

Product sheet

LED Downlight Driver 9 W IP20

Brand: LEDME

Reference: LEDME KB0008



9 W LED lighting driver, brand M LEDME, designed for LED panels with AC input voltage of 170-265 V. Stable output of 24-42 V DC, current of 280 mA. IP20 protection, compatible with commercial and residential lighting systems. 3-year warranty.

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Description

9W LED panel downlight driver from brand M LEDME, designed to power LED panels in general lighting installations. Compatible with indoor lighting systems, providing stable current and voltage regulation to ensure safe and efficient operation.

Technical features

- Watts: 9 W
- Protection: IP20
- Input: 170-265 V AC
- Output: 24-42 V DC
- Current: 280 mA
- Warranty: 3 years

This driver is suitable for indoor use where stable and safe low-voltage LED panel power supply is required.

Specifications

Manufacturer	Ledme
Power (W)	9 W
Protection	IP20
Nominal voltage (V)	170-265V

Current type	AC
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