



White 2 - Conductor Connector for 8mm PC Board LED Strips

- 2 -conductor design for single-color 8mm PC board LED strips
- Compact form factor suited to space-restricted installations
- Consistent electrical conductivity with minimal signal loss
- Compatible with LED strips rated for 50,000-hour lifetime
- Backed by 1-year warranty

OVERVIEW

The M-Z-CON2-8 is a 2-conductor connector designed for use with 8mm PC board LED strips. It provides a reliable electrical connection point for strip lighting installations, making it suitable for circuit board integration and field troubleshooting in both professional and technical applications.

The connector is constructed for consistent electrical conductivity with minimal signal loss. Its compact form factor supports installation in space-constrained environments where standard termination hardware may not fit.

Backed by a 1-year warranty and compatible with LED strips rated for 50,000 hours of operation.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Strip Width8 mm
0.31 in

FinishWhite

ORDERING

Warranty1 y

APPLICATIONS

- Circuit board integration for LED strip lighting
- Field troubleshooting and strip repair
- Retrofit connections in space-constrained enclosures
- Signage and cabinetry lighting strip termination

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
strip_width	8 mm	pdf	high
finish	White	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.