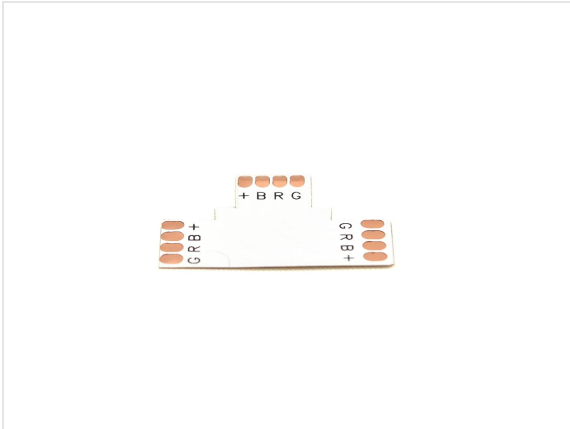




T - Shape 4 - Conductor 10mm PC Board LED Strip Connector, Solderless Splice

- T-shape configuration branches a single input into multiple directions
- Four conductive layers for signal and power transmission
- Compact 10mm board width for space-efficient installation
- Solderless design suited for LED strip splice connections
- Backed by a 1-year warranty

OVERVIEW

The M-Z-CON-T4 is a T-shape 4-conductor 10mm PC board connector for use with LED strip and general electronic circuit applications. Its T-shaped configuration allows a single input run to branch in multiple directions, suited for installations where strip runs must split or change routing without soldering.

Constructed with four conductive layers on a compact 10mm board, the connector supports efficient signal and power transmission across connected runs. The design is built to industry manufacturing standards, making it appropriate for both prototype development and production-scale installations in commercial, telecommunications, and industrial environments.

The connector carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Strip Width 10 mm
0.39 in

ORDERING

Warranty 1 y

APPLICATIONS

- LED strip splicing and branching
- Consumer electronics assembly
- Telecommunications equipment wiring
- Industrial machinery circuit connections
- Prototype circuit development

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
strip_width	10 mm	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.