

LEDSTRIP SMD TW | S

LED STRIP SMD TW, S, 2700 K / 6500 K, L: 500 cm, 4650/5000 lm

The LED strip is designed for flexible indoor lighting and is particularly suitable for accent and mood lighting applications. With a length of 500 cm and a width of 1 cm, it provides uniform light distribution. The colour temperature is adjustable between 2700 K and 6500 K, enabling various lighting atmospheres. The LED strip offers a luminous flux of 4650 to 5000 lumens and a declared lifespan of 50,000 hours. The housing is made of plastic, and the protection rating is IP20, making it suitable for use in dry indoor environments. Due to its slim design with a height of only 0.14 cm, the strip can be installed inconspicuously.

Accessories

1012308	LED STRIP CONNECTOR SMD, FEED-IN TW S, clear
1012313	LED STRIP CONNECTOR SMD, CABLE TW S, clear
1012318	LED STRIP CONNECTOR SMD, DIRECT TW S, clear
1012323	LEDSTRIP CONNECTOR SMD, 90° TW S, clear

Item no.	1012277
Number of different light outlets	1
IP Code	IP20
Assembly	Surface
Assembly details	Ceiling,Wall,
LED distance	0,9 cm
Safety class	III
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Ambient temperature	50
Minimum ambient temperature	-20°C
Maximum ambient temperature	40°C
Beam angle	120°
CRI	90
Binning	5.0000
LXXBXX data	L80B20
Service life	50 000 h
Risk Group	0
Length	500 cm
Width	1 cm
Height	0.1 cm
Net weight	0.06 kg
Gross weight	0.1 kg
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