



SLC LED STRIP S2 MONO CV 126 5M 10MM 9,6W 950LM 940 IP

08/04/2022

S11068

Product description

Outstanding light output and low power. Suitable for most installations as direct, indirect, decorative and background lighting.

Our bestseller is now available in an upgraded version with better colour rendering CRI 90+, more lumen output and higher efficiency. Suitable for most installations as both direct and indirect lighting. Create uniform light with 126 LEDs pro meter. Must be placed in a profile for cooling and ensure a long lifetime. With double-sided 3M tape, the strip is versatile and easy to mount.



Technical data

Model	Strip
Lamp type	LED not exchangeable
Lamp power per meter	9,6 W
Voltage type	DC
Beam angle	120 °
Rated life time L80/B10 at 25 °C	60000 h
Protection class	II
Colour temperature	4000 - 4000 K
Length of particular segments	55,6 mm
Type of wiring	Ending
Conductor cross section	0,35 mm ²
Colour rendering index (CRI/Ra)	90

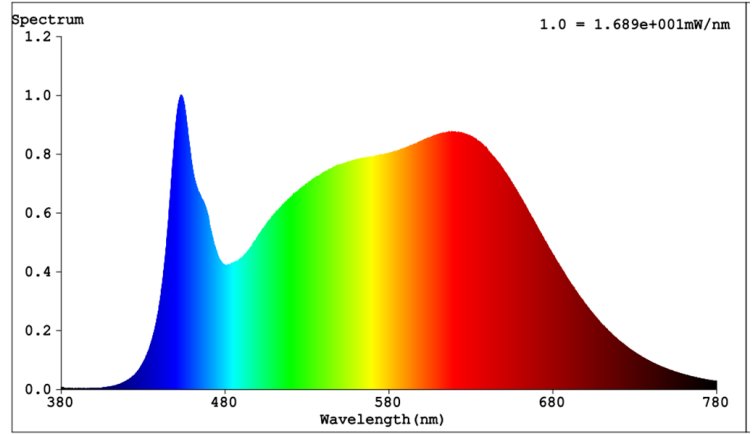
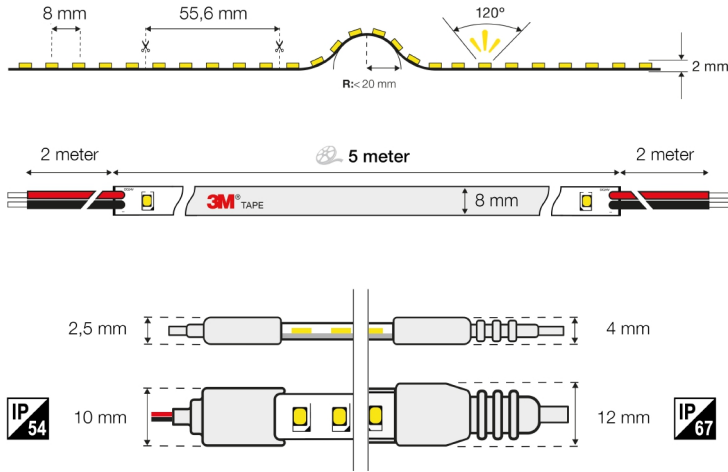
Mounting method	Surface mounting/recessed mounting
Number of nodes per meter	126
Luminous flux per meter	950 lm
Lamp voltage	24 - 24 V
Type of control gear	LED operating device voltage-controlled
Degree of protection (IP)	IP67
Colour of light	White
Colour rendering index CRI	90-100
Self-adhesive	Yes
Number of poles	2
Connection type	Solder
Beam angle (°)	120



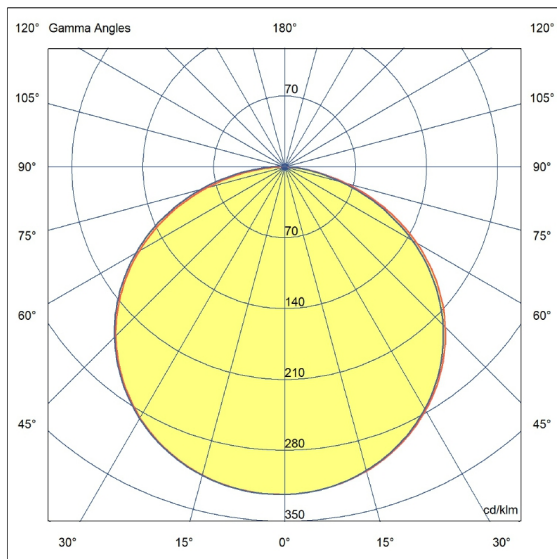


Cutting point, every: (mm)	55
Brand	SLC

3M adhesive tape	Yes
Produced by	The Light Group



10mm x 1000mm
 90°
 270°
 180°
 C Halfplanes
 180.0 — 0.0
 270.0 — 90.0
 Flux 1039 lm
 Maximum 323.55 cd/klm
 Position C=247.50 G=2.00
 Efficiency: 100.00%
 Date: 14-10-2020
 Asymmetrical



ENERGY label for S11068 LED strip. The label features the European Union flag and the text "ENERGY". Below the flag, it says "Scandinavian Lighting Concept" and "S11068". The label shows a scale from A to G, with A being the most efficient and G being the least. The label is marked with "F" in a black box. The energy consumption is 5 kWh/1000h. A QR code is present, along with the date 2019/2015.