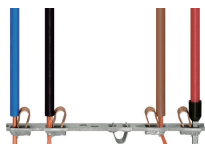# Data Sheet | Item Number: 2002-2201

Double-deck terminal block; Through/through terminal block; L/L; without marker carrier; suitable for Ex e II applications; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; Push-in CAGE CLAMP®; 2,50 mm²; gray
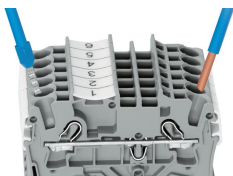
https://www.wago.com/2002-2201
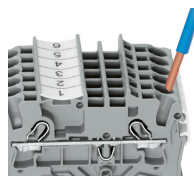
Installation Notes
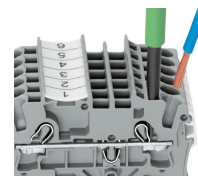
Conductor termination

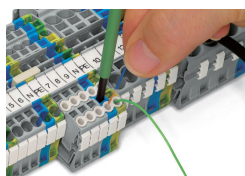All conductor types at a glance

Push-in termination of solid and ferruled conductors

Inserting a conductor via push-in termination:
Solid conductors with cross-sections from either one size above, or up to two sizes below, the rated cross-section can be simply pushed in – no tools needed.
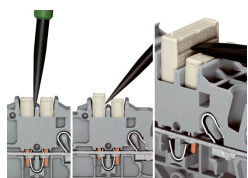

Inserting a conductor via operating tool: Connecting fine-stranded conductors without ferrules, or small cross-sectional conductors that cannot be pushed in, is performed similarly to the original CAGE CLAMP® – just use an operating tool.
Advantage:
To open the clamp, the operating tool is inserted vertically. The conductor entry is less than 15 degrees for easier wiring.
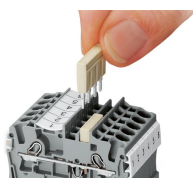

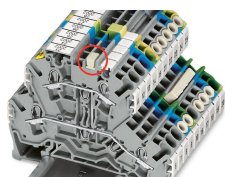Conductor termination – insulation stop

Commoning

Removing a push-in type jumper bar:
Insert the operating tool between the jumper and partition wall of the dual jumper slots, then lift up the jumper.
Place the operating tool in the center of jumpers for up to five contacts (see above), or alternately on both sides for jumpers with more than five contacts.
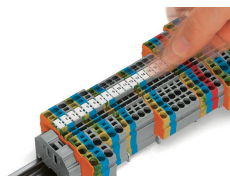

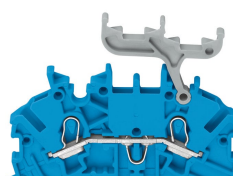Insert push-in type jumper bar and push down until it hits backstop.
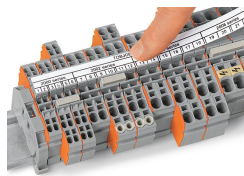
Commoning

Commoning two levels via double-deck vertical jumper (2002-492).

Version 18.07.2023

Marking

Snapping WMB Inline markers into marker slots.

Double-deck terminal blocks
A double-deck marker carrier (2002-121) can be retrofitted to double-deck terminal blocks without a marker carrier.

Current addresses can be found at:: www.wago.com