

Data Sheet | Item Number: 2003-7641

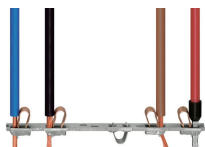
Regletă multietajată pentru instalații; cu sloturi de operare; 2,5 mm²; cu element de deconectare glisant; NT/L/PE; CAGE CLAMP® înclichetare; 2,50 mm²; gri

<https://www.wago.com/2003-7641>



Installation Notes

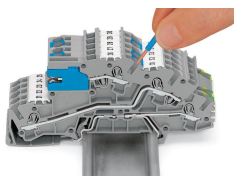
Conductor termination



All conductor types at a glance

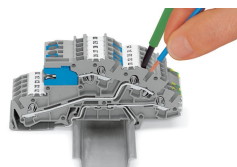
Inserting a conductor via push-in termination.

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.

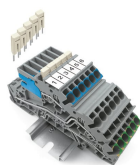


Inserting a conductor via operating tool.

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.



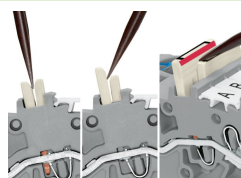
Commoning



Adjacent Jumpers for Continuous Commoning (2002-400)

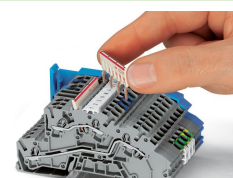


Commoning two potentials in one single jumper slot via extremely slim staggered jumpers.

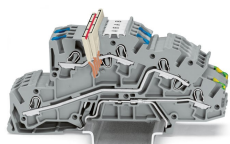


Removing a staggered jumper:

Insert the operating tool between the staggered jumpers, then lift up the jumper.

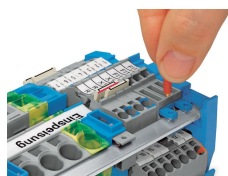


Orient the staggered jumpers' red stripes on the inside. Insert the staggered jumper and push down until it hits the backstop.

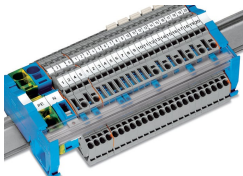
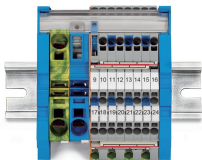


Orient the staggered jumpers' red stripes on the inside. Insert the staggered jumper and push down until it hits the backstop.

Testing

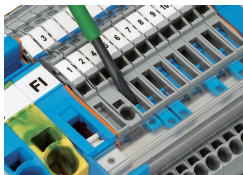
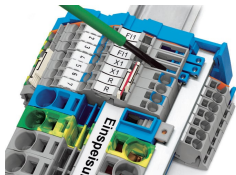


Busbar



Mounting busbars on busbar carriers: Insert busbar ends onto large busbar carriers (2009-305) or onto supply terminal blocks with an integrated busbar carrier.

The busbar transparent cover (Item No. 777-303) protects the busbar against accidental contact and makes it easy to see which terminal blocks are connected to the busbar.



Tool-operated N-disconnect slide link

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