

Product sheet

Maxpower Single-phase Track 1m in Black

Brand: LEDME

Reference: LEDME LM3206



M LEDME's single-phase Maxpower rail is a technical support for surface installation with dimensions of 1000x40x20H mm and IP20 protection. Made of aluminum, it supports a maximum power of 920 watts.

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Description

M LEDME's Maxpower single-phase rail is an electrical support designed for the orderly and safe installation of modules on AC circuits. Its aluminium construction ensures efficient thermal dissipation, protecting the connected components during their continuous operation.

Technical characteristics

- Mark: M LEDME
- Maximum power: 920 W
- Protection: IP20
- Installation: Area
- Dimension: 1000x40x20H mm
- Material: Aluminium
- Includes: 1 cap and 1 220V connector
- Guarantee: 3 years

Thanks to its capacity of up to 920 watts and metal structure, this rail allows you to group multiple devices in reduced spaces while maintaining a professional and clean look. The included connector facilitates direct connection to the power grid without additional accessories.

Specifications

High	20mm
Width	40mm
Colour	Black
Manufacturer	Ledme
Material	Aluminio
Maximum power (W)	920 W
Protection	IP20
Current type	AC
Type of installation	Surface

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