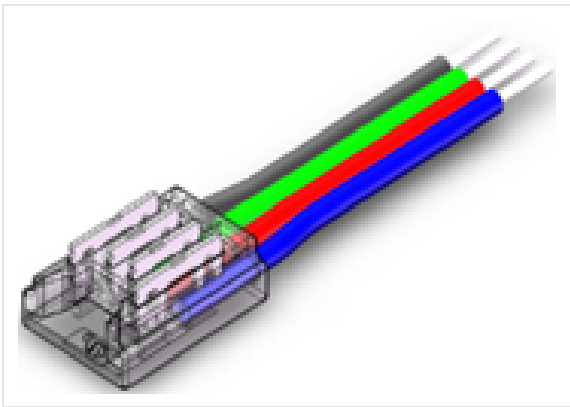




RGB 4 - Pin LED Strip to Wire Connector,
8mm PCB, 15cm Lead, IP20 (5 - Pack)

- Compatible with 8mm PCB RGB 4-pin SMD LED strips
- Pre-attached 15cm wire lead for direct connection
- Maximum current rating of 4A
- IP20 rated for indoor, non-waterproof use
- Sold in bags of 5 connectors

OVERVIEW

The M-Z-CON4-CA8-SW is a strip-to-wire LED connector for 8mm PCB RGB 4-pin SMD LED strips. It provides a solderless termination point where a pre-attached 15cm wire lead connects directly to the strip, simplifying installation in retrofit and new-construction lighting applications.

Rated for a maximum current of 4A, the connector is suitable for indoor use at IP20 and intended for dry-location installations where the strip end requires a clean, reliable wire transition. Each bag contains 5 connectors.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Current Draw 4 A

Input Connection Type 4 - Pin Strip to Wire Connector

Wire Length 5.9 in

MECHANICAL

Strip Width 8 mm
0.31 in

ENVIRONMENTAL

IP Rating IP20

Environmental Rating Non - Waterproof

ORDERING

Warranty 1 y

APPLICATIONS

- RGB LED strip wire termination
- Retrofit lighting installations
- New-construction cove and accent lighting
- Indoor dry-location strip connections

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
current_draw	4 A	pdf	high
input_connection_type	4 - Pin Strip to Wire Connector	pdf	high
wire_length	5.9 in	pdf	medium
strip_width	8 mm	pdf	high
ip_rating	IP20	db	high
environmental_rating	Non - Waterproof	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY