



LEDSTRIP SMD RGBW | S

LED STRIP SMD RGBW, S, IP20, L: 500 cm, 2000/3000 lm

The LED strip is designed for indoor use and is suitable for flexible lighting in residential and commercial spaces. With a length of 500 cm and a width of 1 cm, it features a slim design ideal for discreet light accents. The colour temperature is adjustable between 2000 and 3000 Kelvin, providing warm white light. The LED strip has an IP20 rating, making it suitable for protected indoor areas. It offers a lifespan of 50,000 hours, ensuring long-term use. The product is equipped with SMD RGBW technology, allowing versatile colour representation. Its low profile of 0.20 cm supports easy integration into various installation scenarios.

Accessories

1012307	LED STRIP CONNECTOR SMD, FEED-IN RGBW S, clear
1012312	LED STRIP CONNECTOR SMD, CABLE RGBW S, clear
1012317	LED STRIP CONNECTOR SMD, DIRECT RGBW S, clear
1012322	LED STRIP CONNECTOR SMD, 90° RGBW S, clear

Item no.	1012275
Number of different light outlets	1
IP Code	IP20
Assembly	Surface
Assembly details	Ceiling, Wall,
LED distance	0,83 cm
Safety class	III
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Ambient temperature	60
Minimum ambient temperature	-20°C
Maximum ambient temperature	40°C
Beam angle	120°
CRI	80
Binning	5.0000
LXXBXX data	L80B20
Service life	50 000 h
Risk Group	1
Length	500 cm
Width	1 cm
Height	0.2 cm
Net weight	0.11 kg
Gross weight	0.15 kg
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