

Product sheet

RF Remote for M LEDME 220V LED RGBW Controller

Brand: LEDME

Reference: LEDME LM2272



This M LEDME brand RF controller is a control device for RGBW lighting systems with 220V power supply. Made of PC material, it operates in a thermal range of -20°C to +40°C and has IP20 protection. Its physical dimensions are 148x15x40 mm.

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Description

The M LEDME Led Rgbw 220V Controller Rf Command is a remote control device designed to operate RGBW lighting systems connected to a 220V power grid, allowing remote management of light effects.

Technical characteristics

- Mark: M LEDME
- Working temperature: -20°C ~ +40°C
- Protection: IP20
- Dimension: 148X15X40 mm
- Material: PC
- Includes: Does not include receiver
- Guarantee: 3 years

This device is made of PC material, giving it a solid structure suitable for operation within the specified thermal range from -20°C to +40°C. Its compact 148x15x40 mm design facilitates handling and storage, while the IP20 rating indicates its basic protection against large solid objects.

Specifications

High	40 mm
Width	15 mm
EAN	8435579722725

Manufacturer	Ledme
Long	148 mm
Remote control	Yes
Material	PC
Protection	IP20
Rated voltage	220V
Nominal voltage (V)	220V

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