



L - Corner 2 - Conductor Connector for 8mm LED Strip PC Board

- Two conductive paths for 8mm LED strip PC boards
- L-corner right-angle form factor for routing around corners
- Rated for 50,000-hour LED lifetime
- Backed by a 1-year warranty
- Low-profile, space-saving design for tight installations

OVERVIEW

The M-Z-CON-L2-8 is an L-corner 2-conductor connector designed for 8mm LED strip PC boards. It provides two conductive paths in a compact, right-angle form factor, making it suitable for routing LED strip installations around corners without soldering or cutting the strip.

Constructed from high-quality materials, the connector is designed for durability and stable operation. Its thermal conductivity characteristics help prevent heat buildup during continuous use. The low-profile design conserves space in tight installations, and the finished construction is appropriate for professional electrical assemblies across telecommunications, automotive, robotics, and general LED lighting applications.

Rated for a 50,000-hour LED lifetime and backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Strip Width 8 mm
0.31 in

ORDERING

Warranty 1 y

APPLICATIONS

- LED strip corner transitions
- Telecommunications equipment assemblies
- Automotive lighting circuits
- Robotics wiring connections
- General LED strip lighting installations

PROVENANCE — REVIEW COPY ONLY

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

Specifications subject to change without notice.