

LEDSTRIP SMD | S

LED STRIP SMD, S, 2700 K, L: 500 cm, 9500 lm

The LED strip is a flexible lighting element typically used for decorative and functional light accents in interior spaces. With a length of 500 cm and a colour temperature of 2700 K, it produces warm white light with a luminous flux of 9500 lumens. The product features a slim profile measuring 1 cm in width and 0.12 cm in height, allowing for discreet installation. The housing is made of plastic, and the LED strip is suitable for use in protected indoor areas with an IP20 rating. The declared service life is 50,000 hours. Due to its design and light quality, the LED strip is particularly suitable for installation in furniture, shelves, or as indirect lighting in living and working areas.

Item no.	1012268
Number of different light outlets	1
IP Code	IP20
Assembly	Surface
Assembly details	Ceiling,Wall,
LED distance	0,63 cm
Safety class	III
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Ambient temperature	68
Minimum ambient temperature	-20°C
Maximum ambient temperature	40°C
Beam angle	120°
CRI	90
Binning	3.0000
LXXBXX data	L80B20
Service life	50 000 h
Risk Group	1
Length	500 cm
Width	1 cm
Height	0.1 cm
Net weight	0.09 kg
Gross weight	0.13 kg
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Accessories

1012325	LED STRIP QUICK CONNECTOR, clear
1012328	LED STRIP HUB, 2 CONNECTIONS
1012329	LED STRIP HUB, 4 CONNECTIONS
1012306	LED STRIP CONNECTOR SMD, FEED-IN S 10MM, clear
1012311	LED STRIP CONNECTOR SMD, CABLE S 10MM, clear
1012316	LED STRIP CONNECTOR SMD, DIRECT S 10MM, clear
1012321	LED STRIP CONNECTOR SMD, 90° S 10MM, clear