



3-Pin SMD Strip-to-Strip Connector, 10mm PCB, CCT Tunable & Digital RGB, IP20, 5-Pack

- 3-pin SMD connector for strip-to-strip splicing
- Fits 10mm-PCB CCT tunable and digital RGB strips
- IP20 rated for dry indoor use
- Solderless design simplifies field installation
- Rated LED lifetime of 50,000 hours
- Packaged 5 pieces per bag

OVERVIEW

The M-Z-CON3-10 is a 3-pin SMD strip-to-strip connector for CCT tunable LED strip applications. It provides a solderless connection point between strip segments on 10mm PCB strips, simplifying installation and field modifications without soldering equipment.

Compatible with 10mm-PCB CCT tunable strip light and 10mm digital RGB SMD strip light IP20 (M-50N-60-DGT). Rated IP20, it is intended for dry indoor environments. LED lifetime is rated at 50,000 hours.

Supplied in bags of 5 pieces and backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Input Connection Type 3-pin SMD strip-to-strip connector

MECHANICAL

Strip Width 10 mm
0.39 in

ENVIRONMENTAL

IP Rating IP20

ORDERING

Warranty 1 y

APPLICATIONS

- CCT tunable LED strip runs in offices
- Digital RGB SMD strip installations
- Retail display lighting requiring strip splices
- Cabinetry and cove lighting field repairs
- Indoor architectural linear lighting

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	3-pin SMD strip-to-strip connector	pdf	high
strip_width	10 mm	pdf	high
ip_rating	IP20	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.