



L - Corner Connector for 12mm RGBW LED Strip, 5 - Conductor PC Board (5 - Pack)

- L - shaped design enables 90 - degree corner transitions without soldering
- 5 - conductor PC board connector matches RGBW strip wiring
- Sized for 12mm width LED strip
- Sold in packs of 5 connectors per bag
- Backed by a 1 - year warranty

OVERVIEW

The M-Z-CON-L5-12 is an L-shaped corner connector designed for 12mm RGBW LED strip installations. It provides a solderless, 5-conductor connection at 90-degree turns, allowing strip runs to change direction without cutting wire leads or compromising the PC board contact points. Supplied in bags of five, it is suited for multi-zone RGBW layouts where clean corner transitions are required.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Strip Width12 mm
0.47 in

ORDERING

Warranty1 y

APPLICATIONS

- Perimeter cove lighting with directional turns
- Cabinet and display case corner transitions
- Signage border lighting with RGBW control
- Multi-zone architectural LED installations

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
strip_width	12 mm	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.