

Product sheet

Fast RGB Controller 220V with Remote Control for LED Strips

Brand: LEDME

Reference: LEDME LM2317



M LEDME LED RGB Fast controller designed to power strips with 110-220V AC direct power supply. This device supports a maximum power of 500W and IP65 protection against dust and water. Made of PC material, it operates in a thermal range of -20°C to +40°C.

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Description

The RGB Fast LED strip controller of the M LEDME brand is a device designed to manage and regulate LED strip lighting with direct power supply to 110-220V AC, including the operation of the associated remote control.

Technical characteristics

- Mark: M LEDME
- Maximum power: 500
- Working temperature: -20°C ~ +40°C
- Protection: IP65
- Power supply: 110-220V AC
- Dimension: 95X42X24H mm
- Material: PC
- Guarantee: 3

Its construction in PC material and its IP65 protection classification guarantee a stable operation in a wide range of temperatures, from -20°C to +40°C, ensuring the durability of the equipment under various environmental conditions.

Specifications

Width	42 mm
EAN	8435579723173
Manufacturer	Ledme
Remote control	Yes
Power (W)	500W
Depth	24 mm
Nominal voltage (V)	110-220V AC

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