

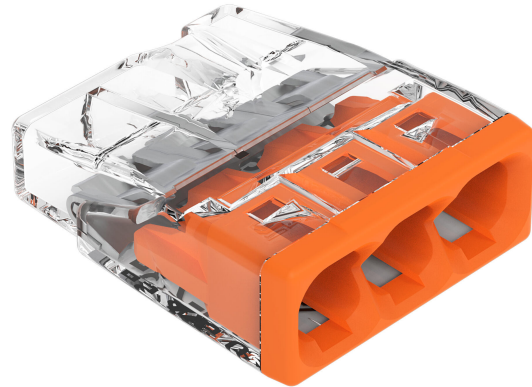
Connection clamp WAGO PUSH WIRE 2273-203

Product codes:

Reference: AM8795

EAN13: 4050821027850

UPC: 85044090



Product features:

Current: 24 A

Rated voltage: 450 V

Number of pins: 3-pin

Product attributes:

Product description:

The WAGO 2273-203 is a compact 3-way connector for connecting solid copper conductors in junction boxes and other electrical installation applications. The push-in design allows for quick and direct insertion of the conductor without screwing. The transparent body makes it easy to visually inspect the conductor insertion.

Technical specifications

- Manufacturer: WAGO
 - Model: 2273-203
 - Series: 2273 COMPACT PUSH WIRE
 - Product type: junction box connector
 - Number of trips: 3
 - Rated current: 24 A
 - Rated voltage: 450 V
 - Wire cross-section: 2.5 mm²
 - Wire size: 16 AWG, 20 AWG
 - Mounting type: cable
 - Termination type: push-in wire
 - Contact material: copper
 - Color: orange, clear
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- Maximum operating temperature: 60 °C
- Encapsulated: yes
- Insured: no
- Hazardous area certification: no

Functions and features

- Compact design for use in installation and distribution boxes.
- Push-in conductor connection without screw terminals.
- Transparent housing for checking correct insertion of the wire.
- 3 separate inputs for connecting three wires.
- Insulated connector body for electrical installation.

Ideal for

- Connecting wires in domestic and industrial electrical installations.
- For use in junction and installation boxes.
- Quick and clear connection of solid copper conductors.

Package contents

- WAGO 2273-203 connector

Why choose this product?

- Clearly identified WAGO catalog number 2273-203.
- Compact design suitable for limited installation space.
- The transparent body allows visual inspection of the wire connection.
- The push-in connection method simplifies assembly without screw connections.
- The technical parameters of 24 A and 450 V correspond to use in electrical installations within the scope of the product's intended use.

Installation and operating instructions

- Designed for conductors in the range and design corresponding to the product specification.
- Before inserting the wire, it is necessary to properly strip the insulation and check that the wire end is undamaged.
- After connection, it is advisable to visually verify the position of the wire through the transparent connector body.
- Carry out the installation only in accordance with the rules for electrical installations and with regard to the rated voltage and current of the product.

Safety notice

- The product is intended for electrical installations; incorrect
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connection may result in electric shock, short circuit or overheating of the connection.

- The circuit must be disconnected from power before assembly or disassembly.
- Installation at 450 V may only be carried out by a person with appropriate professional qualifications.
- Do not exceed the product's rated electrical and temperature parameters.
- Do not use a damaged connector or wires with damaged insulation or unsuitable design.

Product gallery:

