

Product sheet

24V LED Strip SMD 2835 9W/m 5m 3000K Dimmable

Brand: LEDME

Reference: LEDME LM2137



24V DC LED strip with SMD 2835 chips, offering a density of 120 LEDs per meter and a power of 9W/m. With a luminance of 800 lm/m and color temperature of 3000K, it has an emission angle of 120° and IP20 protection.

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Description

The Ziadna LED strip of the M LEDME brand is a 24V DC flexible light solution, available in 5 meters with warm white finish (3000K), designed for interior lighting with a 120° distribution angle.

Technical characteristics

- Light source: Smd 2835
- LED density: 120 units per meter
- Power: 9 watts per metre
- Luminosity: 800 lumens per meter
- Color temperature: 3000K, 4500K or 6000K
- Working temperature: -20°C to +45°C
- Estimated useful life: 50,000 hours
- Protection IP20 and Class III electric insulation
- Housing material: PC (Polycarbonate)
- Cut every 5 cm
- CRI: 80
- Dimensions: 8x5000 mm
- Includes self-adhesive
- Without blinking (Flicker Free) and adjustable
- 3 year guarantee

Thanks to its regulation and absence of blinking, this strip offers a stable and comfortable light for

residential or commercial spaces that require intensity control.

Specifications

Appliance class	Class III
Cri (Ra)	80
Manufacturer	Ledme
Length	5m
Lumens (lm)	800 lm
Material	PC
Power (W)	9 W
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	24 V
Current type	DC
Type of lamp	LED SMD 2835
Colour temperature	3000K
Usage	Indoor

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