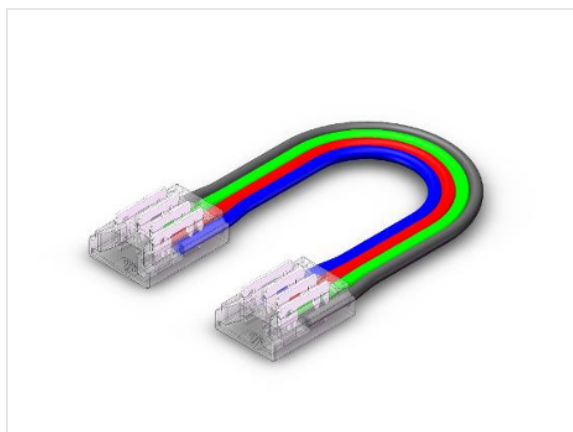




4-Pin 8mm RGB Strip Connector, 15cm Wire, IP20, 5-Pack

- Fits 4-pin, 8mm PCB RGB SMD strip lights
- 15 cm wire length between connectors for flexible routing
- IP20 rated for dry, non-waterproof indoor use
- PCB material construction with transparent housing
- Sold in 5-piece bags for multi-connection projects
- 1-year warranty coverage

OVERVIEW

The M-Z-CON4D-CA8-S is a strip-to-strip transparent connector for 4-pin, 8mm PCB-based RGB SMD LED strip lights. The 15cm wire between connectors provides clearance for routing between strips around corners, across gaps, or through installations where a direct clip-to-clip connection is not practical.

Rated IP20, this connector is intended for dry indoor applications only. The transparent PCB housing keeps the connection point visually unobtrusive in finished installations and is sold in packs of five.

SPECIFICATIONS

OPTICAL

LED Chip Type	SMD
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	15 cm
Finish	Grey, Green, Red, Blue
Material	PCB

ENVIRONMENTAL

IP Rating	IP20
Environmental Rating	Non-Waterproof

ORDERING

Warranty	1 y
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APPLICATIONS

Indoor RGB strip light corner transitions

Cabinet and display case lighting runs

Ceiling cove lighting installations

Retail signage strip connections

Architectural accent lighting joins

slug	value	source	confidence
led_chip_type	SMD	db	high
led_lifetime_h	50,000 h	db	high
product_dimensions	15 cm	db	high
finish	Grey, Green, Red, Blue	db	high
material	PCB	db	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