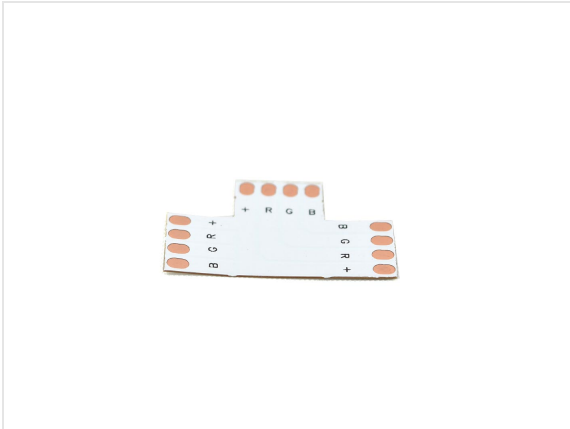




T-Shape 4-Conductor 12mm PC Board Connector for LED Strip Lighting

- T-shaped design supports branch connections in multi-run layouts
- Four conductive pathways for organized current distribution
- 12mm board width for durability and damage resistance
- Backed by a 1-year warranty
- Compatible with LED strips rated for 50,000-hour lifetime

OVERVIEW

The M-Z-CON-T4-12 is a T-shaped 4-conductor PC board connector designed for use in LED strip lighting installations. Its T-shaped configuration supports branch connections across four conductive pathways, facilitating organized and reliable current distribution in multi-run lighting layouts.

Constructed to a 12mm board width, the connector is designed for durability and resistance to physical damage. The four-conductor pathway layout is intended to optimize electrical current flow and maintain consistent performance across connected segments.

The connector carries a 1-year warranty and is rated for use with LED strips rated to a 50,000-hour lifetime.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Strip Width 12 mm
0.47 in

ORDERING

Warranty 1 y

APPLICATIONS

- LED strip branch connections
- Multi-run linear lighting layouts
- Indoor strip light installations
- Signage and display lighting runs

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
strip_width	12 mm	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.