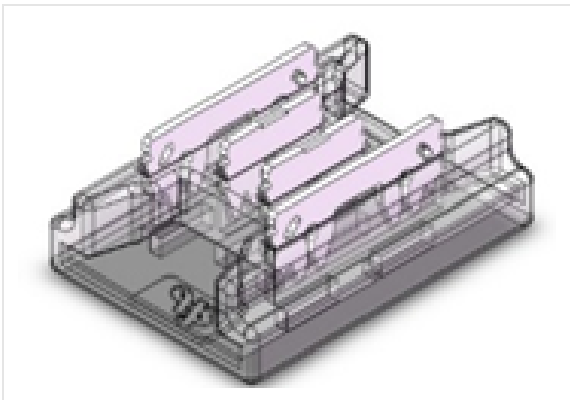




RGB 4 - Pin Strip - to - Strip LED  
Connector, 8mm PCB, IP20, 6A Max  
(5 - Pack)

- Solderless 4 - pin connector for RGB SMD strip - to - strip joins
- Fits 8mm PCB width SMD RGB LED strip only
- IP20 rated for dry, non - waterproof indoor use
- Maximum current rating of 6A per connector
- Sold in 5 - piece bags for multi - segment jobs
- Transparent finish housing

OVERVIEW

The M-Z-CON4-SS8 is a solderless strip-to-strip connector designed for 4-pin RGB LED strip lights with an 8mm PCB width. It provides a direct, wire-free connection between compatible SMD RGB strips, making it suitable for clean installations where a continuous run or a joined segment is required. Rated for IP20 environments, it is intended for dry, indoor applications only.

This connector supports a maximum current of 6A and is compatible with 8mm PCB SMD RGB strip only. It is sold in bags of 5 pieces, making it practical for multi-segment installations or job-site stock.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ELECTRICAL

Current Draw6 A

MECHANICAL

Strip Width8 mm  
0.31 in

FinishTrasparent

ENVIRONMENTAL

IP RatingIP20

Environmental RatingNon - Waterproof

ORDERING

Warranty1 y

APPLICATIONS

- Indoor RGB strip light installations
- Joining segmented SMD strip runs
- Cove and cabinet lighting continuations
- Retail and display lighting strip repairs

| slug                 | value            | source | confidence |
|----------------------|------------------|--------|------------|
| led_lifetime_h       | 50,000 h         | db     | high       |
| current_draw         | 6 A              | pdf    | high       |
| strip_width          | 8 mm             | pdf    | high       |
| finish               | Trasnparent      | 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