

Product sheet

RF Controller for RGBW LED Strips 4x1A 220V

Brand: LEDME

Reference: LEDME LM2271



The M LEDME RF controller manages RGBW LED strips with 110-240V DC output and maximum power of 4x1A. Operates with universal AC 110-240V power supply, PC housing and IP20 protection for temperatures between -20°C and +40°C. Its compact dimensions of 164x44x25H mm facilitate installation in standard electrical environments without the need for additional accessories.

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Description

The Led Rgbw Rf 220V Strap Controller of the M LEDME brand is a device designed to manage the power supply and control of LED RGBW lighting strips by radio frequency signal, operating on standard electrical networks.

Technical characteristics

- Mark: M LEDME
- Maximum power: 4X1A
- Working temperature: -20°C ~ +40°C
- Protection: IP20
- Power supply: 110-240v ac
- Output: 110-240V DC
- Dimension: 164X44X25H mm
- Material: PC

This equipment allows the integration of colorful lighting systems in environments with variable voltages, offering a compact and functional solution for projects that require wireless control without the need for additional accessories such as remote controls.

Specifications

High	25
Width	44
EAN	8435579722718
Manufacturer	Ledme
Material	PC
Power (W)	4W
Depth	164
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	110-240V
Current type	AC

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