

Product sheet

Adapter cable for 220 V LED strip 25 cm

Brand: LEDME

Reference: LEDME LM2359A



220 VAC LED strip adapter cable, M LEDME brand, with dimensions of 250 mm in length and 6 mm in width. Designed for direct connection of led strips to single phase electrical networks. Includes surge protection and electrical safety certification. 3-year warranty against manufacturing defects.

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Description

Adapter cable designed to connect led strips to 220V electrical networks, compatible with domestic and industrial led lighting systems. Made by M LEDME, this product allows direct connection of led strips to a standard power supply.

Technical characteristics

- Mark: M LEDME
- Dimension: 250X6 mm
- Guarantee: 3

The cable facilitates the installation of LED strips in spaces where 220V direct power is required, optimizing the connection between the power supply and the LED strip.

Specifications

Manufacturer	Ledme
Measures	250x6 mm
Rated voltage	220V
Nominal voltage (V)	220V

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