



4-Wire 8" Connector for 10mm PC Board LED Strip, 5-Pack

- Four 8-inch lead wires for multi-channel wiring flexibility
- 10mm connector interface for direct PC board integration
- Sold in a 5-pack for multiple strip connection points
- Rated for 50,000-hour LED lifetime
- Backed by a 1-year warranty

OVERVIEW

The M-Z-CON4-CA is an 8-inch PC board connector designed for use with 10mm LED strip systems. It features four 8-inch lead wires that provide reliable electrical connections between strip segments or between a strip and a driver, making it well suited for commercial and architectural LED installations where flexibility and ease of integration are priorities.

The board is constructed with a compact, simplified layout intended to streamline installation. The 10mm connector interface allows for direct integration with compatible 10mm LED strip channels, and the four-wire configuration supports multi-channel or RGBW strip applications. Quality materials are used in the board construction to support consistent performance and durability in service.

The connector carries a 1-year warranty and is rated for an LED lifetime of 50,000 hours.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Wire Length	8 in
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MECHANICAL

Strip Width	10 mm 0.39 in
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ORDERING

Warranty	1 y
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APPLICATIONS

- RGBW LED strip installations
- Commercial architectural lighting runs
- Multi-channel strip-to-strip connections
- Strip-to-driver wiring connections

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
wire_length	8 in	pdf	high
strip_width	10 mm	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.