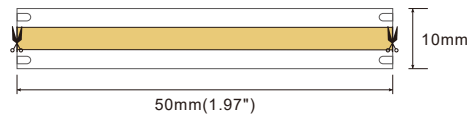
COB Led Strip



Our COB LED strip have a robust design to obtain a uniform light emission without using a diffuser on top of the LED strip. This is an advantage in all applications where spaces are very limited and is not possible to integrate the LED strip in the aluminium profile with diffuser. Robust design due to a steel wire which runs underneath the LED and helps protecting from breaking in case of very narrow bending radius.

COB 320

Uniform light emission, zero dark spot
COB encapsulation without wire bonding
Flip chip technology
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

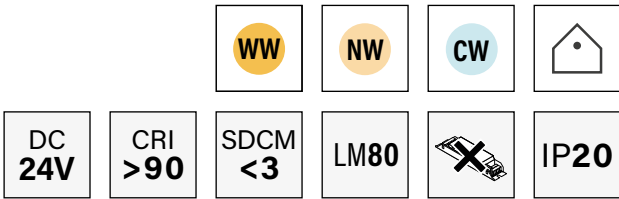


COB 08W 320 IP20 . 927

Model Power LED nr. IP grade CCT

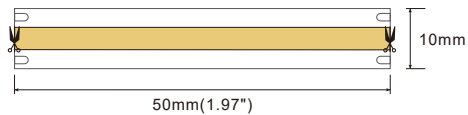
Model	CCT	
COB	927	2700K
	930	3000K
	940	4000K
Power	950	5000K
08W [W/m]	960	6000K
LED Nr.	320 [led/m]	
IP grade	IP20	

Features	
LED type	COB
LED nr.	320LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	N.A.
Beam angle	180°
Performance	
Lumen output (at 85°C)	760 — 800lm/m (274 — 305lm/ft)
Color rendering index	>90
Efficacy	95 — 100lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.33A/m (0.1A/ft)
Max. power consumption	8W/m (2.4W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



COB 480

Uniform light emission, zero dark spot
COB encapsulation without wire bonding
Flip chip technology
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

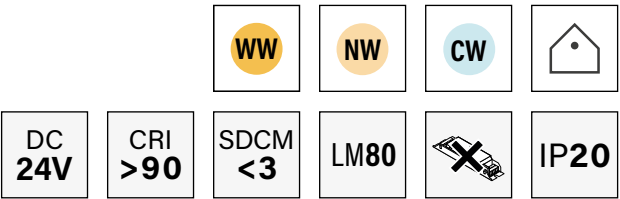


COB 12W 480 IP20 . 927

Model Power LED nr. IP grade CCT

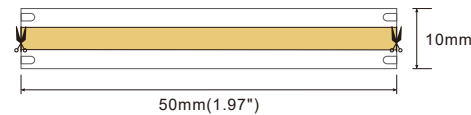
Model	CCT	
COB	927	2700K
	930	3000K
	940	4000K
Power	950	5000K
12W [W/m]	960	6000K
LED Nr.	480 [led/m]	
IP grade	IP20	

Features	
LED type	COB
LED nr.	480LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	N.A.
Beam angle	180°
Performance	
Lumen output (at 85°C)	1080 — 1200lm/m (329 — 365lm/ft)
Color rendering index	>90
Efficacy	90 — 100lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.5A/m (0.15A/ft)
Max. power consumption	12W/m (3.7W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



COB 528

Uniform light emission, zero dark spot
COB encapsulation without wire bonding
Flip chip technology
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 5m

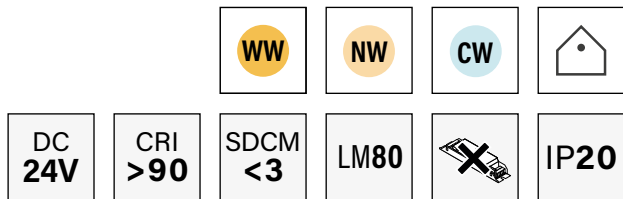


COB 15W 528 IP20 . 927

Model Power LED nr. IP grade CCT

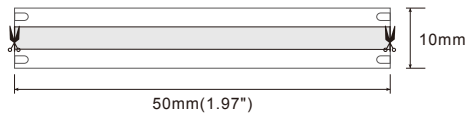
Model	CCT	
COB	927	2700K
	930	3000K
Power	940	4000K
15W [W/m]	950	5000K
	960	6000K
LED Nr.	528 [led/m]	
IP grade	IP20	

Features	
LED type	COB
LED nr.	528LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	N.A.
Beam angle	180°
Performance	
Lumen output (at 85°C)	1420 — 1600lm/m (435 — 490lm/ft)
Color rendering index	>90
Efficacy	94 — 106lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.625A/m (0.19A/ft)
Max. power consumption	15W/m (4.62W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



COB 840 RGB

Uniform light emission, zero dark spot
COB encapsulation without wire bonding
Flip chip technology
3M double-sided tape
150 mm feeding wires
Max lenght from single connection: 2.5m

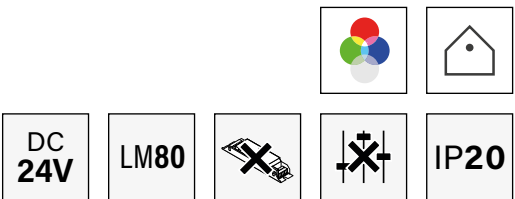


COB 15W 840 IP20 . RGB

Model Power LED nr. IP grade CCT

Model	CCT	
COB	RGB	RGB
Power	15W [W/m]	
LED Nr.	840 [led/m]	
IP grade	IP20	

Features	
LED type	COB
LED nr.	840LEDs/m
Standard CCT	RGB
Other CCT upon request	N.A.
Beam angle	180°
Performance	
Lumen output (at 85°C)	600lm/m (185lm/ft)
Color rendering index	N.A.
Efficacy	40lm/W
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.625A/m (0.19A/ft)
Max. power consumption	15W/m (4.62W/ft)
Dimming	External
Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



HLS

High voltage Led Strip

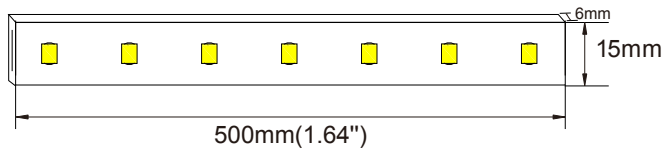


Our HIGH VOLTAGE LED strip light are widely used in long-run applications, like corridors, walkways, airports and train stations. Thanks to the high

voltage integrated components they don't require an external AC driver to function, so are very useful in all situations where driver space is a problem.

HIG 072

Integral AC component
Fully isolated for extreme safety
Available in 5m and 10m reel
3M double-sided tape



HIG 10W 072 IP65 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
HIG	927	2700K
	930	3000K
Power	940	4000K
10W [W/m]	950	5000K
	960	6000K
LED Nr.	072 [led/m]	
IP grade	IP65	

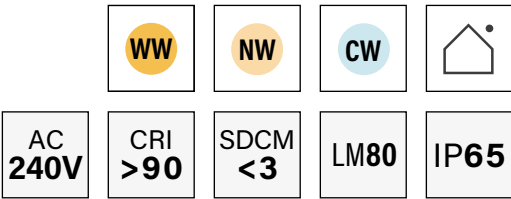
Accessories		
Power cord IP40 (30cm cable)	ACC00001	
Jumper connector IP40 (30cm cable)	ACC00002	
Straight connector IP40	ACC00003	
Corner connector IP40	ACC00004	
End cap IP40	ACC00005	
Mounting clip	ACC00006	
Aluminium mounting profile L=1m	ACC00007	

Features	
LED type	SMD2835
LED nr.	72LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	1000 — 1100lm/m (304 — 335lm/ft)
Color rendering index	>90
Efficacy	100 — 110lm/W

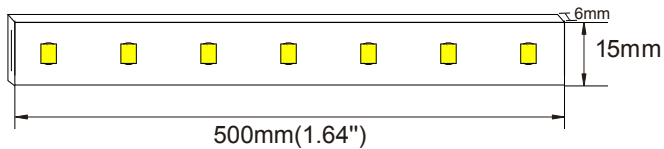
Electrical and control	
Supply type	Costant voltage
Input voltage	AC240V
Input current	0.043A/m (0.013A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External

Physical	
Minimum cut	500mm (19.68")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



HIG 120

Integral AC component
Fully isolated for extreme safety
Available in 5m and 10m reel
3M double-sided tape



HIG 12W 120 IP65 . 927

Model Power LED nr. IP grade CCT

Model	CCT	
HIG	927	2700K
	930	3000K
Power	940	4000K
12W [W/m]	950	5000K
	960	6000K
LED Nr.	120 [led/m]	
IP grade	IP65	

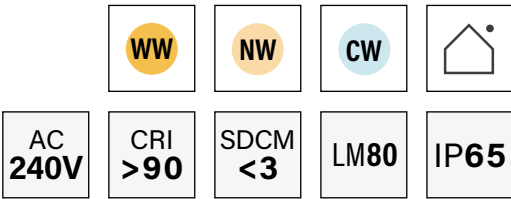
Accessories		
Power cord IP40 (30cm cable)	ACC00001	
Jumper connector IP40 (30cm cable)	ACC00002	
Straight connector IP40	ACC00003	
Corner connector IP40	ACC00004	
End cap IP40	ACC00005	
Mounting clip	ACC00006	
Aluminium mounting profile L=1m	ACC00007	

Features	
LED type	SMD2835
LED nr.	120LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	1200 — 1320lm/m (365 — 402lm/ft)
Color rendering index	>90
Efficacy	100 — 110lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	AC240V
Input current	0.052A/m (0.016A/ft)
Max. power consumption	12W/m (3.65W/ft)
Dimming	External

Physical	
Minimum cut	500mm (19.68")
Reel length	5m (16.40')
Weight	0.05kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



WDS

Waterproof diffuse Led Strip



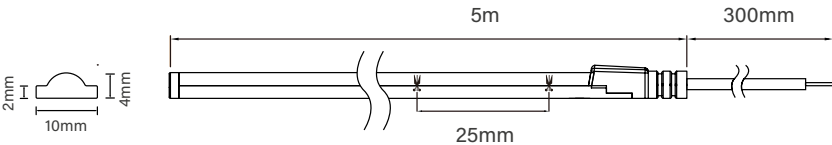
Our WATERPROOF DIFFUSE LED strip are the entry level for outdoor linear lighting with homogeneous light emission. Available in different cross

section, they are an affordable solution to realise outdoor diffuse linear lighting. A full set of accessories allows cutting and sealing on site.

WAP 0410



High quality silicone extrusion
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 10m



WAP 10W 0410 IP65 . 927

Model Power Dimensions IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
Power	940	4000K
	950	5000K
	960	6000K
Dimensions		
4x10mm		
IP grade		
IP65		

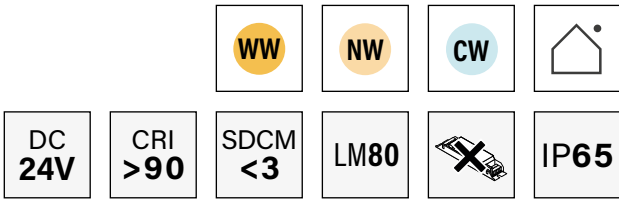
Accessories	
Front feeding	ACC00008
End cap	ACC00009
Plastic clip	ACC00010
Aluminium mounting profile L=1m	ACC00011

Features	
LED type	SMD2835
LED nr.	280LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	600 — 700lm/m (195 — 230lm/ft)
Color rendering index	>90
Efficacy	60 — 70lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.4A/m (0.12A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External

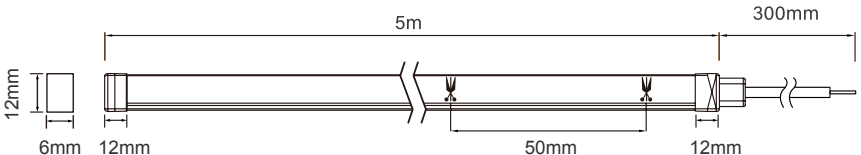
Physical	
Minimum cut	25mm (1")
Reel length	5m (16.40')
Weight	0.12kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



WAP 0612



High quality silicone extrusion
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 10m



WAP 10W 0612 IP65 . 927

Model Power Dimensions IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
Power	940	4000K
	950	5000K
	960	6000K
Dimensions		
6x12mm		
IP grade		
IP65		

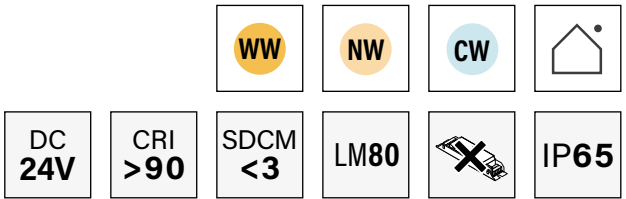
Accessories	
Front cap	ACC00012
Side entry cap	ACC00013
End cap	ACC00014
Aluminium clip	ACC00015
Aluminium mounting profile L=1m	ACC00016

Features	
LED type	SMD2835
LED nr.	120LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	246 — 360lm/m (75 — 110lm/ft)
Color rendering index	>90
Efficacy	41 — 60lm/W

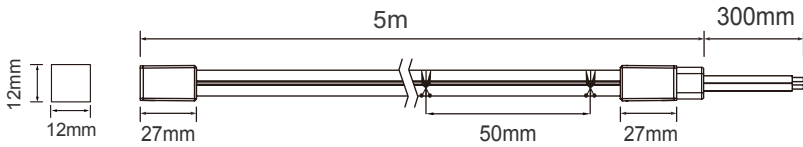
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.4A/m (0.12A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.12kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



WAP 1212

High quality silicone extrusion
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 10m



WAP 10W 1212 IP67 . 927

Model Power Dimensions IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
Power	940	4000K
	950	5000K
	960	6000K
Dimensions		
12x12mm		
IP grade		
IP67		

Accessories	
Front feeding (30cm cable)	ACC00017
Side feeding (30cm cable)	ACC00018
Bottom feeding (30cm cable)	ACC00019
End cap	ACC00020
Stainless steel clip	ACC00021
Aluminium mounting profile L=1m	ACC00022

Features	
LED type	SMD2835
LED nr.	120 LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	603 — 795lm/m (184 — 242lm/ft)
Color rendering index	>90
Efficacy	61 — 80lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.4A/m (0.12A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.20kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WWNW

CW

House icon

DC 24V

CRI >90

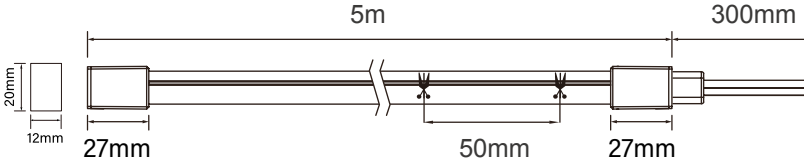
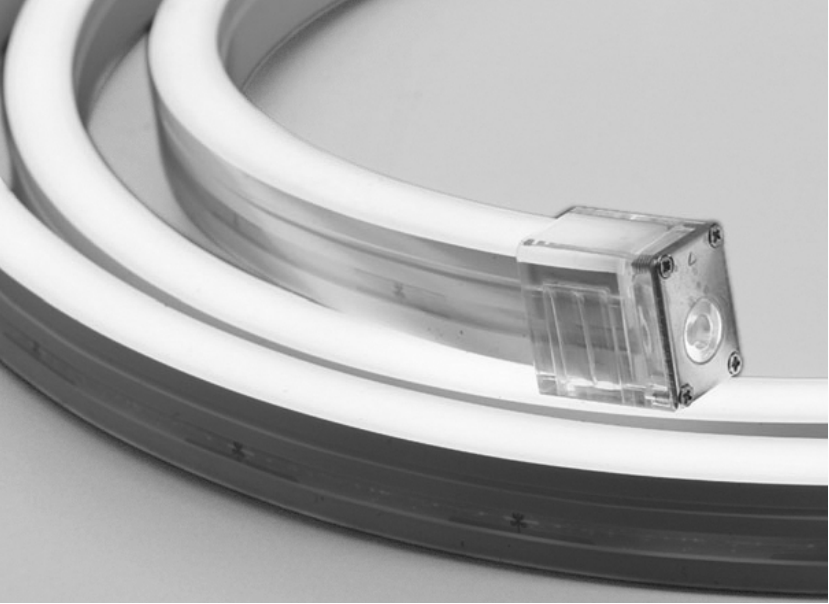
SDCM <3

LM80

IP67

WAP 1220

High quality silicone extrusion
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 10m



WAP 10W 1220 IP67 . 927

Model Power Dimensions IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
Power	940	4000K
	950	5000K
	960	6000K
Dimensions		
12x20mm		
IP grade		
IP67		

Accessories	
Front feeding (30cm cable)	ACC00023
Side feeding (30cm cable)	ACC00024
Bottom feeding (30cm cable)	ACC00025
End cap	ACC00026
Stainless steel clip	ACC00027
Aluminium mounting profile L=1m	ACC00028

Features	
LED type	SMD2216
LED nr.	120LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	450 — 650lm/m (136 — 220lm/ft)
Color rendering index	>90
Efficacy	45 — 65lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.40A/m (0.12A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.30kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WWNW

CW

House icon

DC 24V

CRI >90

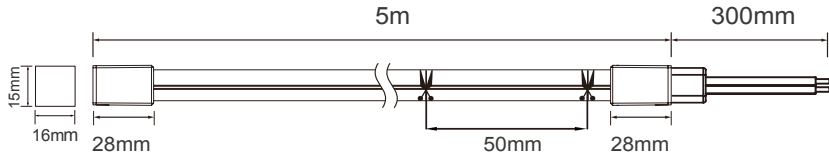
SDCM <3

LM80

IP67

WAP 1615

High quality silicone extrusion
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 10m



WAP 14W 1615 IP67 . 927

Model Power Dimensions IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
Power	940	4000K
14W [W/m]	950	5000K
	960	6000K
Dimensions	16x15mm	
IP grade	IP67	

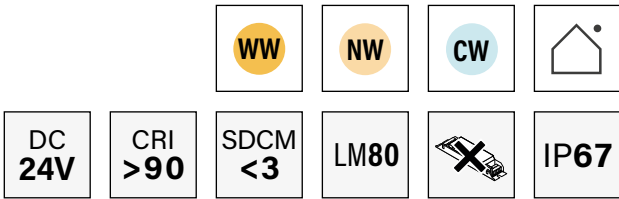
Accessories	
Front feeding (30cm cable)	ACC00029
Side feeding (30cm cable)	ACC00030
Bottom feeding (30cm cable)	ACC00031
End cap	ACC00032
Stainless steel clip	ACC00033
Aluminium mounting profile L=1m	ACC00034

Features	
LED type	SMD2216
LED nr.	120LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	932 — 1100lm/m (284 — 335lm/ft)
Color rendering index	>90
Efficacy	65 — 76lm/W

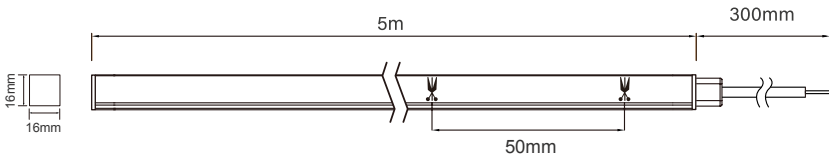
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.6A/m (0.18A/ft)
Max. power consumption	14.4W/m (4.38W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.30kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



WAP 1616 3D

2 sides bending
High quality silicone extrusion
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 10m



WAP 10W 163D IP67 . 927

Model Power Dimensions IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
Power	940	4000K
10W [W/m]	950	5000K
	960	6000K
Dimensions	16x16mm	
IP grade	IP67	

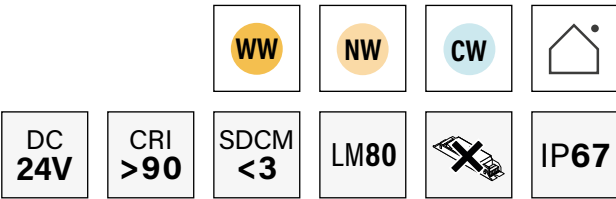
Accessories	
Front feeding (30cm cable)	ACC00035
Side feeding (30cm cable)	ACC00036
End cap	ACC00037
Plastic clip	ACC00038
Aluminium mounting profile L=1m	ACC00039

Features	
LED type	SMD2216
LED nr.	120LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	450 — 650lm/m (136 — 220lm/ft)
Color rendering index	>90
Efficacy	45 — 65lm/W

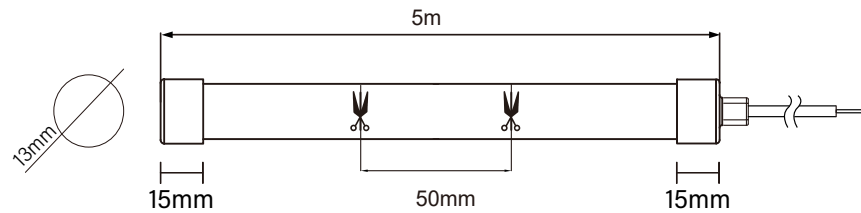
Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.42A/m (0.13A/ft)
Max. power consumption	10W/m (3W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.30kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V



WAP D13

High quality silicone extrusion
Matt finishing
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 5m



WAP 20W D13 IP65 . 927

Model Power Diameter IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
	940	4000K
Power		
20W [W/m]	950	5000K
	960	6000K
	RGB	RGB
Diameter		
D13mm		
IP grade		
IP65		

Accessories	
Front feeding, white	ACC00040
Front feeding, RGB	ACC00041
End cap	ACC00042
Plastic clip	ACC00043
Suspension wire kit L=1.5m + clip	ACC00044
Metal feeding cap	ACC00045
Metal end cap	ACC00046
Suspension wire kit L=1.5m + metal sleeve	ACC00047

Features	
LED type	SMD2835/SMD4040RGB
LED nr.	240LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K/RGB
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	840 — 1260lm/m (256 — 384lm/ft)
Color rendering index	>90
Efficacy	42 — 63lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.83A/m (0.25A/ft)
Max. power consumption	20W/m (6W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.30kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WW

NW

CW

DC 24V

CRI >90

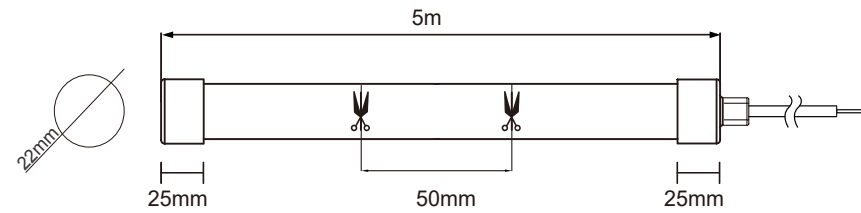
SDCM <3

LM80

IP65

WAP D22

High quality silicone extrusion
Matt finishing
Fully waterproof
Available in 5m and 10m reel (upon request)
Cutttable on site
300 mm feeding wires
Max lenght from single connection: 5m



WAP 20W D22 IP65 . 927

Model Power Diameter IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
	940	4000K
Power		
20W [W/m]	950	5000K
	960	6000K
	RGB	RGB
Diameter		
D22mm		
IP grade		
IP65		

Accessories	
Front feeding, white	ACC00048
Front feeding, RGB	ACC00049
End cap	ACC00050
Plastic clip	ACC00051
Suspension wire kit L=1.5m + clip	ACC00052
Metal feeding cap	ACC00053
Metal end cap	ACC00054
Suspension wire kit L=1.5m + metal sleeve	ACC00055

Features	
LED type	SMD2835/SMD4040RGB
LED nr.	240LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K/RGB
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	840 — 1260lm/m (256 — 384lm/ft)
Color rendering index	>90
Efficacy	42 — 63lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	0.83A/m (0.25A/ft)
Max. power consumption	20W/m (6W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	0.60kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

WW

NW

CW

DC 24V

CRI >90

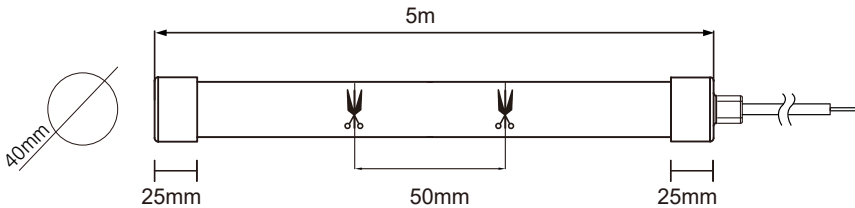
SDCM <3

LM80

IP65

WAP D40

High quality silicone extrusion
Matt finishing
Fully waterproof
Available in 5m and 10m reel (upon request)
Cuttable on site
300 mm feeding wires
Max lenght from single connection: 5m



WAP 30W D40 IP65 . 927

Model Power Diameter IP grade CCT

Model	CCT	
WAP	927	2700K
	930	3000K
	940	4000K
Power 30W [W/m]	950	5000K
	960	6000K
	RGB	RGB
Diameter D40mm		
IP grade IP65		

Features	
LED type	SMD2835/SMD4040RGB
LED nr.	240LEDs/m
Standard CCT	2700K/3000K/4000K/5000K/6000K/RGB
Other CCT upon request	1800K/2100K/2300K/2500K/6500K
Beam angle	120°

Performance	
Lumen output (at 85°C)	1260 — 1890lm/m (384 — 575lm/ft)
Color rendering index	>90
Efficacy	42 — 63lm/W

Electrical and control	
Supply type	Costant voltage
Input voltage	DC24V
Input current	1.25A/m (0.41A/ft)
Max. power consumption	30W/m (9W/ft)
Dimming	External

Physical	
Minimum cut	50mm (1.97")
Reel length	5m (16.40')
Weight	1.40kg/m
Operating temperature	-25/+55°C
ESD Protection	+/- 2000V

Accessories	
Front feeding, white	ACC00056
Front feeding, RGB	ACC00057
End cap	ACC00058
Plastic clip	ACC00059
Suspension wire kit L=1.5m + clip	ACC00060
Metal feeding cap	ACC00061
Metal end cap	ACC00062
Suspension wire kit L=1.5m + metal sleeve	ACC00063

WW

NW

CW

DC 24V

CRI >90

SDCM <3

LM80

IP65

CNT

Led strip accessories

TYPE A - Clear clamp connectors



Front feeding connector for white LED strip 6mm

Code: FCNT-A150-06-02
Specifications: 3.5 A, 150mm wire



Front feeding connector for white LED strip 8mm

Code: FCNT-A150-08-02
Specifications: 3.5 A, 150mm wire



Front feeding connector for white LED strip 10mm

Code: FCNT-A150-10-02
Specifications: 3.5 A, 150mm wire



Front feeding connector for CCT LED strip 10mm

Code: FCNT-A150-10-03
Specifications: 3.5 A, 150mm wire



Front feeding connector for RGB LED strip 10mm

Code: FCNT-A150-10-04
Specifications: 3.5 A, 150mm wire



Straight middle connector for white LED strip 6mm

Code: MCNT-A-06-02
Specifications: 3.5 A



Straight middle connector for white LED strip 8mm

Code: MCNT-A-08-02
Specifications: 3.5 A



Straight middle connector for white LED strip 10mm

Code: MCNT-A-10-02
Specifications: 3.5 A



Straight middle connector for CCT LED strip 10mm

Code: MCNT-A-10-03
Specifications: 3.5 A



Straight middle connector for RGB LED strip 10mm

Code: MCNT-A-10-04
Specifications: 3.5 A



Jumper connector cable for white LED strip 6mm

Code: JCNT-A150-06-02
Specifications: 3.5 A, 150mm wire



Jumper connector cable for white LED strip 8mm

Code: JCNT-A150-08-02
Specifications: 3.5 A, 150mm wire



Jumper connector cable for white LED strip 10mm

Code: JCNT-A150-10-02
Specifications: 3.5 A, 150mm wire



Jumper connector cable for CCT LED strip 10mm

Code: JCNT-A150-10-03
Specifications: 3.5 A, 150mm wire



Jumper connector cable for RGB LED strip 10mm

Code: JCNT-A150-10-04
Specifications: 3.5 A, 150mm wire



Corner connector for white LED strip 8mm

Code: CCNT-A-08-02
Specifications: 3.5 A



Corner connector for white LED strip 10mm

Code: CCNT-A-10-02
Specifications: 3.5 A



Corner connector for CCT LED strip 10mm

Code: CCNT-A-10-03
Specifications: 3.5 A



Corner connector for RGB LED strip 10mm

Code: CCNT-A-10-04
Specifications: 3.5 A

TYPE C - Standard spring connectors



Front feeding connector for white LED strip 8mm

Code: FCNT-C150-08-02
Specifications: 3.5 A, 150mm wire



Front feeding connector for white LED strip 10mm

Code: FCNT-C150-10-02
Specifications: 3.5 A, 150mm wire



Front feeding connector for RGB LED strip 10mm

Code: FCNT-C150-10-04
Specifications: 3.5 A, 150mm wire



Front feeding connector for RGBW LED strip 12mm

Code: FCNT-A150-12-05
Specifications: 3.5 A, 150mm wire



Straight middle connector for white LED strip 8mm

Code: MCNT-A-08-02
Specifications: 3.5 A



Straight middle connector for white LED strip 10mm

Code: MCNT-A-10-02
Specifications: 3.5 A



Straight middle connector for RGB LED strip 10mm

Code: MCNT-A-10-04
Specifications: 3.5 A



Straight middle connector for RGBW LED strip 12mm

Code: MCNT-A-12-05
Specifications: 3.5 A



Jumper connector cable for white LED strip 8mm

Code: JCNT-C150-08-02
Specifications: 3.5 A, 150mm wire



Jumper connector cable for white LED strip 10mm

Code: JCNT-C150-10-02
Specifications: 3.5 A, 150mm wire



Jumper connector cable for RGB LED strip 10mm

Code: JCNT-C150-10-04
Specifications: 3.5 A, 150mm wire



Jumper connector cable for RGBW LED strip 12mm

Code: JCNT-C150-12-05
Specifications: 3.5 A, 150mm wire

TYPE S - Screw fixing connectors



Front feeding connector for white LED strip 8mm

Code: FCNT-S150-08-02
Specifications: 3.5 A, 150mm wire



Front feeding connector for white LED strip 10mm

Code: FCNT-S150-10-02
Specifications: 3.5 A, 150mm wire



Straight middle connector for white LED strip 8mm

Code: MCNT-S-08-02
Specifications: 3.5 A



Straight middle connector for white LED strip 10mm

Code: MCNT-S-10-02
Specifications: 3.5 A

TYPE T - IP65/IP67 waterproof connectors



Front feeding connector for white IP65/IP67 LED strip 8/10mm
Code: FCNT-T500-08/10-02
Specifications: 3.5 A, 500mm wire



Front feeding connector for white IP65/IP67 LED strip 8/10mm
Code: FCNT-T1000-08/10-02
Specifications: 3.5 A, 1000mm wire



Front feeding connector for white IP65/IP67 LED strip 10/12mm
Code: FCNT-T500-10/12-02
Specifications: 3.5 A, 500mm wire



Front feeding connector for white IP65/IP67 LED strip 10/12mm
Code: FCNT-T1000-10/12-02
Specifications: 3.5 A, 1000mm wire



Front feeding connector for CCT IP65/IP67 LED strip 10/12mm
Code: FCNT-T500-10/12-03
Specifications: 3.5 A, 500mm wire



Front feeding connector for CCT IP65/IP67 LED strip 10/12mm
Code: FCNT-T1000-10/12-03
Specifications: 3.5 A, 1000mm wire



Front feeding connector for RGB IP65/IP67 LED strip 10/12mm
Code: FCNT-T500-10/12-04
Specifications: 3.5 A, 500mm wire



Front feeding connector for RGB IP65/IP67 LED strip 10/12mm
Code: FCNT-T1000-10/12-04
Specifications: 3.5 A, 1000mm wire



Front feeding connector for RGBW IP65/IP67 LED strip 12/14mm
Code: FCNT-T500-12/14-05
Specifications: 3.5 A, 500mm wire



Front feeding connector for RGBW IP65/IP67 LED strip 12/14mm
Code: FCNT-T1000-12/14-05
Specifications: 3.5 A, 1000mm wire



Straight middle connector for white IP65/IP67 LED strip 8/10mm
Code: MCNT-T-08/10-02
Specifications: 3.5 A



Straight middle connector for white IP65/IP67 LED strip 10/12mm
Code: MCNT-T-10/12-02
Specifications: 3.5 A



Straight middle connector for CCT IP65/IP67 LED strip 10/12mm
Code: MCNT-T-10/12-03
Specifications: 3.5 A



Straight middle connector for RGB IP65/IP67 LED strip 10/12mm
Code: MCNT-T-10/12-04
Specifications: 3.5 A



Straight middle connector for RGBW IP65/IP67 LED strip 12/14mm
Code: MCNT-T-12/14-05
Specifications: 3.5 A



Jumper connector cable for white LED strip 8/10mm
Code: JCNT-T080-08/10-02
Specifications: 3.5 A, 80mm wire



Jumper connector cable for white LED strip 8/10mm
Code: JCNT-T200-08/10-02
Specifications: 3.5 A, 200mm wire



Jumper connector cable for white LED strip 8/10mm
Code: JCNT-T500-08/10-02
Specifications: 3.5 A, 500mm wire

TYPE T - IP65/IP67 waterproof connectors



Jumper connector cable for white LED strip 8/10mm

Code: JCNT-T1000-08/10-02
Specifications: 3.5 A, 1000mm wire



Jumper connector cable for white LED strip 10/12mm

Code: JCNT-T080-10/12-02
Specifications: 3.5 A, 80mm wire



Jumper connector cable for white LED strip 10/12mm

Code: JCNT-T200-10/12-02
Specifications: 3.5 A, 200mm wire



Jumper connector cable for white LED strip 10/12mm

Code: JCNT-T500-10/12-02
Specifications: 3.5 A, 500mm wire



Jumper connector cable for white LED strip 10/12mm

Code: JCNT-T1000-10/12-02
Specifications: 3.5 A, 1000mm wire



Jumper connector cable for CCT LED strip 10/12mm

Code: JCNT-T080-10/12-03
Specifications: 3.5 A, 80mm wire



Jumper connector cable for CCT LED strip 10/12mm

Code: JCNT-T200-10/12-03
Specifications: 3.5 A, 200mm wire



Jumper connector cable for CCT LED strip 10/12mm

Code: JCNT-T500-10/12-03
Specifications: 3.5 A, 500mm wire



Jumper connector cable for CCT LED strip 10/12mm

Code: JCNT-T1000-10/12-03
Specifications: 3.5 A, 1000mm wire



Jumper connector cable for RGB LED strip 10/12mm

Code: JCNT-T080-10/12-04
Specifications: 3.5 A, 80mm wire



Jumper connector cable for RGB LED strip 10/12mm

Code: JCNT-T200-10/12-04
Specifications: 3.5 A, 200mm wire



Jumper connector cable for RGB LED strip 10/12mm

Code: JCNT-T500-10/12-04
Specifications: 3.5 A, 500mm wire



Jumper connector cable for RGB LED strip 10/12mm

Code: JCNT-T1000-10/12-04
Specifications: 3.5 A, 1000mm wire



Jumper connector cable for RGBW LED strip 12/14mm

Code: JCNT-T080-12/14-05
Specifications: 3.5 A, 80mm wire



Jumper connector cable for RGBW LED strip 12/14mm

Code: JCNT-T200-12/14-05
Specifications: 3.5 A, 200mm wire



Jumper connector cable for RGBW LED strip 12/14mm

Code: JCNT-T500-12/14-05
Specifications: 3.5 A, 500mm wire



Jumper connector cable for RGBW LED strip 12/14mm

Code: JCNT-T1000-12/14-05
Specifications: 3.5 A, 1000mm wire



Endcap for white LED strip 8/10mm

Code: ECAP-T-08/10

TYPE T - IP65/IP67 waterproof connectors



Endcap for white/CCT/RGB LED strip 10/12mm
Code: ECAP-T-10/12



Endcap for RGBW LED strip 10/12mm
Code: ECAP-T-12/14

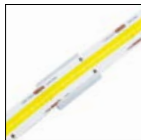


Neutral sealant 350ml
Code: Neutral sealant 350ml

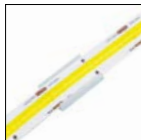


Syringe 10ml
Code: Syringe 10ml

CLIPS



Mounting clip for LED strip 8mm
Code: CLIP-08
Specifications: screw fixing



Mounting clip for LED strip 10mm
Code: CLIP-10
Specifications: screw fixing



Mounting clip for LED strip 12mm
Code: CLIP-12
Specifications: screw fixing

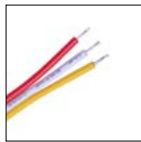


Mounting clip for LED strip 14mm
Code: CLIP-14
Specifications: screw fixing

CABLES



Flat cable for white LED strip
Code: CBL-FLAT-2X0.25-50
Specifications: 2x0.25sqmm, red/black wires, 50m



Flat cable for CCT LED strip
Code: CBL-FLAT-3X0.25-50
Specifications: 3x0.25sqmm, red/yellow/white, 50m



Flat cable for RGB LED strip
Code: CBL-FLAT-4X0.25-50
Specifications: 4x0.25sqmm, black/red/green/blue wires, 50m



Flat cable for RGBW LED strip
Code: CBL-FLAT-5X0.25-50
Specifications: 5x0.25sqmm, black/red/green/blue/white wires, 50m

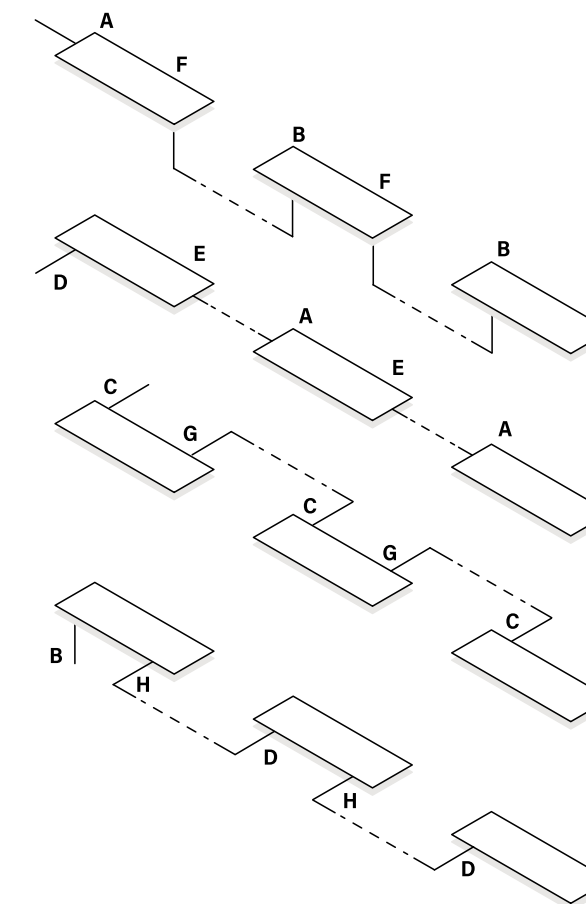
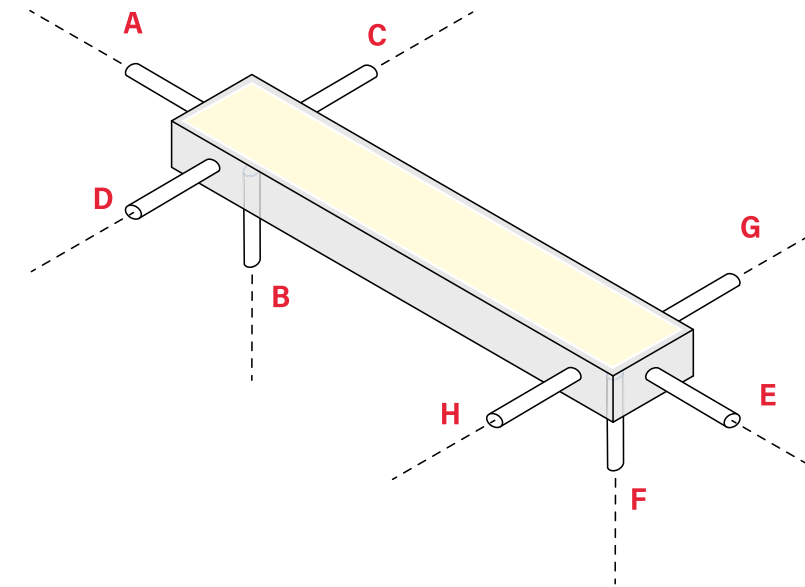


Flat cable for RGBK LED strip
Code: CBL-FLAT-6X0.25-50
Specifications: 6x0.25sqmm, red/black wires, 50m



Round cable for white LED strip
Code: CBL-ROUND-2X0.5-200
Specifications: 2x0.5sqmm, red/black wires, black outer jacket, 200m

Profiles cable feeding guide



Example of configurations:

The sketch shows the configuration possibilities of feeding cable. Please specify in each position of your order the correspondent code of the feeding cable position you want to have.

Some configurations are not possible for the chosen profile, please check with our technical department at the e-mail address tecnico@dnamilano.it

Type-A	STANDARD front feeding
Type-E	Straight link cable
Type-B	Bottom feeding
Type-F	Bottom link cable
Type-D	Right feeding
Type-H	Right link cable
Type-C	Left feeding
Type-G	Left link cable

Homogeneous light output

		SURFACE MOUNTED PROFILES																		
		W/m	PRF001	PRF002	PRF003	PRF004	PRF005	PRF006	PRF007	PRF008	PRF009	PRF010	PRF011	PRF012	PRF013	PRF014	PRF015	PRF016	PRF017	PRF018
STANDARD	STA060	4.8														•	•			
	STA070	6														•	•			
	STA080	7.2														•	•			
	STA126	10								•						•	•		•	•
	STA160	14.4					•		•	•	•	•		•	•	•	•		•	•
	STA210	19.2			•		•		•	•		•		•	•	•	•		•	•
PROFESSIONAL	PRO140	12				•		•	•	•	•			•		•	•		•	•
	PRO160	14.4				•	•	•	•	•	•		•	•	•	•	•		•	•
	PRO240	21.6														•	•		•	•
TUNABLE WHITE	CCT120	14.4				•		•			•					•	•		•	•
	CCT240	24														•	•		•	•
RGB & RGBW	RGB060	14.4				•		•			•					•	•			
	RGB120	19.2									•					•	•		•	•
	RGBW060	14.4				•		•								•	•			
	RGBW084	19.2														•	•			
	RGBK084	19.2														•	•			
	RGBK096	21														•	•			
SLIM	SLI140	12				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	SLI060	14.4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
COB	COB320	8			•	•	•	•	•	•	•		•	•	•	•	•		•	•
	COB480	12			•	•	•	•	•	•	•		•	•	•	•	•		•	•
	COB528	15			•	•	•	•	•	•	•		•	•	•	•	•		•	•
	COB840RGB	15			•	•	•	•	•	•	•		•	•	•	•	•		•	•

		RECESSED PROFILES											
		W/m	PRF051	PRF052	PRF053	PRF054	PRF055	PRF056	PRF057	PRF058	PRF059	PRF060	PRF061
STANDARD	STA060	4.8									•	•	
	STA070	6									•	•	
	STA080	7.2									•	•	
	STA126	10									•	•	
	STA160	14.4							•	•	•	•	
	STA210	19.2							•	•	•	•	
PROFESSIONAL	PRO140	12						•		•	•	•	
	PRO160	14.4						•	•	•	•	•	
	PRO240	21.6									•	•	
TUNABLE WHITE	CCT120	14.4						•			•	•	
	CCT240	24									•	•	
RGB & RGBW	RGB060	14.4						•			•	•	
	RGB120	19.2									•	•	
	RGBW060	14.4						•			•	•	
	RGBW084	19.2									•	•	
	RGBK084	19.2									•	•	
	RGBK096	21									•	•	
SLIM	SLI140	12			•	•	•	•	•	•	•	•	•
	SLI060	14.4	•	•	•	•	•	•	•	•	•	•	•
COB	COB320	8						•	•	•	•	•	
	COB480	12							•	•	•	•	
	COB528	15							•	•	•	•	
	COB840RGB	15							•	•	•	•	

Homogeneous light output

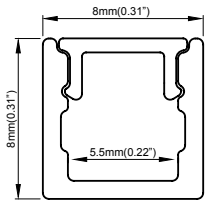
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SPR

Surface mounted profiles



PRF001



PRF001 S . 07 . OPL

Model Finishing color Light surface width Cover type

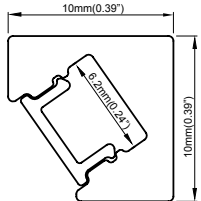
Model PRF001 Cover type OPL Opal BLK Black NNN None Finishing color S Silver

Light surface width 07mm

Physical	
Dimensions	8x8mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00001
Mounting clip	CLIP00001



PRF002



PRF002 S . 07 . OPL

Model Finishing color Light surface width Cover type

Model PRF002 Cover type OPL Opal NNN None Finishing color S Silver

Light surface width 07mm

Physical	
Dimensions	10x10mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00002
Mounting clip	CLIP00002



PRF003



PRF003 S . 14 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF003

Finishing color
S Silver

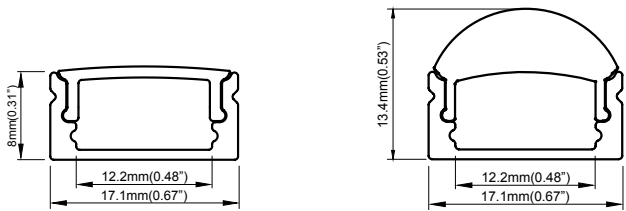
Light surface width
14mm

Cover type
OPR Opal round
OPS Opal square
NNN None

Physical	
Dimensions	16x16mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap round cover	ECAP00003
End cap square cover	ECAP00004
Mounting clip	CLIP00003



PRF004



PRF004 S . 15 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF004

Finishing color
S Silver

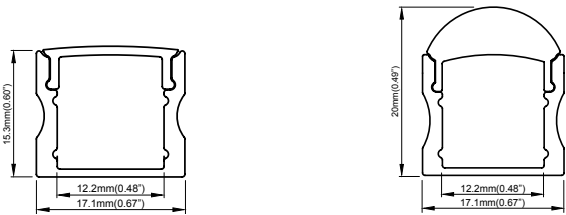
Light surface width
15mm

Cover type
OPL Opal
FRS Frosted
CLR Clear
L60 Lenticular 60°
BLK Black
NNN None

Physical	
Dimensions	17x8mm / 17x13.4mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00005
End cap lenticular 60°	ECAP00006
Mounting clip	CLIP00004
Adjustable clip	CLIP00005
Straight connector	JOIN00001



PRF005



PRF005 S . 15 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF005

Finishing color
S Silver

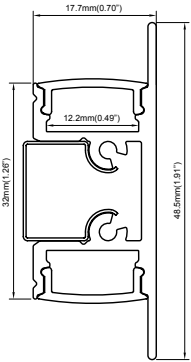
Light surface width
15mm

Cover type
OPL Opal
FRS Frosted
CLR Clear
L15 Lenticular 15°
NNN None

Physical	
Dimensions	17.1x15.3mm / 17.1x20mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00007
End cap lenticular 15°	ECAP00008
Mounting clip	CLIP00004
Adjustable clip	CLIP00005
Straight connector	JOIN00002



PRF006



PRF006 S . 16 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF006

Finishing color
S Silver

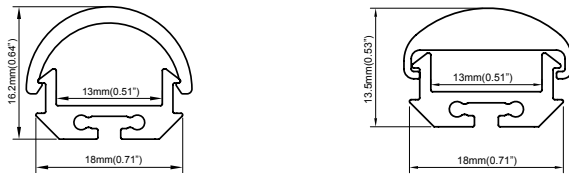
Light surface width
16mm

Cover type
OPL Opal
NNN None

Physical	
Dimensions	17.7x48.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00009
Mounting clip	CLIP00006



PRF007



PRF007 S . 20 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF007

Finishing color
S Silver

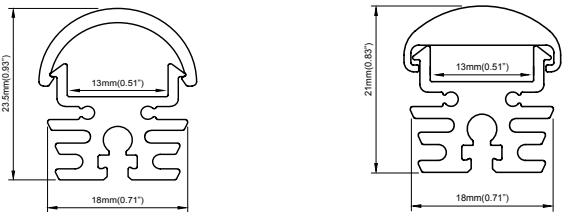
Light surface width
20mm

Cover type
OPR Opal round
FRS Frosted
L30 Lenticular 30°
L60 Lenticular 60°
L90 Lenticular 90°
NNN None

Physical	
Dimensions	18x16.2mm / 18x13.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap round cover	ECAP00010
End cap lenticular 30°	ECAP00011
End cap lenticular 60°	ECAP00012
End cap lenticular 90°	ECAP00013
Mounting clip	CLIP00007



PRF008



PRF008 S . 20 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF008

Finishing color
S Silver

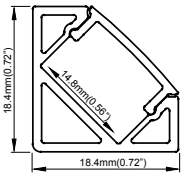
Light surface width
20mm

Cover type
OPR Opal round
FRS Frosted
L30 Lenticular 30°
L60 Lenticular 60°
L90 Lenticular 90°
NNN None

Physical	
Dimensions	18x23.5mm / 18x21mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap round cover	ECAP00014
End cap lenticular 30°	ECAP00015
End cap lenticular 60°	ECAP00016
End cap lenticular 90°	ECAP00017
Mounting clip	CLIP00008



PRF009



PRF009 S . 15 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF009

Finishing color
S Silver

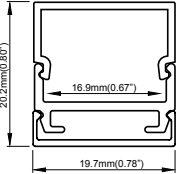
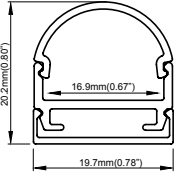
Light surface width
15mm

Cover type
OPL Opal
FRS Frosted
CLR Clear
BLK Black
NNN None

Physical	
Dimensions	18.4x18.4mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00018
Mounting clip	CLIP00009



PRF010



PRF010 S . 20 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF010

Finishing color
S Silver

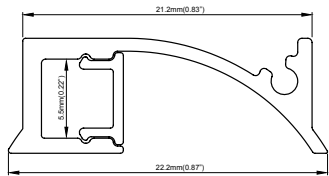
Light surface width
20mm

Cover type
OPR Opal round
OPS Opal square
FRS Frosted
L90 Lenticular 90°
NNN None

Physical	
Dimensions	19.7x20.2mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap round cover	ECAP00019
End cap square cover	ECAP00020
End cap lenticular 90°	ECAP00021



PRF011



PRF011 S . 07 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF011
Cover type
OPL *Opal*
NNN *None*

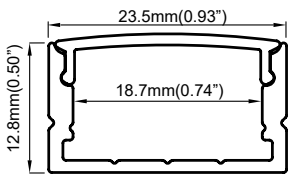
Finishing color
S *Silver*

Light surface width
07mm

Physical	
Dimensions	22.2x8.25mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00022



PRF012



PRF012 S . 20 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF012
Cover type
OPL *Opal*
FRS *Frosted*
CLR *Clear*
BLK *Black*
NNN *None*

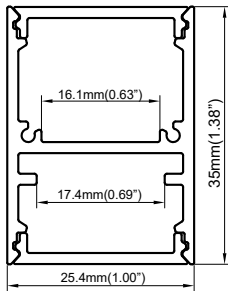
Finishing color
S *Silver*

Light surface width
20mm

Physical	
Dimensions	23.5x12.8mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00023
Mounting clip	CLIP00010
Adjustable clip	CLIP00005



PRF013



PRF013 S . 25 . OPL

Model
Finishing color
Light surface width
Cover type

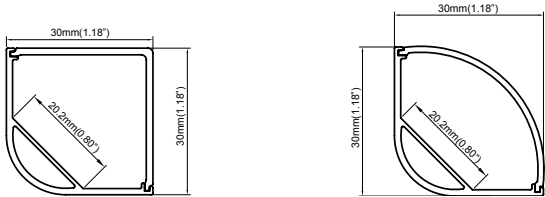
Model
PRF013
Finishing color
S Silver
Cover type
OPL Opal
NNN None

Light surface width
25mm

Physical	
Dimensions	25.4x35mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00024
Mounting clip	CLIP00011



PRF014



PRF014 S . 28 . OPR

Model
Finishing color
Light surface width
Cover type

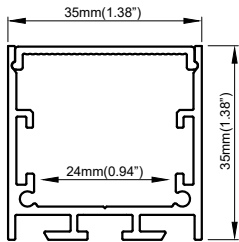
Model
PRF014
Finishing color
S Silver
Cover type
OPR Opal round
OPS Opal square
NNN None

Light surface width
28mm

Physical	
Dimensions	30x30mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap round cover	ECAP00025
End cap square cover	ECAP00026
Mounting clip	CLIP00012



PRF015



PRF015 S . 33 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF015

Finishing color
S Silver

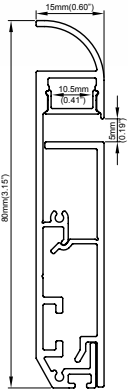
Cover type
OPL Opal
FRS Frosted
CLR Clear
NNN None

Light surface width
33mm

Physical	
Dimensions	35x35mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00027
Mounting clip	CLIP00013



PRF016



PRF016 S . 05 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF016

Finishing color
S Silver

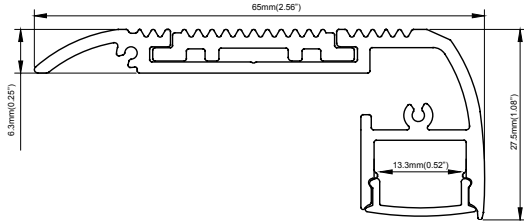
Cover type
OPL Opal
NNN None

Light surface width
05mm

Physical	
Dimensions	15x80mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Surface
Accessories	
End cap	ECAP00028



PRF017



PRF017 . B . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF017
Cover type
OPL *Opal*
NNN *None*

Finishing color
B *Black*

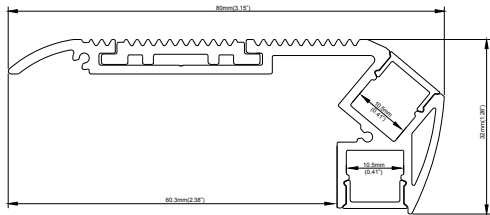
Light surface width
12mm

Physical	
Dimensions	65x27.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Surface

Accessories	
End cap	ECAP00029
Anti slippery rubber insert (spare part)	ACC00051



PRF018



PRF018 . B . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF018
Cover type
OPL *Opal*
NNN *None*

Finishing color
B *Black*

Light surface width
12mm

Physical	
Dimensions	80x32mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Surface

Accessories	
End cap	ECAP00030
Anti slippery rubber insert (spare part)	ACC00051

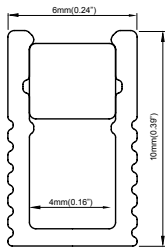


RPR

Recessed profiles



PRF051



PRF051 S . 04 . OPL

Model Finishing color Light surface width Cover type

Model PRF051 Cover type OPL Opal NNN None

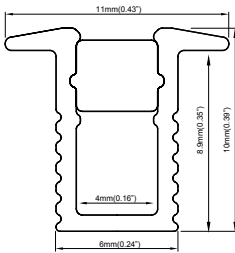
Finishing color S Silver

Light surface width 04mm

Physical	
Dimensions	6x10mm
Material	Aluminium
Finishing	Anodized
Cover material	Silicone
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00031



PRF052



PRF052 S . 04 . OPL

Model Finishing color Light surface width Cover type

Model PRF052 Cover type OPL Opal NNN None

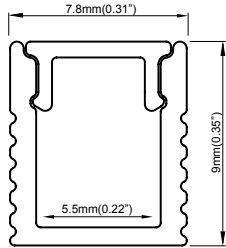
Finishing color S Silver

Light surface width 04mm

Physical	
Dimensions	11x10mm
Material	Aluminium
Finishing	Anodized
Cover material	Silicone
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00034



PRF053



PRF053 S . 06 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF053

Cover type
OPL *Opal*
BLK *Black*
NNN *None*

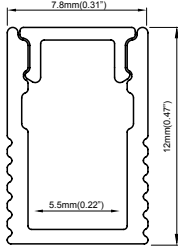
Finishing color
S *Silver*

Light surface width
06mm

Physical	
Dimensions	7.8x9mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC (black)
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00032



PRF054



PRF054 S . 06 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF054

Cover type
OPL *Opal*
BLK *Black*
NNN *None*

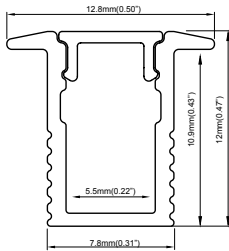
Finishing color
S *Silver*

Light surface width
06mm

Physical	
Dimensions	7.8x12mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC (black)
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00033



PRF055



PRF055 S . 08 . OPL

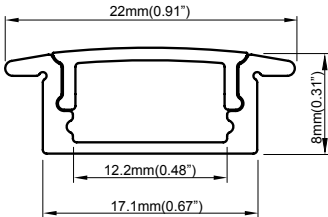
Model Finishing color Light surface width Cover type

Model PRF055 Cover type OPL Opal BLK Black NNN None
Finishing color S Silver
Light surface width 08mm

Physical	
Dimensions	12.8x12mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC (black)
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00035



PRF056



PRF056 S . 20 . OPL

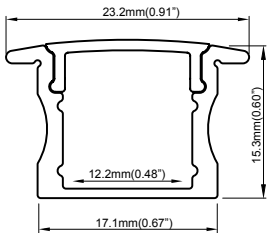
Model Finishing color Light surface width Cover type

Model PRF056 Cover type OPL Opal FRS Frosted CLR Clear BLK Black NNN None
Finishing color S Silver
Light surface width 20mm

Physical	
Dimensions	22x8mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC (black)
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00036



PRF057



PRF057 S . 20 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF057

Finishing color
S Silver

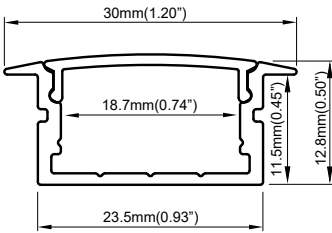
Cover type
OPL Opal
FRS Frosted
CLR Clear
NNN None

Light surface width
20mm

Physical	
Dimensions	23.2x15.3mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00037



PRF058



PRF058 S . 22 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF058

Finishing color
S Silver

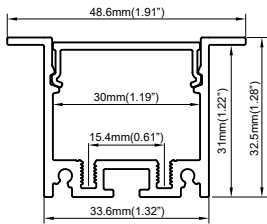
Cover type
OPL Opal
FRS Frosted
CLR Clear
BLK Black
NNN None

Light surface width
22mm

Physical	
Dimensions	30x12.8mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC (black)
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00038
Mounting clip	CLIP00014
Spring clip	CLIP00015



PRF059



PRF059 S . 30 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF059

Finishing color
S Silver

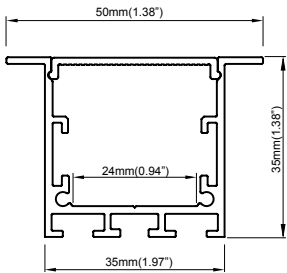
Cover type
OPL *Opal*
NNN *None*

Light surface width
30mm

Physical	
Dimensions	48.6x32.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00039
Spring clip	CLIP00016



PRF060



PRF060 S . 33 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF060

Finishing color
S Silver

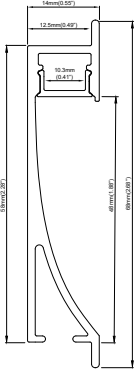
Cover type
OPL *Opal*
FRS *Frosted*
BLK *Black*
NNN *None*

Light surface width
33mm

Physical	
Dimensions	50x35mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC (black)
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00040
Spring clip	CLIP00017



PRF061



PRF061 . S . 48 . OPL

Model

Finishing color

Light surface width

Cover type

Model

PRF061

Cover type

OPL *Opal*

NNN *None*

Finishing color

S *Silver*

Light surface width

48mm

Physical	
Dimensions	14x68mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA
Protective degree	IP20
Mounting	Recessed
Accessories	
End cap	ECAP00041

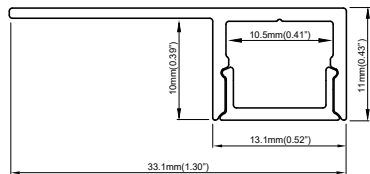
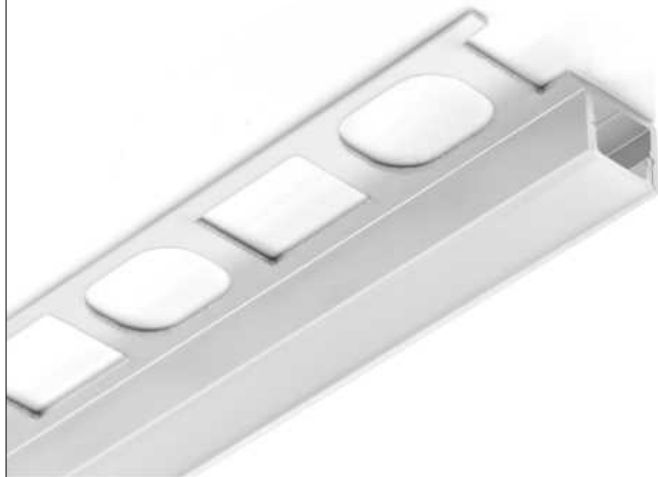


PPR

Plasterboard profiles



PRF101



PRF101 S . 12 . OPL

Model Finishing color Light surface width Cover type

Model PRF101 Cover type OPL Opal

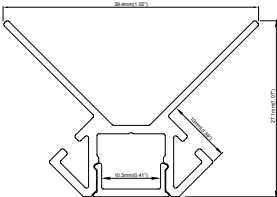
Finishing color S Silver

Light surface width 12mm

Physical	
Dimensions	33.1x11mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in tiles
Accessories	
End cap	ECAP00042



PRF102



PRF102 S . 12 . OPL

Model Finishing color Light surface width Cover type

Model PRF102 Cover type OPL Opal

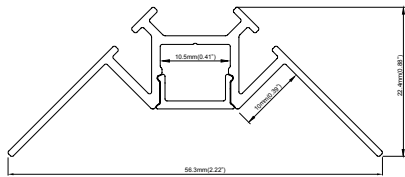
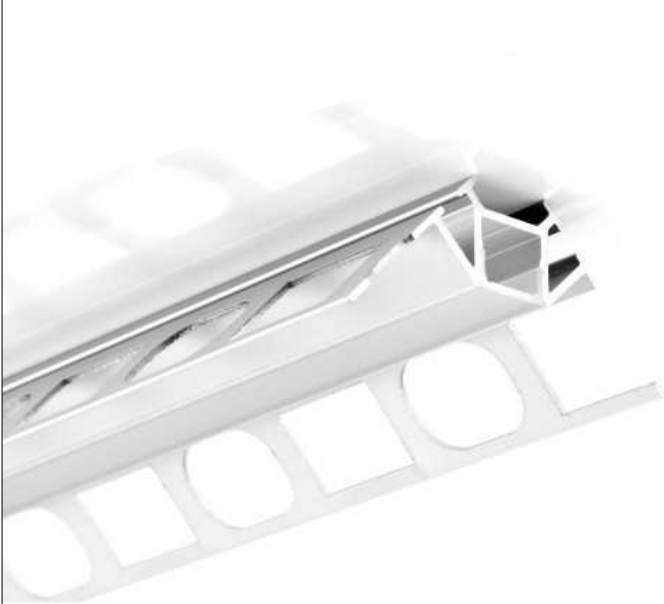
Finishing color S Silver

Light surface width 12mm

Physical	
Dimensions	39.4x27.1mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in tiles
Accessories	
End cap	ECAP00043



PRF103



PRF103 S . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF103
Cover type
OPL Opal

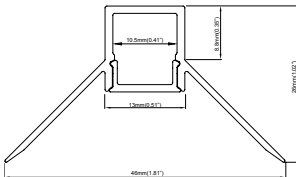
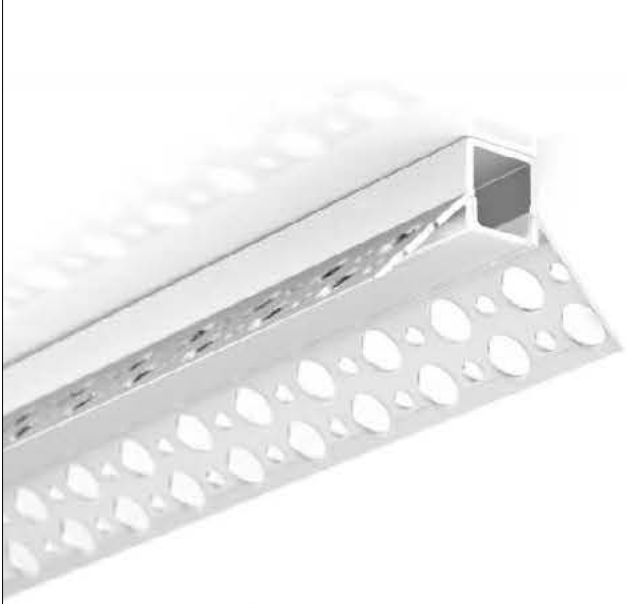
Finishing color
S Silver

Light surface width
12mm

Physical	
Dimensions	56.3x22.4mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in tiles
Accessories	
End cap	ECAP00044



PRF104



PRF104 S . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF104
Cover type
OPL Opal
BLK Black

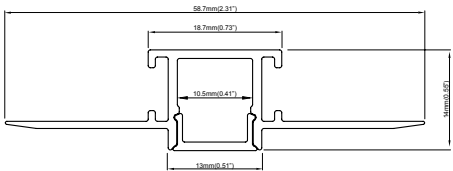
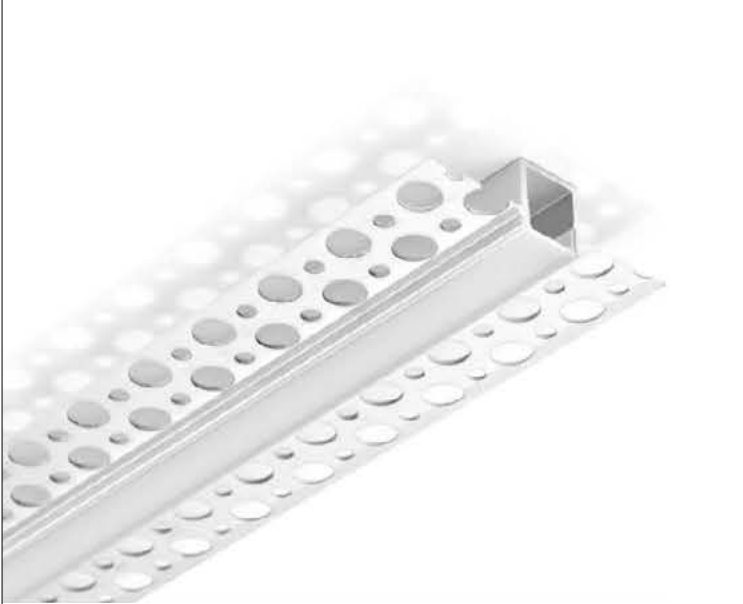
Finishing color
S Silver

Light surface width
12mm

Physical	
Dimensions	46x26mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00045



PRF105



PRF105 S . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF105

Cover type
OPL *Opal*
BLK *Black*

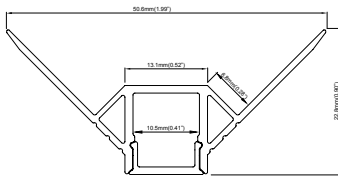
Finishing color
S *Silver*

Light surface width
12mm

Physical	
Dimensions	58.7x14mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00045



PRF106



PRF106 S . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF106

Cover type
OPL *Opal*
BLK *Black*

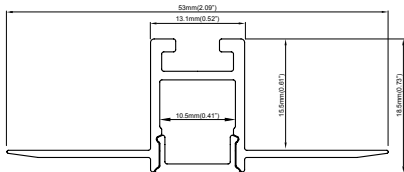
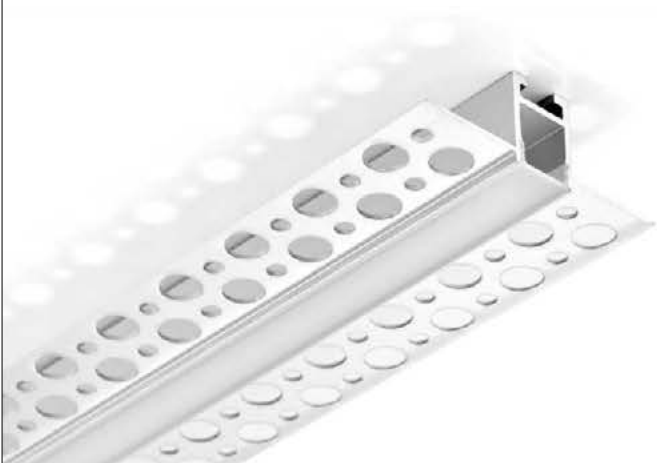
Finishing color
S *Silver*

Light surface width
12mm

Physical	
Dimensions	50.6x22.8mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00045



PRF107



PRF107 S . 12 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF107
Cover type
OPL Opal

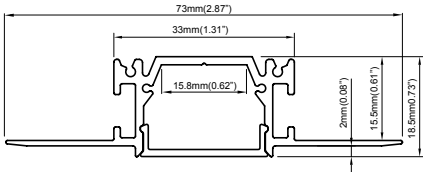
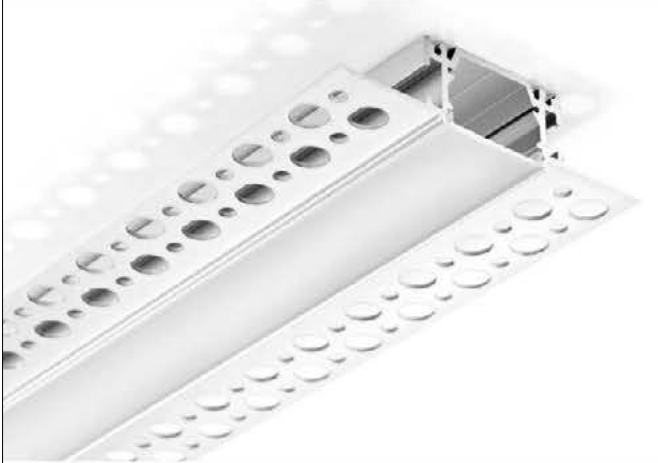
Finishing color
S Silver

Light surface width
12mm

Physical	
Dimensions	53x18.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00046



PRF108



PRF108 S . 24 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF108
Cover type
OPL Opal

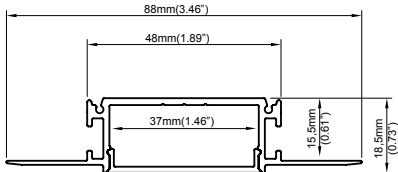
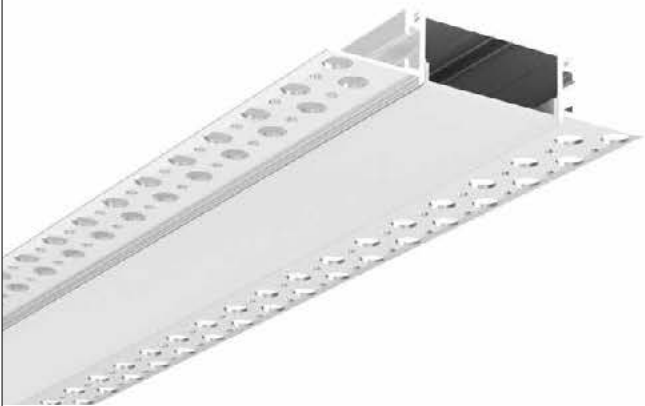
Finishing color
S Silver

Light surface width
24mm

Physical	
Dimensions	73x18.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00047



PRF109



PRF109 S . 38 . OPL

Model Finishing color Light surface width Cover type

Model PRF109 Cover type OPL Opal

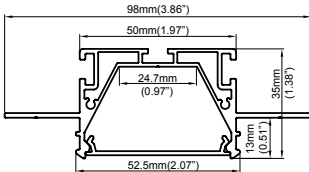
Finishing color S Silver

Light surface width 38mm

Physical	
Dimensions	88x18.5mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00049



PRF110



PRF110 S . 47 . OPL

Model Finishing color Light surface width Cover type

Model PRF110 Cover type OPL Opal

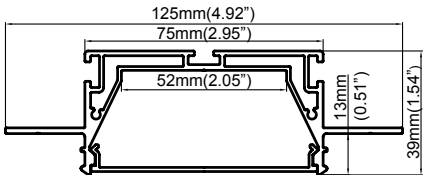
Finishing color S Silver

Light surface width 47mm

Physical	
Dimensions	98x35mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00052



PRF111



PRF111 . S . 72 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF111
Cover type
OPL *Opal*

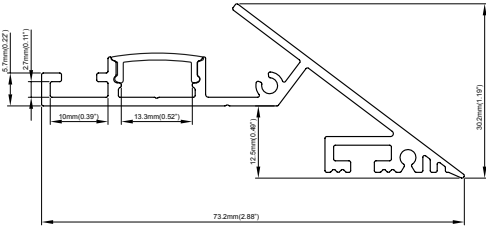
Finishing color
S *Silver*

Light surface width
72mm

Physical	
Dimensions	125x39mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00054



PRF112



PRF112 . W . 15 . OPL

Model
Finishing color
Light surface width
Cover type

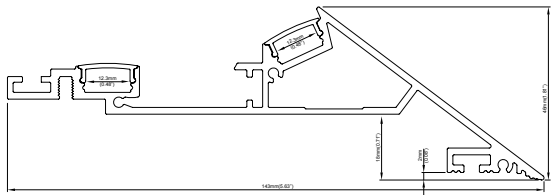
Model
PRF112
Cover type
OPL *Opal*
FRS *Frosted*
CLR *Clear*
Finishing color
W *White*
S *Silver*

Light surface width
15mm

Physical	
Dimensions	73.2x30.2mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00050



PRF113



PRF113 W . 15 . OPL

Model Finishing color Light surface width Cover type

Model PRF113 Cover type OPL Opal FRS Frosted CLR Clear

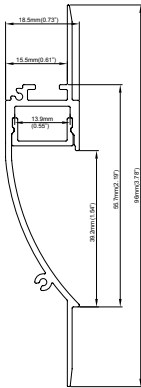
Finishing color W White S Silver

Light surface width 15mm

Physical	
Dimensions	143x46mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00051



PRF114



PRF114 S . 39 . OPL

Model Finishing color Light surface width Cover type

Model PRF114 Cover type OPL Opal

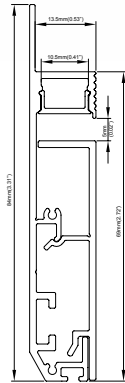
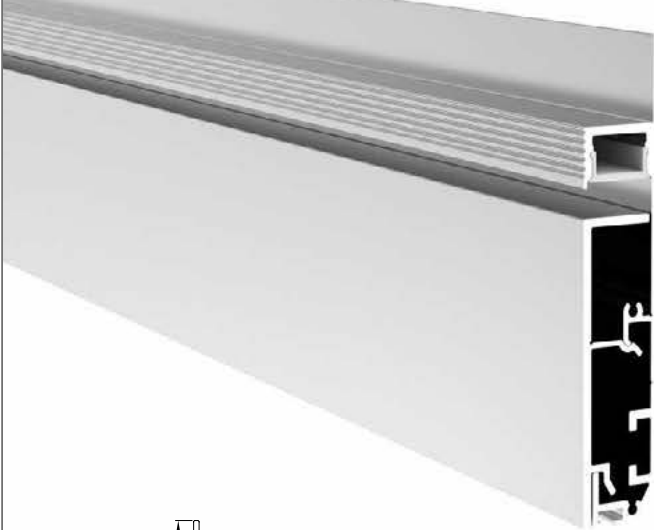
Finishing color S Silver

Light surface width 39mm

Physical	
Dimensions	18.5x96mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00048



PRF115



PRF115 . S . 05 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF115
Cover type
OPL *Opal*

Finishing color
S *Silver*

Light surface width
05mm

Physical	
Dimensions	13.5x84mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Recessed in plasterboard
Accessories	
End cap	ECAP00053

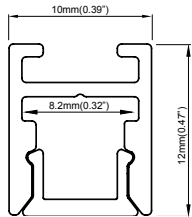
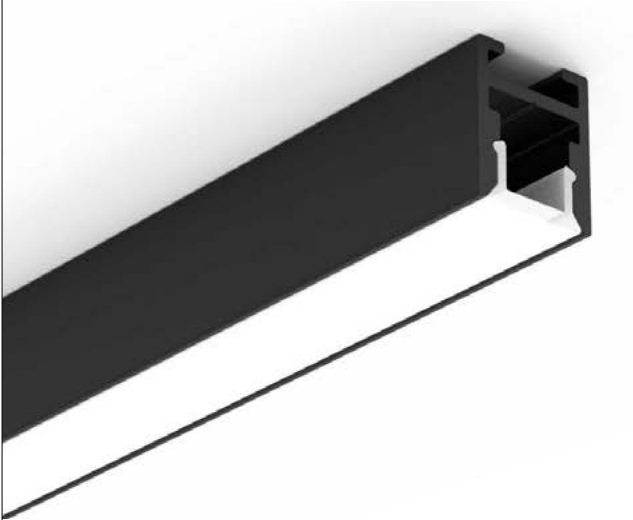


HPR

Hanging profiles



PRF151



PRF151 . B . 08 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF151

Cover type
OPL *Opal*
BLK *Black*

Finishing color
B *Black*
S *Silver*
W *White*

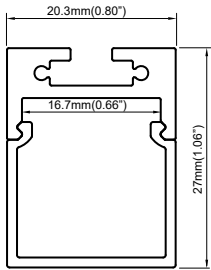
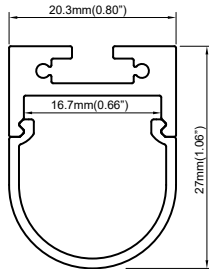
Light surface width
08mm

Physical	
Dimensions	10x12mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap	ECAP00055
Steel wire kit	WIRE00001
Safety wire	WIRE00004
180° Connector	JOIN00003
90° Connector	JOIN00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003



PRF152



PRF152 . S . 20 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF152

Cover type
OPR *Opal round*
OPS *Opal square*

Finishing color
S *Silver*

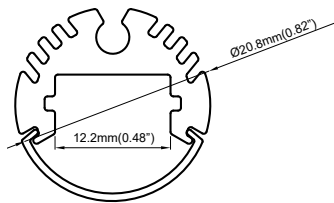
Light surface width
20mm

Physical	
Dimensions	20.3x27mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap round cover	ECAP00056
End cap square cover	ECAP00057
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003
Round box D75x50mm	BOX00004



PRF153



PRF153 S . 08 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF153
Cover type
OPR Opal round

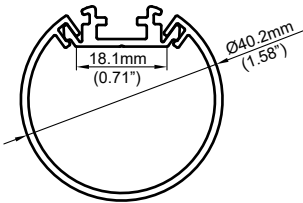
Finishing color
S Silver

Light surface width
8mm

Physical	
Dimensions	D 20.8mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
End cap	ECAP00058
Steel wire kit	WIRE00003
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003
Round box D75x50mm	BOX00004



PRF154



PRF154 S . 40 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF154
Cover type
OPR Opal round

Finishing color
S Silver

Light surface width
40mm

Physical	
Dimensions	D 40.2mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
End cap round cover	ECAP00059
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003
Round box D75x50mm	BOX00004



PRF155



PRF155 S . 60 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF155
Cover type
OPR Opal round

Finishing color
S Silver

Light surface width
60mm

Physical	
Dimensions	D 60mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
End cap round cover	ECAP00060
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003
Round box D75x50mm	BOX00004



PRF156



PRF156 S . 100 . OPR

Model
Finishing color
Light surface width
Cover type

Model
PRF156
Cover type
OPR Opal round

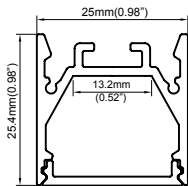
Finishing color
S Silver

Light surface width
100mm

Physical	
Dimensions	D 100mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
End cap round cover	ECAP00061
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003
Round box D75x50mm	BOX00004



PRF157



PRF157 S . 24 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF157
Cover type
OPL Opal

Finishing color
S Silver

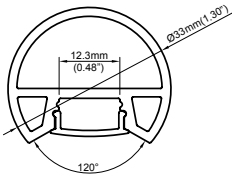
Light surface width
24mm

Physical	
Dimensions	25x25.4mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap	ECAP00062
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003



PRF158



PRF158 S . 15 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF158
Cover type
OPL Opal
FRS Frosted

Finishing color
S Silver

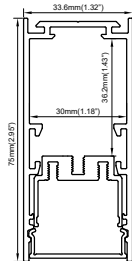
Light surface width
15mm

Physical	
Dimensions	D 33mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap	ECAP00063
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003
Round box D75x50mm	BOX00004



PRF159



PRF159 B . 30 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF159
Cover type
OPL Opal

Finishing color
B Black

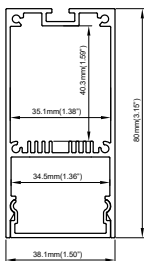
Light surface width
30mm

Physical	
Dimensions	33.6x75mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap	ECAP00064
Steel wire kit	WIRE00002
Safety wire	WIRE00004
180° Connector	JOIN00006
90° Connector	JOIN00007
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003



PRF160



PRF160 S . 35 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF160
Cover type
OPL Opal

Finishing color
S Silver

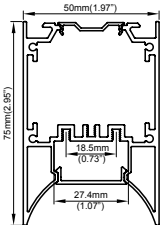
Light surface width
35mm

Physical	
Dimensions	38.1x80mm
Material	Aluminium
Finishing	Anodized
Cover material	PMMA / PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap	ECAP00065
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003



PRF161



PRF161 . S . 25 . OPL

Model
Finishing color
Light surface width
Cover type

Model
PRF161
Cover type
OPL Opal

Finishing color
S Silver

Light surface width
25mm

Physical	
Dimensions	50x75mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging

Accessories	
End cap	ECAP00066
Steel wire kit	WIRE00002
Safety wire	WIRE00004
Square box 75x75x25mm	BOX00001
Square box 230x75x65mm	BOX00002
Square box 258x125x65mm	BOX00003

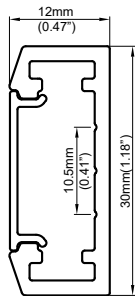


CPR

Circular profiles



PRF201



PRF201 . B . ID . 0600

Model Finishing color Light emission Diameter

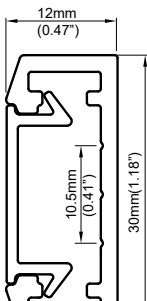
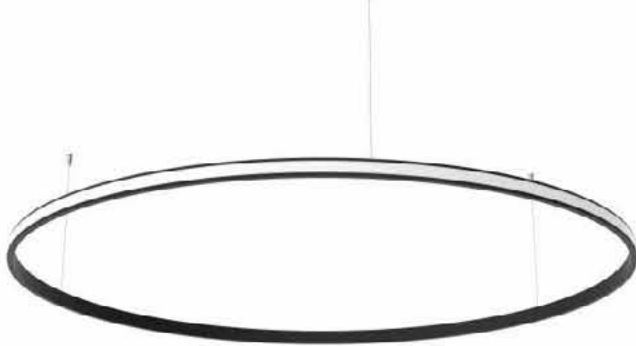
Model		Diameter	
PRF201	0600	600mm	
	0900	900mm	
	1200	1200mm	
Finishing color			
B	Black		
S	Silver		
W	White		

Light emission
ID Inner light distribution

Physical	
Dimensions	12x30mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
Steel wire kit	WIRE00002
Round box D75x50mm	BOX00004
Round box D280x50mm	BOX00005
Round box D330x50mm	BOX00006



PRF202



PRF202 . B . OD . 0600

Model Finishing color Light emission Diameter

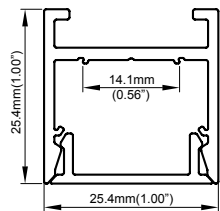
Model		Diameter	
PRF202	0600	600mm	
	0900	900mm	
	1200	1200mm	
Finishing color			
B	Black		
S	Silver		
W	White		

Light emission
OD Outer light distribution

Physical	
Dimensions	12x30mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
Steel wire kit	WIRE00002
Round box D75x50mm	BOX00004
Round box D280x50mm	BOX00005
Round box D330x50mm	BOX00006



PRF203



PRF203 B . DN . 0600

Model Finishing color Light emission Diameter

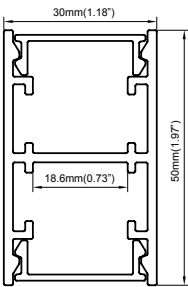
Model		Diameter	
PRF203	0600	600mm	
	0900	900mm	
Finishing color		1270	1270mm
B	Black	1800	1800mm
S	Silver		
W	White		

Light emission
DN Down light distribution

Physical	
Dimensions	25.4x25.4mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
Steel wire kit	WIRE00002
Round box D75x50mm	BOX00004
Round box D280x50mm	BOX00005
Round box D330x50mm	BOX00006



PRF204



PRF204 B . UD . 0600

Model Finishing color Light emission Diameter

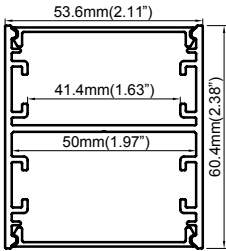
Model		Diameter	
PRF204	0600	600mm	
	0900	900mm	
Finishing color		1200	1200mm
B	Black	1800	1800mm
S	Silver		
W	White		

Light emission
UD Up/Down light distribution

Physical	
Dimensions	30x50mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
Steel wire kit	WIRE00002
Round box D75x50mm	BOX00004
Round box D280x50mm	BOX00005
Round box D330x50mm	BOX00006



PRF205



PRF205 **B** . UD . **0900**

Model Finishing color Light emission Diameter

Model	Diameter	
PRF205	0900	900mm
	1270	1270mm
	1800	1800mm
Finishing color		
B	Black	
S	Silver	
W	White	

Light emission
UD Up/Down light distribution

Physical	
Dimensions	53.6x60.4mm
Material	Aluminium
Finishing	Anodized
Cover material	PC
Protective degree	IP20
Mounting	Hanging
Accessories	
Steel wire kit	WIRE00002
Round box D75x50mm	BOX00004
Round box D280x50mm	BOX00005
Round box D330x50mm	BOX00006



PSU

Power Supplies Units

ALV series

constant voltage IP20



	Power	Output	Dimensions
ALV24-010IP20	10W	DC24V 0-0.41A	75x39x22mm
ALV24-030IP20	30W	DC24V 0-1.20A	118x38x23mm
ALV24-075IP20	75W	DC24V 0-3.12A	280x40x29mm
ALV24-150IP20	150W	DC24V 0-6.22A	280x40x29mm

AC
240V

IP20

CE

3
YEARS
WARRANTY

ALV series

constant voltage IP67



	Power	Output	Dimensions
ALV24-075IP67	75W	DC24V 0-3.12A	280x40x28mm
ALV24-150IP67	150W	DC24V 0-6.22A	280x40x28mm

AC
240V

IP67

CE

3
YEARS
WARRANTY

ACT series

constant voltage IP20



	Power	Output	Dimensions
ACT24-030IP20	30W	DC24V 0-1.25A	251x16x30mm
ACT24-050IP20	50W	DC24V 0-2.50A	305x17x30mm
ACT24-075IP20	75W	DC24V 0-3.12A	305x17x30mm
ACT24-100IP20	100W	DC24V 0-4.17A	312x18x30mm
ACT24-150IP20	150W	DC24V 0-6.25A	336x17x30mm
ACT24-200IP20	200W	DC24V 0-8.34A	336x22x30mm
ACT24-240IP20	240W	DC24V 0-10A	357x23x33mm

AC
240V

IP20

CE

3
YEARS
WARRANTY

SLT series

constant voltage IP20



	Power	Output	Dimensions
SLT24-015IP20	15W	DC24V 0-0.62A	121x45x16mm
SLT24-030IP20	30W	DC24V 0-1.25A	165x40x30mm
SLT24-060IP20	60W	DC24V 0-2.50A	188x45x30mm
SLT24-075IP20	75W	DC24V 0-3.10A	180x60x31mm
SLT24-100IP20	100W	DC24V 0-4.17A	185x60x31mm
SLT24-150IP20	150W	DC24V 0-6.25A	223x64x32mm
SLT24-200IP20	200W	DC24V 0-8.33A	384x30x22mm
SLT24-250IP20	250W	DC24V 0-10.42A	384x30x22mm

AC
240V

IP20

CE

3
YEARS
WARRANTY

ELG series

constant voltage IP67



	Power	Output	Dimensions
ELG24-075IP67	75W	DC24V 0-3.15A	180x63x36mm
ELG24-100IP67	100W	DC24V 0-4.00A	199x63x36mm
ELG24-150IP67	150W	DC24V 0-6.25A	219x63x36mm
ELG24-200IP67	200W	DC24V 0-8.40A	244x71x38mm
ELG24-240IP67	240W	DC24V 0-10.00A	244x71x38mm

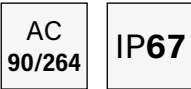


HLG series

constant voltage IP67



	Power	Output	Dimensions
HLG24-150IP67	150W	DC24V 0-6.30A	228x68x39mm
HLG24-185IP67	185W	DC24V 0-7.80A	228x68x39mm
HLG24-240IP67	240W	DC24V 0-10.00A	244x68x39mm
HLG24-320IP67	320W	DC24V 0-13.34A	252x90x44mm

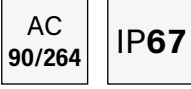


LPV series

constant voltage IP67



	Power	Output	Dimensions
LPV24-020IP67	20W	DC24V 0-0.84A	118x35x26mm
LPV24-035IP67	35W	DC24V 0-1.50A	148x40x30mm
LPV24-060IP67	60W	DC24V 0-2.50A	163x42x32mm
LPV24-100IP67	100W	DC24V 0-4.20A	190x52x37mm
LPV24-150IP67	150W	DC24V 0-6.30A	191x63x38mm



ALV series

constant voltage
dimmable IP20

		Power	Output	Dimming	Dimensions
	ALV24-075IP20.MF	75W	DC24V 0-3.12A	DALI/PUSH/0-10V/1-10V	280x40x29mm
	   				
	  				

ALV series

constant voltage
dimmable IP67

		Power	Output	Dimming	Dimensions
	ALV24-075IP67.DA	75W	DC24V 0-3.12A	DALI	280x40x28mm
	   				
	  				

SLT series

constant voltage
dimmable IP20

		Power	Output	Dimming	Dimensions
	SLT24-030IP20.TR	30W	DC24V 0-1.25A	TRAILING EDGE	145x50x22mm
	SLT24-075IP20.TR	75W	DC24V 0-3.10A	TRAILING EDGE	180x60x31mm
	SLT24-120IP20.TR	120W	DC24V 0-5.00A	TRAILING EDGE	223x64x32mm
  					
  					

ELG series

constant voltage
dimmable IP67

		Power	Output	Dimming	Dimensions
	ELG24-075IP67.1V	75W	DC24V 0-3.15A	1-10V	180x63x36mm
	ELG24-100IP67.1V	100W	DC24V 0-4.00A	1-10V	199x63x36mm
	ELG24-150IP67.1V	150W	DC24V 0-6.25A	1-10V	219x63x36mm
	ELG24-200IP67.1V	200W	DC24V 0-8.40A	1-10V	244x71x38mm
	ELG24-240IP67.1V	240W	DC24V 0-10.00A	1-10V	244x71x38mm
	ELG24-075IP67.DA	75W	DC24V 0-3.15A	DALI	180x63x36mm
	ELG24-100IP67.DA	100W	DC24V 0-4.00A	DALI	199x63x36mm
	ELG24-150IP67.DA	150W	DC24V 0-6.25A	DALI	219x63x36mm
	ELG24-200IP67.DA	200W	DC24V 0-8.40A	DALI	244x71x38mm
	ELG24-240IP67.DA	240W	DC24V 0-10.00A	DALI	244x71x38mm
	   				
 					

SLM series

slim constant voltage IP20



	Power	Output	Dimensions
SLM24-036IP20	36W	DC24V 0-1.50A	140x50x17.5mm
SLM24-060IP20	60W	DC24V 0-2.50A	180x60x17.5mm
SLM24-100IP20	100W	DC24V 0-4.17A	210x60x17.5mm
SLM24-150IP20	150W	DC24V 0-6.25A	140x60x17.5mm



SNS and CBL series

sensors and feeding cables



	Description	Output	Dimensions
SNS-DOOR-D10		DC24V 8A	diam.10x17.5mm
SNS-TOUCH-D10		DC24V 8A	diam.10x17.5mm
SNS-SWIPE-D10		DC24V 8A	diam.10x17.5mm
SNS-IREDD-D10		DC24V 8A	diam.10x17.5mm
CBL030	Feeding cable	-	L=30cm
CBL100	Feeding cable	-	L=100cm
CBL250	Feeding cable	-	L=250cm
JMP500	Extension cable	-	L=500cm



BLT series

Bluetooth control unit
constant voltage IP20



	Power	Output	Dimming	Dimensions
CASAMBI-04-08A	192W	DC24V 0-8.00A	CASAMBI	78x39x22mm
CASAMBI-04-16A	384W	DC24V 0-16.00A	CASAMBI	160x50x25mm
SMLIFE-01-03.5A	84W	DC24V 0-3.5A	SMART LIFE	65x25x10mm
SMLIFE-02-03.5A	84W	DC24V 0-3.5A	SMART LIFE	65x25x10mm
SMLIFE-03-03.5A	84W	DC24V 0-3.5A	SMART LIFE	65x25x10mm
SMLIFE-04-03.5A	84W	DC24V 0-3.5A	SMART LIFE	65x25x10mm
SMLIFE-05-03.5A	84W	DC24V 0-3.5A	SMART LIFE	65x25x10mm



ALD series

DC/DC converter
constant voltage IP20



	Power	Output	Dimming	Dimensions
ALD24-05AIP20.MF	120W	DC24V 0-5.00A	DALI/PUSH/0-10V/1-10V	132x32x19mm
ALD24-12AIP20.MF	288W	DC24V 0-12.00A	DALI/PUSH/0-10V/1-10V	156x52x26mm



GENERAL SALE CONDITIONS

1. GENERAL

The General Condition stated herein shall be an integral part of any quotation and order confirmation for the supply of goods and services issued by DNA Milano S.r.l.

2. OWNERSHIP RIGHTS AND CONFIDENTIALITY

Unless otherwise expressly agreed, DNA Milano S.r.l. shall retain title to and possession of any models, patterns, tools, samples, technical drawings, sales documents and test equipment made or obtained for the performance of this order. All documents and tools thus exchanged are to be treated as confidential and cannot be spread unless previously authorised in writing by DNA Milano S.r.l. .

3. SHIPPING DOCUMENTS INVOICING

DNA Milano S.r.l.'s shipping document will mention: purchase order date and number, customer name, product code number, shipping date, the number of delivery items, the number of delivery packed pieces and any other allowed information as required by the Buyer in the order by the law. The invoices are titled to the Buyer and addressed to the accounting department of the same. They will state: date and number of the purchase order and the related packing list, the goods as listed in the shipping document, the name of the consignee and the place of destination, the payment condition and due date.

4. DELIVERY OF GOODS

The delivery of the goods is always considered Ex Works Brembate, received and accepted in its premises as mentioned in the purchase order (on Ex Works Factory basis). It is incumbent on the Buyer, unless agreed in writing to the contrary, to bear all costs (custom, duties, any rights) and risks relating to transport of the equipment sold, unless otherwise agreed.

5. TRASPORTATION COST

The transportation cost has always to be considered excluded. Without precise instructions concerning the delivery terms, we reserve the rights to select the carrier, the cost and the routing, in the best interest of the Buyer, without taking on the responsibility. The equipment is therefore transported at the Buyer's risks and costs, though sold without charging transportation cost.

6. COMPLAINTS

Buyers shall submit all complaints, particularly those regarding the quality of the goods, to by DNA Milano S.r.l. in writing by registered mail without undue delay, in any event not later than 8 working days from discovery of such defects. Any goods return is subject to previous agreement and written acceptance by DNA Milano S.r.l. , who will not anyway cover the transportation costs. In any case no action shall be taken by buyer in terms or opening or modifying the product, since that action will void the warranty.

7. DELIVERY TIME

Led times are calculated by DNA Milano S.r.l. at its sole discretion, it will be mentioned in the order confirmation and it will start from the order receiving. In the case that the estimated delivery times does not meet the Buyer's requirement, the Buyer is invited to settle in writing a reasonable deadline for final delivery. The new delivery date will be reached according to DNA Milano S.r.l. production capacity and will be confirmed in writing through a revised order confirmation.

8. PENALTIES FOR LATE DELIVERY

Any penalty for late delivery must be previously agreed between the parties. As a consequence, DNA Milano S.r.l. will not accept any change for late delivery, unless previously and reciprocally agreed in writing.

9. WARRANTY FOR DEFECTS AND GOOD FUNCTIONING

DNA Milano S.r.l. guarantees the good quality and construction of its field-li, in accordance with current standards for a period of 36 months from the delivery date. After written agreement the period could be extent to 60 months. In case of complaint for failure or defects in materials or workmanship, DNA Milano S.r.l. will, after written agreement with the customer, repair or replacement free franc destiny of goods recognized mismatch within the DNA Milano S.r.l. warranty period. However, the latter should not have suffered any tampering arising from misuse or broken as a result of loading / unloading goods. In addition, DNA Milano S.r.l. will not answer the costs of necessary goods replaced, nor cost complementary or accessories. Detailed warranty conditions are mentioned in our "3 years warrantry statement" document which is available upon request. In any case no action shall be taken by buyer in terms or opening or modifying the product, since that action will void the warranty.

10. MINIMUM QUANTITIES

The minimum acceptable amount for each purchase order is 250,00€ net, DNA Milano S.r.l. will charge a fixed fee of 50,00€ for any order of lower amount.

11. PAYMENTS

The payment terms must be agreed during the bidding stage. Any payment must be addressed to DNA Milano S.r.l. within the due date. The interests on arrears calculated as per the Italian law D.Lgs. 9 October 2002 n.231 will be added to all sums not paid by the settlement date until the day of payment.

12. COMPETENT COURT

Any dispute that may arise between DNA Milano S.r.l. and the Buyer for the interpretation and execution of domestic purchase orders shall be governed in accordance with the laws of Italy. Buyer hereby consents and submits to the jurisdiction of the court of Bergamo for adjudication of any question of law or fact arising hereunder.

Disclaimer

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Version
01/2025

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