



10mm Middle Connector 4-Pin with Wire for RGB 110V LED Strip

- 10mm width matches RGB 110V strip profile
- 4-pin configuration for RGB color channel connections
- Integrated wire leads for mid-run splicing
- Solder-free connection point between strip sections
- Compatible with 110V RGB LED strip systems

OVERVIEW

The M-HR-Z-10mm-RGB-110V-CNT4 is a 10mm middle connector with a 4-pin configuration and integrated wire leads, designed for use with RGB 110V LED strip lighting. It provides a mid-run connection point, allowing installers to join or extend RGB strip sections without cutting or soldering.

This connector is suited for commercial and architectural LED strip installations where reliable, color-channel-accurate connections are required between RGB strip runs.

SPECIFICATIONS

ELECTRICAL

Operating Voltage	110 V
Input Connection Type	4-pin with wire leads

MECHANICAL

Strip Width	10 mm 0.39 in
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APPLICATIONS

- Commercial architectural lighting runs
- RGB strip extensions in retail displays
- Cove and accent lighting installations
- Signage and channel letter RGB strip connections

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
operating_voltage	110 V	pdf	high
input_connection_type	4-pin with wire leads	pdf	high
strip_width	10 mm	pdf	high

Specifications subject to change without notice.