

PUSH WIRE®

773 Series PUSH WIRE®

Connectors for junction boxes

Quick, simple and easy to use

The WAGO 773 Series PUSH WIRE® connector allows fast wiring for solid and stranded conductors safely due to the spring connection.

- PUSH WIRE® connection, Re-usable
- 0.75 – 2.5mm², 24A rating, 2, 4, 6 & 8 conductor
- 2.5 – 6mm², 41A rating, 3 conductor
- Maintenance free connection when installed correctly within a WAGOBOX enclosure
- Ex e versions available
- International approvals

Suitable applications:-

- Lighting
- HVAC
- Power
- & many more...

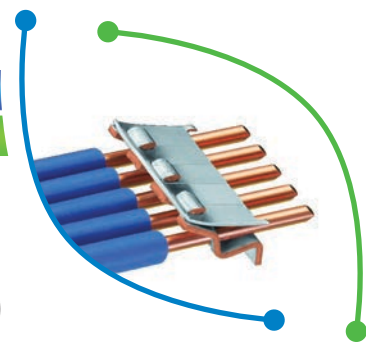
For a complete package

WAGOBOX enclosure is designed for use with the 222 and 773 Series connectors.

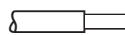
- Fast
- Easy to use
- Compact
- Configurable
- Professional

Part No. 51008291

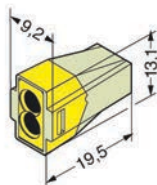
WAGO®
INNOVATIVE CONNECTIONS



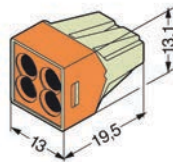
773 Series technical data

0.75 – 2.5mm² "s"
 1.5 – 2.5mm² "st"
 400 V/4 kV/2 ①
 24A
 12mm

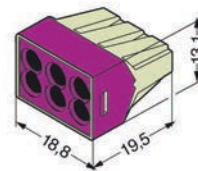
Dimensions (mm)



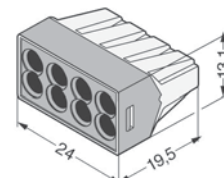
773-102
2-conductor



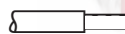
773-104
4-conductor



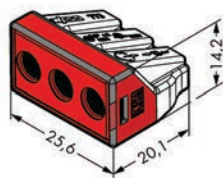
773-106
6-conductor



773-108
8-conductor

2.5 – 6mm² "s + st"
 400 V/4 kV/2 ①
 41A
 12 - 13mm

① In grounded (earthed) supply systems



773-173
3-conductor

PUSH WIRE® clamps the following copper conductors

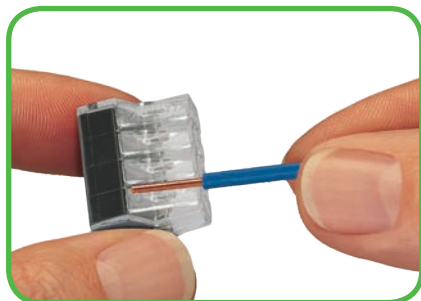


solid

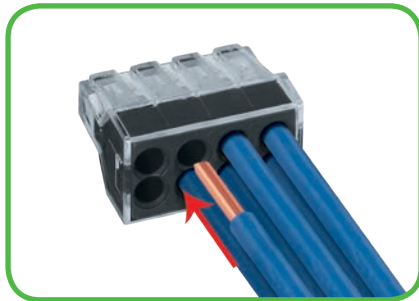


stranded

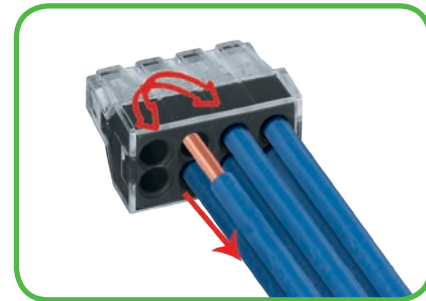
Operating



1. Strip the conductor 12mm.



2. Insert the conductor fully into the housing to complete the connection.



3. To remove, simply twist and pull the at the same time.

Maintenance free when using WAGOBOX

In situations where you need to install a WAGOBOX in an inaccessible location certain instructions must be followed. This ensures the completed accessory complies with the requirements of BS5733 for maintenance free installation. Only WAGO 222 or 773 Series connectors are permitted for use with a WAGOBOX in maintenance free locations.

Please contact us for these instructions on 01788 568008 or info@wago.ltd.uk



Easy testing

The test point is on the back of the housing.