Product sheet



LED Downlight Panel Driver 6W M LEDME

Brand: LEDME

Reference: LEDME KB0007

The Driver Downlight Panel Led 6W of the M LEDME brand is a lighting component with 6 Watt power and IP20 protection. Operates with a universal power supply of 170-265v ac, ensuring compatibility in various electrical networks. This device has a 3 year warranty, ensuring technical reliability for low voltage installations.

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Description

The M LEDME-branded Driver Downlight Panel Led 6W is an electronic component designed to regulate the power supply to LED lighting systems, ensuring stable and efficient operation. Its construction is optimized to operate with a standard power supply of 170-265V AC, allowing its compatibility with various power networks without the need for additional transformers in many applications.

Technical characteristics

- Mark: M LEDME
- Nominal power: 6 W
- Dust and water protection: IP20
- Input voltage range: 170-265 V AC
- Warranty period: 3 years

Given its low consumption of 6 watts and wide voltage range, this driver is suitable for feeding LED strips or low wattage modules indoors where there is no direct exposure to liquid elements or excessive dust. The IP20 protection ensures that the device works properly in controlled dry environments, maintaining the electrical safety required by its classification.

For installation, it is essential to respect the input voltage specifications (170-265V AC) and connect it only to certified AC AC power sources. It is recommended to make the connection following the manufacturer's diagrams to avoid damage due to overvoltage or incorrect polarity, thus ensuring the

validity of the three-year warranty offered by the supplier.

Specifications

EAN	5208122800071
Manufacturer	Ledme
Power (W)	6 W
Protection	IP20
Current type	AC

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