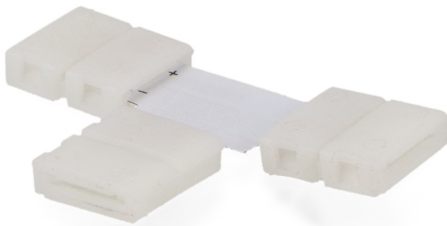


Product sheet

T-Type Connector for 10 mm RGB Strip 12V/24V

Brand: LEDME

Reference: LEDME LM2175



T-type connector for 10 mm led strips, compatible with 12V and 24V voltages, designed for RGB connection. Made of resistant thermoplastic material, with copper contacts for good conductivity. Ideal for industrial or domestic installations where secure and durable connection is required.

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Description

T-type connector for 10 mm led strips, designed to connect and distribute signals in 12V or 24V LED RGB lighting systems. Compatible with 10 mm led strips, it allows the connection of three strip segments in a T configuration, facilitating the installation of lights in spaces with multiple distribution needs.

Technical characteristics

- Compatibility: 10 mm led strips
- Voltage: 12V / 24V
- Type: Type T connector
- Mark: M LEDME
- Guarantee: 3 years

This connector allows you to connect and distribute lighting signals in configurations where branching of LED RGB strips is required without interruption. Ideal for installations that need angled or fork-in points of light.

Specifications

Colour	RGB
Manufacturer	Ledme

Nominal voltage (V)	12V/24V
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