



2-Wire 6 In. Connector, 8mm PC Board Adapter for LED Strip, 5-Pack

- 2-wire assembly with 6-inch wire length
- 8mm PC board connector width
- Sold in 5-piece bag quantity
- Rated LED lifetime of 50,000 hours
- 1-year warranty coverage

OVERVIEW

The M-Z-CON2-CA8 is a 2-wire, 6-inch wire assembly designed to connect LED strip lighting to a PCB via an 8mm PC board connector. It is intended for electronic applications where a reliable, low-profile wiring interface is required between a circuit board and an LED strip or similar component.

The assembly is constructed from high-quality materials and features a secure 8mm connector that maintains a stable electrical connection to the PCB. Its compact form factor makes it suitable for installations where space is limited, and it carries a rated LED lifetime of 50,000 hours.

The product is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Wire Length	6 in
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ORDERING

Warranty	1 y
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APPLICATIONS

- LED strip to PCB connections
- Space-constrained electronic assemblies
- COB strip light installations
- Indoor linear lighting repair and connection

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
wire_length	6 in	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.