

Product sheet

Crimpable adapter cable for 220V LED strip

Brand: LEDME

Reference: LEDME LM2038



Crimpable adapter for connecting LED strips to a 220Vac mains supply. Manufactured by LEDME, it offers robust mechanical fixation and stable electrical contact. 3-year warranty. Compatible with residential and commercial lighting, ensuring circuit continuity without accidental disconnections.

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Description

Crimpable adapter cable designed for connecting LED strips operating at 220Vac. This component allows for safe and stable connections in lighting installations, facilitating the integration of lighting modules into the electrical circuit.

Technical features

- Brand: LEDME
- Working voltage: 220Vac
- Connection type: Crimpable
- Warranty: 3 years

This adapter offers a practical solution for connecting high-voltage LED strips, ensuring the continuity of the electrical flow. Its crimpable design allows for robust mechanical fixation, reducing the risk of accidental disconnections during daily use. The three-year warranty backs the product quality and the manufacturer's confidence in its durability.

Specifications

Manufacturer	Ledme
Nominal voltage (V)	220V

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