

Product sheet

LED RGB Power Adapter 60 W 12 VDC

Brand: LEDME

Reference: LEDME LM2032



Power adapter for 60 W RGB LED strips, 12 V DC output, AC 170-265 V power supply. Compact design of 125 x 55 x 30 mm in PC material. IP20 protection. It does not include overheating protection. Compatible with remote control controlled RGB LED lighting systems.

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Description

Power adapter for 60W LED RGB strips with 12V DC output, designed to operate with power voltages between 170 and 265V AC. Compatible with home or commercial LED RGB lighting systems, it offers a stable LED strip output of up to 60W. Made of PC material, it has dimensions of 125 x 55 x 30 mm. Includes remote control to manage lighting without having to access the device directly.

Technical characteristics

- Power supply: 170-265V AC
- Output: 12V DC
- Maximum power: 60W
- Protection: IP20
- Overheating protection: no
- Material: PC
- Dimensions: 125 x 55 x 30 mm
- Includes: Remote control
- Mark: M LEDME
- Guarantee: 3 years

Specifications

Manufacturer	Ledme
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Remote control	Yes
Material	PC
Measures	125x55x30 mm
Power (W)	60W
Protection	IP20
Nominal voltage (V)	170-265V AC

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Item downloaded on 7 October 2026