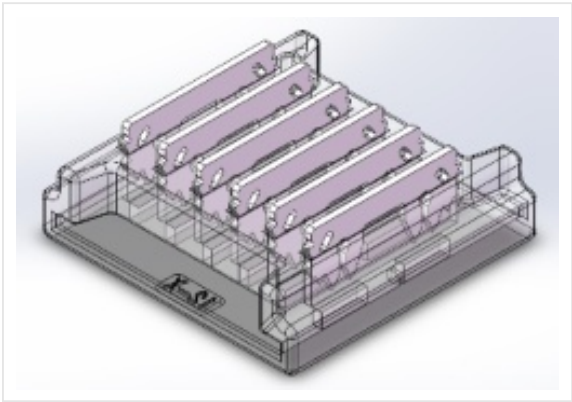




RGB CCT 6-Pin Strip-to-Strip LED Connector, No Wire, 12mm PCB, IP20 (5-Pack)

- 6-pin configuration supports RGB CCT color channel continuity
- Solderless strip-to-strip design eliminates additional wiring
- Compatible with 12mm PCB width LED strips
- IP20 rated for dry indoor dust protection
- Sold in 5-piece bag for multi-connection projects
- 1-year warranty on connector components

OVERVIEW

The M-Z-CON6 is an RGB CCT 6-pin LED strip connector designed for direct strip-to-strip connections without additional wiring. It is intended for indoor applications where RGB CCT LED strips require quick, reliable interconnection during installation.

Rated IP20, the connector provides basic dust protection and is suitable for dry indoor environments. Its design supports RGB CCT color configurations, enabling full RGB plus dual white channel continuity across connected strip segments. The solderless connection method simplifies installation in both residential and commercial settings.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ELECTRICAL

Input Connection Type6-pin solderless connector

MECHANICAL

Strip Width12 mm
0.47 in

ENVIRONMENTAL

IP RatingIP20

ORDERING

Warranty1 y

APPLICATIONS

- Indoor RGB CCT strip installations
- Residential accent lighting runs
- Commercial display lighting
- Cove and cabinet lighting strip joins

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	6-pin solderless connector	pdf	high
strip_width	12 mm	pdf	high
ip_rating	IP20	pdf	high
warranty_years	1 y	db	high

REVIEW COPY