

Product sheet

RGB LED strip controller 220V with remote IP65

Brand: LEDME

Reference: LEDME LM2033



220V RGB controller for LED strips with remote control. 170-265V AC power supply, IP65 protection and 90x60 mm dimensions. Made of aluminum and PC, it guarantees direct compatibility with standard electrical networks without the need for additional transformers.

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Description

LEDME LED strip controller, designed to manage the ignition and colors of the light strips. This device operates with a power supply of 170-265V AC and has a remote control to facilitate its use.

Technical characteristics

- Mark: LEDME
- Protection: IP65
- Protection against overheating: No
- Power supply: 170-265V AC
- Dimensions: 90x60 mm
- Material: Aluminium and PC
- Guarantee: 3 years

The IP65 protection indicates resistance to dust and water jets, allowing them to be used in outdoor or humid environments. The compact 90x60 mm design facilitates installation in reduced spaces. The combination of aluminum and PC provides robustness to the device.

Specifications

Manufacturer	Ledme
Remote control	Yes
Measures	90x60 mm

Protection	IP65
Nominal voltage (V)	220V

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