

Connectors Terminals and Blocks

WAGO 3-Way Push-Wire Compact Splicing Terminal Connector

(0.5-2.5mm²)

Clear/Orange



MR. RESISTOR[®]
Lighting Specialist Est. 1968



WAGO 2273-203

Clear/Orange

Quicklink: Q547E

General

Colour	Orange
Construction	Plastic

Dimensions

Depth	16.7mm
Height	5.8mm
Width	11mm

Electrical

Amperage	24A
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Push wire[®] splicing connector (item number 2273-203) simplifies electrical installations. This series of PUSH WIRE[®] connectors ensures safe and quick connections in both surface-mounted and flush-mounted junction boxes in any building, regardless of installation complexity. Conductors can only be connected to push wire[®] splicing connector if their strip length is 11 mm. Rated current and voltage are key factors to consider when selecting a splicing connector, as they indicate how the product can be used. This product has a rated voltage of 450 V and a rated current of 24 A, making it suitable for high-load applications. This product features conductor terminals and utilizes PUSH WIRE[®]. Our PUSH WIRE[®] connection uses the stiffness of the conductor to overcome the clamping spring's contact force, allowing faster and easier conductor clamping. The dimensions are (14 x 5.8 x 16.7) mm (width x height x depth). Push wire[®] splicing connector is suitable for conductor cross sections ranging from 0.5 mm² to 2.5 mm².