



White 2 - Conductor Snap Connector for 10mm LED Strip PCB, 5 - Pack

- 2-conductor design for two-wire LED strip circuits
- Fits 10mm wide PCB strip lighting
- Solderless snap connection simplifies installation
- Sold in a 5-pack for multiple connection points
- Rated for 50,000-hour LED lifetime
- Backed by a 1-year warranty

OVERVIEW

The M-Z-CON2 is a white 2-conductor snap connector designed for use with 10mm LED strip PCB applications. It provides a secure, solderless connection between two conductive elements on a PCB, making it suitable for a range of electronic devices and LED strip installations where a reliable, professional-grade termination is required.

Constructed for durability and consistent performance, this connector integrates directly onto the 10mm PCB without soldering, simplifying installation and reducing assembly time in both new builds and retrofit applications.

Backed by a 1-year warranty and rated for a 50,000-hour LED lifetime when used in compatible strip installations.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Strip Width10 mm
0.39 in

FinishWhite

ORDERING

Warranty1 y

APPLICATIONS

- LED strip -to- strip splicing
- Indoor COB strip installations
- Retrofit LED strip repairs
- Electronic device PCB assembly

PROVENANCE — REVIEW COPY ONLY

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

Specifications subject to change without notice.