

Product sheet

RGB Controller for 220V LED Neon with Remote Control

Brand: LEDME

Reference: LEDME LM2161



The M LEDME 220V RGB LED neon controller operates with alternating power supply from 170 to 265 volts. Its aluminium and polycarbonate housing offers IP65 protection against dust and water. With compact dimensions of 90 by 60 millimetres, this device includes remote control for remote management of the lighting system.

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Description

The 220V RGB LED neon controller with controller is a device designed to manage the lighting of LED neon tubes, allowing remote control of their effects. Its robust construction ensures stable operation in standard environments.

Technical characteristics

- Mark: M LEDME
- Protection: IP65
- Power supply: 170-265v ac
- Dimension: 90X60 mm
- Material: Aluminium
- Guarantee: 3 years

Thanks to its IP65 protection and compact dimensions, this equipment offers a reliable solution for the automation of LED LED RGB lights, ensuring durability and safety in its operation.

Specifications

Manufacturer	Ledme
Remote control	Yes

Material	Aluminio
Measures	90x60 mm
Protection	IP65
Nominal voltage (V)	170-265V AC

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