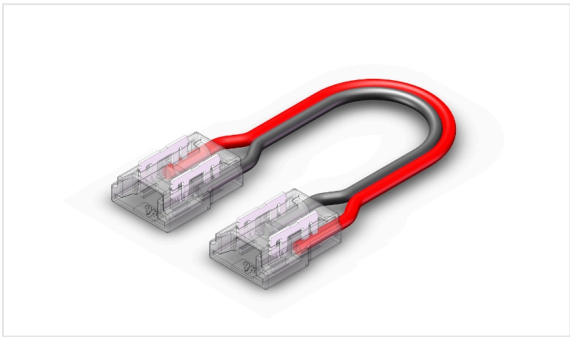




Strip to Strip Connector, 2-Pin 10mm,  
15cm Wire, IP20, Max 6A, 5-Pack

- 2-pin connector configuration for 10mm strip width
- 15cm wire length joins strip sections with a gap
- Rated for maximum current draw of 6A
- IP20 environmental rating for indoor use
- Compatible with SMD and COB strip chip types
- Sold in a 5-piece bag for multiple connections

OVERVIEW

This is a strip-to-strip transparent connector designed to join two sections of 2-pin 10mm SMD or COB LED strip light. A 15 cm wire runs between the connector ends, allowing a gap between strip sections during installation.

The connector is rated for a maximum current of 6A and is intended for use with IP20 strip products, suiting indoor, non-wet-location runs. It is supplied in a 5-piece bag for stocking multiple connection points across a job.

SPECIFICATIONS

OPTICAL

LED Chip TypeSMD & COB

ELECTRICAL

Current Draw6 A

Wire Length5.9 in

MECHANICAL

Strip Width10 mm  
0.39 in

ENVIRONMENTAL

IP RatingIP20

APPLICATIONS

- Joining LED strip runs around corners or obstacles
- Cabinet and shelf lighting installations
- Cove and coffer lighting connections
- Retail display strip lighting extensions
- Under-counter strip lighting continuations

PROVENANCE — REVIEW COPY ONLY

| slug          | value     | source | confidence |
|---------------|-----------|--------|------------|
| led_chip_type | SMD & COB | pdf    | high       |
| current_draw  | 6 A       | pdf    | high       |
| wire_length   | 5.9 in    | pdf    | medium     |
| strip_width   | 10 mm     | pdf    | high       |
| ip_rating     | IP20      | pdf    | high       |

Specifications subject to change without notice.