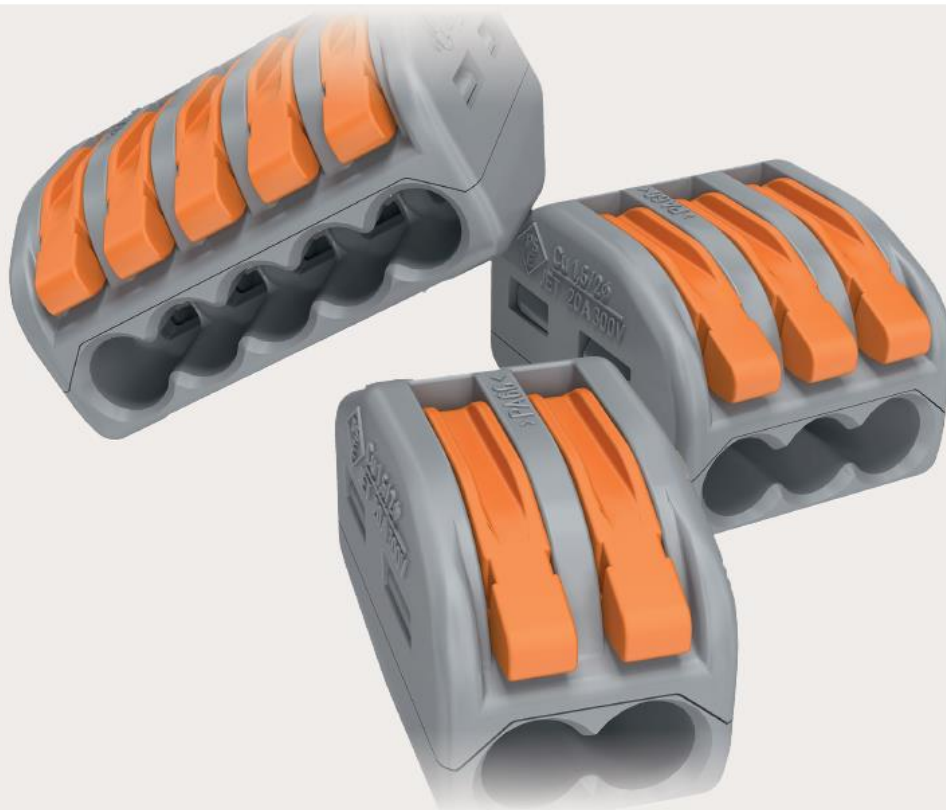


222 SERIES LEVER-NUTS®

The Original Lever-Operated Splicing Connector



222 SERIES LEVER-NUTS®




For all connections requiring:

- Stranded/solid wires
- Wide range of wire sizes
- Combination of different wire sizes and types in one connector
- Built-in test point
- Low installed cost and safe operation
- Maintenance-free connection
- A reusable connector

Electrical Data

Rated voltage	600 V (1000 V signs & fixtures)
Nominal current	20 A

Wire Size

Solid conductor	28 - 12 AWG 
Stranded conductor	28 - 12 AWG 
Flexible conductor	28 - 12 AWG 
Strip length	9 ... 10 mm / 0.37 in.

Maximum operating temperature	105 °C
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Approvals



Integrated test port allows for easy testing of connection integrity

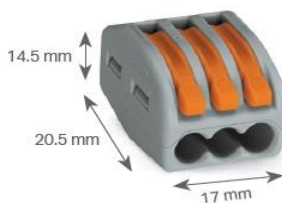
CLASSIC SPLICING CONNECTORS FOR ALL WIRE TYPES

222-412



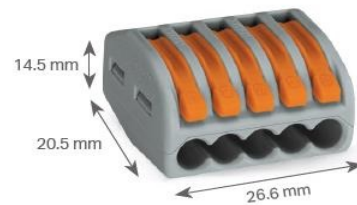
9 ... 10 mm / 0.37 in.

222-413



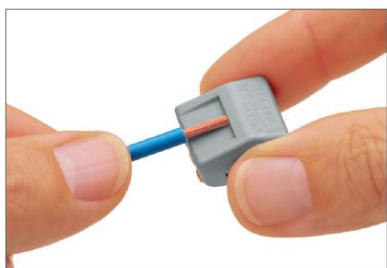
9 ... 10 mm / 0.37 in.

222-415



9 ... 10 mm / 0.37 in.

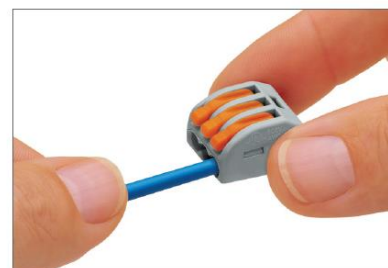
CONNECTION EXAMPLE



1) Strip wire



2) Push up lever



3) Insert conductor and push down lever. Repeat as necessary.