

Product sheet

RGB LED Neon Controller 220V 8.5W/m IP65

Brand: LEDME

Reference: LEDME LM2160



220V LED neon RGB controller with density of 8.5W/m. Made by LEDME, it incorporates IP65 protection and polycarbonate housing. It works with 170-265V AC power supply, measures 90x60 mm and offers a three-year warranty.

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Description

Neon Led Rgb 220V 8.5W/m controller of the LEDME brand. Designed to manage the power supply of LED LED strips RGB, allowing control of lighting in 220V systems.

Technical characteristics

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

This device offers IP65 protection, making it suitable for environments with dust and splashes of water. Its 170-265V AC power supply allows a direct connection to the standard power grid. The PC material provides a lightweight and resistant structure for use in lighting installations.

Specifications

Manufacturer	Ledme
Material	PC
Measures	90x60 mm
Protection	IP65

Nominal voltage (V)	170-265V AC
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