

Product sheet

Maxpower M LEDME 1000mm single-phase aluminum track IP20

Brand: LEDME

Reference: LEDME LM3201



M LEDME's Maxpower single-phase rail is a surface installation element made of aluminium with dimensions of 1000x40x20H mm and IP20 protection. It supports a maximum power of 920 watts and is equipped with a lid and a 220v connector, offering a three-year warranty for use in single-phase electrical systems.

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Description

The Maxpower single-phase rail of the M LEDME brand is an electrical accessory designed to accommodate and organize lighting modules or electronic components in indoor spaces. Its aluminium construction ensures efficient thermal dissipation, while its compact design allows discreet integration in different environments.

Technical characteristics

- Mark: M LEDME
- Maximum power: 920 W
- Protection: IP20
- Installation: Area
- Dimension: 1000x40x20 mm
- Material: Aluminium
- Includes: 1 cap and 1 220V connector
- Guarantee: 3 years

Thanks to its capacity of up to 920 watts, this rail is suitable for the installation of multiple LED modules in commercial or residential applications where an orderly distribution of electrical energy is required without compromising the aesthetics of space.

Specifications

Manufacturer	Ledme
Material	Aluminio
Maximum power (W)	920 W
Protection	IP20
Nominal voltage (V)	220 V
Type of installation	Surface

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