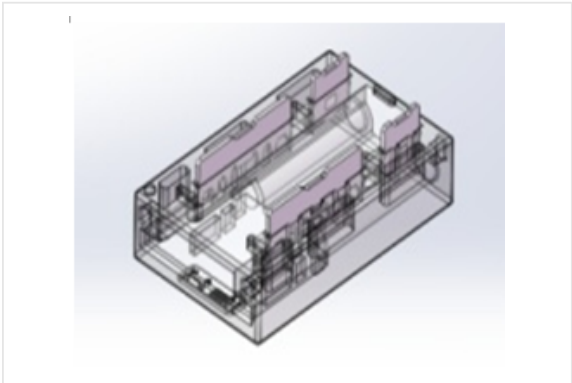




RGB 4 - Pin COB LED Strip-to-Strip Connector, 10mm PCB, IP20, No Wire

- 4-pin design for RGB signal and power continuity
- Compatible with 10mm PCB COB LED strips
- IP20 rated for indoor, dry-location use
- Solderless strip-to-strip connection, no wire required
- Packaged 5 pieces per bag
- 1-year warranty; strip LED lifetime rated at 50,000 hours

OVERVIEW

The M-Z-CON4-10-C is a 4-pin strip-to-strip connector designed for use with IP20 10mm COB RGB LED strips. It provides a direct, solderless connection between strip segments without the need for additional wiring, making it well suited for clean, efficient installations where multiple runs must be linked.

The connector features a compact, low-profile construction that integrates discreetly into any RGB COB strip layout. Its design supports straightforward RGB signal and power continuity across connected strips, allowing color output to remain consistent and controllable throughout the installation.

Backed by a 1-year warranty, with strips rated for an LED lifetime of 50,000 hours.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Input Connection Type 4-pin connector, solderless

MECHANICAL

Strip Width 10 mm
0.39 in

ENVIRONMENTAL

IP Rating IP20

ORDERING

Warranty 1 y

APPLICATIONS

- Indoor RGB COB strip linking
- Cabinetry and display lighting runs
- Cove and accent lighting installations
- Retail and hospitality lighting layouts

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	4-pin connector, solderless	pdf	high
strip_width	10 mm	pdf	high
ip_rating	IP20	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.