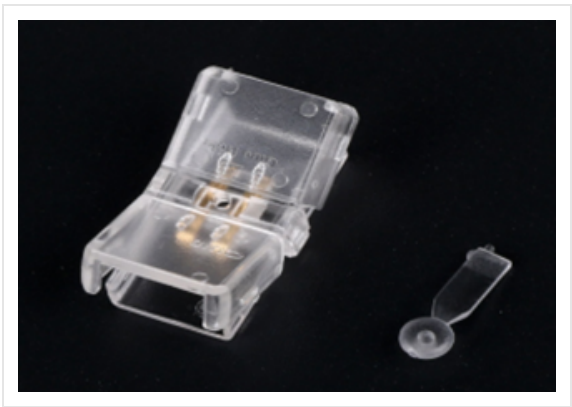




IP65 PC-to-PC Board Clear Connector for 10mm Outdoor Single-Color LED Strip

- IP65 rated for dust and low-pressure water resistance
- Designed for 10mm wide single-color LED strips
- PC-to-PC board clear construction for low-visibility connections
- Strip-to-strip union enables continuous outdoor runs
- Sold in 5pcs/bag for multi-point installation projects
- 1 year warranty on connector components

OVERVIEW

The M-Z-CON2-IP65 is a PC-to-PC board clear connector designed for 10mm single-color LED strip installations in outdoor environments. It is intended for applications such as architectural lighting and landscape lighting where a reliable strip-to-strip connection is required.

The connector carries an IP65 rating, providing resistance to dust ingress and low-pressure water exposure. Its clear construction maintains a low visual profile at connection points, and the design is intended to ensure consistent power flow between strips for uniform illumination. The tool-free installation format is designed to reduce wiring errors during field assembly.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Input Connection Type PC to PC board connector

MECHANICAL

Strip Width 10 mm
0.39 in

Material Polycarbonate

ENVIRONMENTAL

IP Rating IP65

ORDERING

Warranty 1 y

APPLICATIONS

- Architectural lighting
- Landscape lighting
- Outdoor strip-to-strip connections
- Perimeter and accent lighting runs

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	PC to PC board connector	pdf	high
strip_width	10 mm	pdf	high
material	Polycarbonate	pdf	medium
ip_rating	IP65	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY