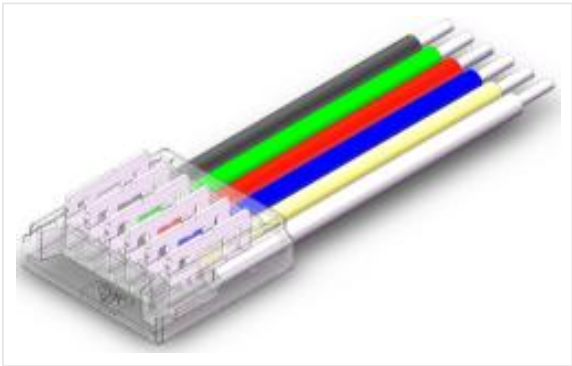




RGBCCT 6-Pin LED Strip to Wire Connector, 15 cm Leads, 12 mm PCB, IP20 (5-Pack)

- 6-pin design for RGBCCT strip to wire connections
- 15 cm lead wire length for flexible fixture positioning
- Sized for 12 mm PCB strip width
- IP20 rating for indoor dry-location use
- Packaged 5 pieces per bag for stock or multi-run jobs
- 1-year warranty with 50,000-hour rated LED lifetime

OVERVIEW

The M-Z-CON6-CA is a 6-pin connector designed to join RGBCCT LED strip sections to lead wires, simplifying wiring runs in residential and commercial lighting installations. The 15 cm lead length provides flexibility in positioning connections within fixtures or enclosures, and the connector is sized for 12 mm PCB strips.

Rated IP20 for standard indoor dry locations, the connector is intended for straightforward installation without specialized tooling. It is packaged in sets of five for maintenance stock or multi-run projects.

The connector carries a 1-year warranty and is rated for a 50,000-hour LED lifetime.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Wire Length	5.9 in
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MECHANICAL

Strip Width	12 mm 0.47 in
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ENVIRONMENTAL

IP Rating	IP20
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ORDERING

Warranty	1 y
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APPLICATIONS

- Indoor LED strip splicing
- Residential accent lighting runs
- Commercial cove and cabinet lighting
- Signage and display lighting connections
- Maintenance stock for strip light installers

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
wire_length	5.9 in	pdf	high
strip_width	12 mm	pdf	high
ip_rating	IP20	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.