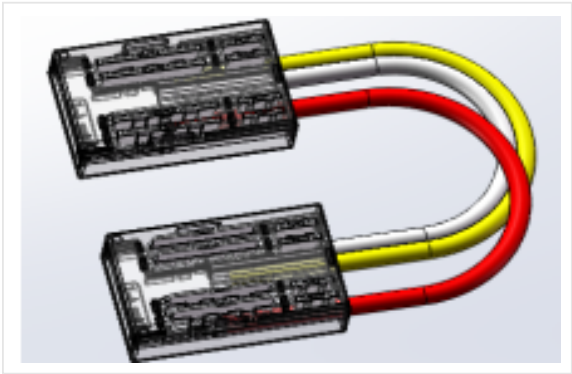




3-Pin SMD LED Two-Side Connector, 15 cm Wires, 10 mm PCB, IP20, CCT Tunable

- 3-pin connector configuration for CCT-tunable SMD LED strips
- Two-side connection design for linking adjacent strip runs
- 15 cm lead wires for flexible routing between connections
- Compatible with 10 mm PCB width LED strips
- IP20 rating for dry, indoor use
- Rated for 50,000 hour LED lifetime

OVERVIEW

The M-Z-CON3D-CA10 is a 3-pin SMD LED connector designed for CCT-tunable LED strip applications. With a two-side connection configuration and 15 cm lead wires, it is suited for linking 10 mm PCB LED strips where color temperature adjustment is required.

The IP20 rating makes it appropriate for dry, indoor installations such as cove lighting, cabinet lighting, and similar interior retrofit or new-construction applications. It is rated for an LED lifetime of 50,000 hours and carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Input Connection Type 3-pin two-side connector

Wire Length 5.9 in

MECHANICAL

Strip Width 10 mm
0.39 in

ENVIRONMENTAL

IP Rating IP20

ORDERING

Warranty 1 y

APPLICATIONS

- Cove lighting
- Cabinet lighting
- Interior retrofit installations
- New-construction indoor lighting

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	3-pin two-side connector	pdf	high
wire_length	5.9 in	pdf	medium
strip_width	10 mm	pdf	high
ip_rating	IP20	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.