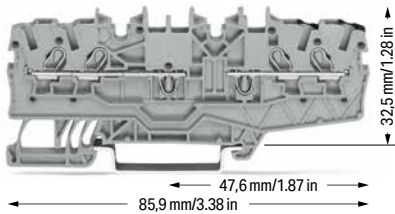


Technical Data

0.14 ... 1 (1.5) mm ² ❶	24 ... 16 AWG
800 V/8 kV/3 ❷	600 V, 10 A ❸
I _N 13.5 A (18 A)	600 V, 10 A ❹
Terminal block width: 3.5 mm / 0.138 inch	
9 ... 11 mm / 0.35 ... 0.43 inch	



Double-potential terminal block; both potentials can be commoned

Color	Item No.	Pack. Unit
○ gray	2000-2141	100

❶ 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; 12 mm" Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.

❷ 800 V = rated voltage
8 kV = rated impulse voltage
3 = pollution degree
(see Section 14)

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

❹ Terminal blocks with an Ex mark are suitable for Ex e II applications.
550 V; 13 A
12 A jumper
(see Section 14)

Please observe the application notes:
Separator for Ex e/Ex i applications, see page 55
Step-down jumpers, see page 59
Jumpers, from page 152
Testing accessories, from page 146
Marking, from page 588

Approvals and corresponding ratings, visit www.wago.com

Accessories; item-specific

End and intermediate plate; 0.7 mm thick


orange	2000-2196	100 (25)
gray	2000-2195	100 (25)




Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

	red	210-136	50
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Test plug; with 500 mm cable; 2.3 mm Ø; max. 42 V

	yellow	210-137	50
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WMB Inline; plain; 2,300 WMB markers (3.5 mm)/reel

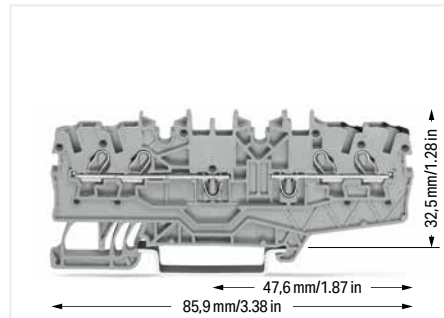
	white	2009-113	1
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Marking strip; plain; 11 mm wide; 50 m reel

	white	2009-110	1
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WMB marking card; white; 10 strips with 10 markers/card; for 3.5 mm terminal block width

	plain	793-3501	5
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Front-entry double-potential terminal blocks are space savers. Two independent feedthrough circuits are placed in one insulated housing on one level in just 3.5 mm. This achieves a width of just 1.75 mm versus standard through terminal blocks. Input and output of a circuit are placed on the same side of the terminal block. Both circuits can be individually marked according to input and output.



Standard and quick marking options:
Three marker slots are available for both individual markers and marking strips.



2009-193 Group Marker Carrier (equipped with marking strips) for all 2001 to 2016 Series Rail-Mount Terminal Blocks TOPJOB® S
Do not use on an end plate!