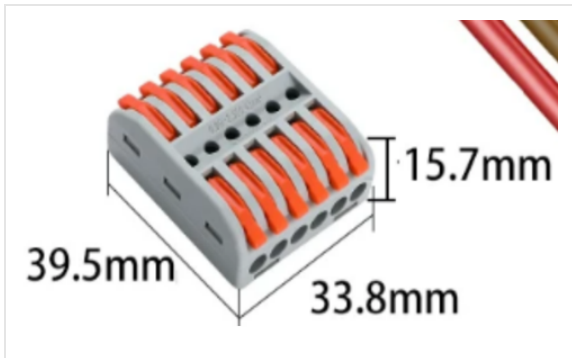




Press-On Wire Connector, 6-6 Port,
250V 32A, 24-10 AWG Input

- 6-to-6 port configuration for multi-wire splicing
- Rated 250V, 32A maximum load
- Input conductor range 24 AWG to 10 AWG (0.05-6mm²)
- Output conductor range 28 AWG to 12 AWG (0.08-4mm²)
- Packaged 5 pieces per bag

OVERVIEW

This press-on connector provides a 6-to-6 port wire splicing solution for electrical and lighting installations requiring quick, tool-minimal termination. It accepts a range of conductor sizes on both input and output sides, making it suitable for connecting mismatched wire gauges within a single junction.

The connector is rated for 250V and 32A, with an input range of 24 AWG to 10 AWG (0.05-6mm²) and an output range of 28 AWG to 12 AWG (0.08-4mm²). It ships in packs of 5 pieces per bag.

SPECIFICATIONS

ELECTRICAL

Operating Voltage	250 V
Current Draw	32 A
Wire Gauge *	10 AWG

APPLICATIONS

- Lighting fixture wiring junctions
- Electrical panel conductor splicing
- Low-voltage control wiring connections
- Signage wire termination
- Field wire repair and extension

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
operating_voltage	250 V	pdf	high
current_draw	32 A	pdf	high
wire_gauge	10 AWG	pdf	low

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.