

Multilevel Installation Terminal Block TOPJOB® S; with N-Disconnect Slide Link

2.5 (4) mm²; 2003 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG

250 V/4 kV/3; 32 A (32 A) ②

400 V/6 kV/3; 32 A (32 A) ②

Terminal block width: 5.2 mm / 0.205 inch

10 ... 12 mm / 0.39 ... 0.47 inch

Technical Data

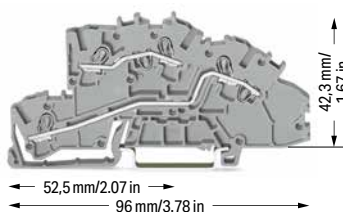
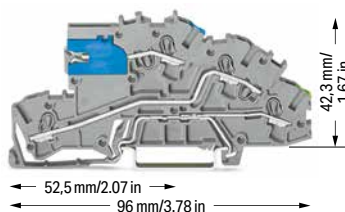
0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG

400 V/6 kV/3 ②

I_N 32 A

Terminal block width: 5.2 mm / 0.205 inch

10 ... 12 mm / 0.39 ... 0.47 inch

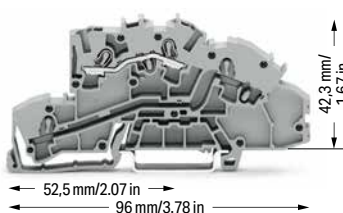
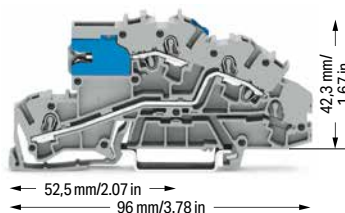


Multilevel installation terminal block; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L/PE	2003-7641	50

Multilevel installation terminal block; gray

	Item No.	Pack. Unit
○ L/L	2003-7642	50
○ N/L	2003-7649	50



Multilevel installation terminal block; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L	2003-7640	50
○ LT/L	2003-7659	50

Multilevel installation terminal block; gray

	Item No.	Pack. Unit
○ L	2003-7650	50
○ N	2003-7651	50

Multilevel installation terminal block; gray

○ N/L/PE	2003-7646	50
○ L/L/PE	2003-7645	50

Accessories; 2003 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

orange 2003-7692 100 (25)



Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I_N 140 A 210-133 1



Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

blue 2009-304 100 (25)



N-supply terminal block; I_N 76 A; 16 mm²; 12 mm wide

blue 2016-7714 20



Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

blue 2009-305 25



Ground supply terminal block; 16 mm²; 12 mm wide

green-yellow 2016-7607 20



Busbar cover; 1000 mm long

transparent 777-303 1



Connector; for busbar; with blue cover; 2.5 ... 16 mm²

blue 210-281 100 (50)



Connector; for busbar; 2.5 ... 35 mm²

unplated 209-105 50



① Conductor range: 0.25 ... 4 mm² "s+f-st";
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "insulated ferrules, 12 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.

② 250 V / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 14)
250 V/4 kV potential - ground
400 V/6 kV potential - potential

Please observe the application notes:
Jumpers, from page 152
Testing accessories, from page 151
Marking, from page 588

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Lock-out; prevents reclosing of slide link; snap-on type

orange 2003-7300 100 (25)



Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

light gray 2002-171 200 (25)



Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

dark gray 2002-172 200 (25)



Push-in type jumper bar; insulated; I_N 25 A; light gray

2-way 2002-402 25

3-way 2002-403 25

4-way 2002-404 25

5-way 2002-405 25

6-way 2002-406 25

7-way 2002-407 25

8-way 2002-408 25

9-way 2002-409 25

10-way 2002-410 25



Push-in type jumper bar; insulated; I_N 25 A; light gray

1 to 3 2002-433 25

1 to 4 2002-434 25

1 to 5 2002-435 25

1 to 6 2002-436 25

1 to 7 2002-437 25

1 to 8 2002-438 25

1 to 9 2002-439 25

1 to 10 2002-440 25



Adjacent jumper for continuous commoning; insulated; I_N 25 A; light gray

2-way 2002-400 25



Adjacent jumper for continuous commoning; insulated; I_N 25 A; 1 to 3

light gray 2002-423 25

red 2002-423/000-005 25

blue 2002-423/000-006 25



Adjacent jumper for continuous commoning; insulated; I_N 25 A; light gray

5-way 2002-415 25

