



L - Corner 2 - Conductor Connector for 10mm LED Strip PC Board

- Right - angle L - corner design for directional LED strip transitions
- Two separate conductive paths for clean dual - circuit connection
- Fits 10mm width LED strip PC boards
- Eliminates additional soldering or wiring at corner joints
- Rated for 50000 h LED lifetime compatibility
- Backed by 1 - year warranty

OVERVIEW

The L - Corner 2 - Conductor Connector is designed for 10mm LED strip PC boards, providing a right - angle connection solution that eliminates the need for additional wiring. Its two separate conductive paths allow for clean, space - saving installations at corners and directional transitions in LED strip runs.

Constructed from high - grade materials, the connector is built to maintain secure, low - resistance electrical contact under demanding operating conditions. It is suited for use across a range of commercial and industrial applications where reliable strip - to - strip connectivity is required.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Strip Width10 mm
0.39 in

ORDERING

Warranty1 y

APPLICATIONS

- LED strip corner turns in cabinetry lighting
- Perimeter strip lighting installations
- Signage and display strip connections
- Architectural cove lighting corner runs

PROVENANCE — REVIEW COPY ONLY

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

Specifications subject to change without notice.