

Miniature Through Terminal Block and Ground Conductor Terminal Block TOPJOB® S; with Push-Button; for DIN-15 Rail 1 (1.5) mm²; 2250 Series

Technical Data

0.14 ... 1 (1.5) mm² ① 24 ... 16 AWG

500 V / 6 kV / 3 ② 300 V, 10 A ③

I_N 13.5 A (17.5 A) 300 V, 10 A ④

Terminal block width: 3.5 mm / 0.138 inch

9 ... 11 mm / 0.35 ... 0.43 inch



34.1 mm / 1.34 in

2-conductor miniature through terminal block; with push-button; for DIN-15 rail

Color	Item No.	Pack. Unit
gray ⑤	2250-1201 ④	100
blue ⑤	2250-1204 ③ ④	100
orange ⑤	2250-1202 ④	100
red ⑤	2250-1203 ④	100
black ⑤	2250-1205 ④	100
yellow ⑤	2250-1206 ④	100
brown ⑤	2250-1201/000-014 ④	100

2-conductor miniature ground terminal block; with push-button; for DIN-15 rail

green-yellow ⑤	2250-1207 ④	100
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Accessories; 2250 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

End and intermediate plate; 1.1 mm thick

gray	2050-1291	100 (25)
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Push-in type jumper bar; insulated; I_N 14 A; light gray

2-way	2000-402	25
3-way	2000-403	25
4-way	2000-404	25
5-way	2000-405	25
6-way	2000-406	25
7-way	2000-407	25
8-way	2000-408	25
9-way	2000-409	25
10-way	2000-410	25

Push-in type jumper bar; insulated; I_N 14 A; light gray

1 to 3	2000-433	25
1 to 4	2000-434	25
1 to 5	2000-435	25
1 to 6	2000-436	25
1 to 7	2000-437	25
1 to 8	2000-438	25
1 to 9	2000-439	25
1 to 10	2000-440	25

Delta jumper; insulated; I_N = I_N terminal block; light gray

1-2 3-4 5-6	2000-406/020-000	25
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Star point jumper; insulated; I_N = I_N terminal block; light gray

1-3-5	2000-405/011-000	25
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① Conductor range: 0.14 ... 1.5 mm² "s+f-st";
Push-in termination: 0.5 ... 1.5 mm² "s" and
0.5 ... 0.75 mm² "insulated ferrules; 10 mm"
Depending on the conductor characteristic, a conductor
with a smaller cross section can also be inserted
via push-in termination.

② 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

③ Terminal blocks with a blue insulated housing are
suitable for Ex i applications.

④ Terminal blocks with an Ex mark are suitable for Ex e II
applications.
352 V; 13.5 A
12 A jumper
(see Section 15)

Please observe the application notes:
Jumpers, from page 182
Testing accessories, from page 176
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2250 Series

Appropriate marking systems:
WMB/WMB Inline/Marking stripsPush-in type wire jumper; insulated; 0.75 mm² conductor
cross-section; I_N 9 A

L = 60 mm	2009-402	100 (10)
L = 110 mm	2009-404	100 (10)
L = 250 mm	2009-406	100 (10)

Modular connector; snaps together; for jumper contact
slot
Terminal block width: 5 mm / 0.197 inch
Only for test purposes

gray	2000-511	100 (25)
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Modular connector; snaps together; for jumper contact
slot
Only for test purposes

gray	2000-510	100 (25)
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Spacer module; snaps together; bridges commoned
terminal blocks

gray	2000-549	100 (25)
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Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

red	210-136	50
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Marking strip; plain; 11 mm wide; 50 m reel

white	2009-110	1
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WMB Inline; plain; 2,300 WMB markers (3.5 mm)/reel

white	2009-113	1
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WMB Marker Card; white; 10 strips with 10 markers/card;
for 3.5 mm terminal block width

plain	793-3501	5
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Accessories; 2250 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Screwless end stop; for DIN-15 rail; 6 mm wide

gray	249-101	25
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Steel DIN-rail; per EN 60715; 15 x 5.5 mm; 1 mm thick;
2 m long

slotted	210-111	10 (1)
unslotted	210-295	10 (1)

Aluminum DIN-rail; similar to EN 60715; 15 x 5.5 mm;
1 mm thick; 2 m long

unslotted	210-296	1
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