

Product sheet

Power Adapter for 60 W 12 Vdc LED Strips

Brand: LEDME

Reference: LEDME LM2031



Power adapter for 60W LED strips, 12V DC output, 170-265V AC input. Designed for stable power supply in residential and industrial environments. Made of PC material, dimensions 120x55x30 mm. IP20 protection, no overheating protection. 3-year warranty.

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Description

Power adapter for 60W LED strips with 12V DC output, designed to power low-voltage LED lighting systems. Compatible with 170-265V AC electrical networks, providing a stable solution for indoor lighting applications. Made of PC material, dimensions 120x55x30 mm, IP20 protection.

Technical Specifications

- Brand: M LEDME
- Protection: IP20
- Overheating protection: no
- Input: 170-265V AC
- Output: 12V DC
- Dimensions: 120x55x30 mm
- Material: PC
- Warranty: 3 years

This adapter is suitable for use in controlled indoor environments where stable power supply is required for LED strips up to 60W. Its compact design allows for easy installation in limited spaces.

Specifications

Manufacturer	Ledme
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Material	PC
Measures	120x55x30 mm
Power (W)	60W
Protection	IP20
Nominal voltage (V)	12V
Current type	DC
Usage	Indoor

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