
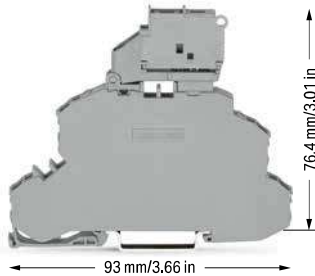


## Double-Deck Fuse Terminal Block TOPJOB® S

### 2.5 (4) mm<sup>2</sup>; 2002 Series

Technical Data	
0.25 ... 2.5 (4) mm <sup>2</sup> ①	22 ... 12 AWG
250 V / 6 kV / 3 ②	300 V, 6.3 A <sup>III</sup>
I <sub>N</sub> 6.3 A	300 V, 6.3 A <sup>II</sup>
Terminal block width: 6.2 mm / 0.244 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	



Double-deck fuse disconnect terminal block with a pivoting fuse holder; through/fuse terminal block; for 5 x 20 mm glass cartridge fuse; without blown fuse indication; gray  
Electrical ratings are given by the fuse.



	Item No.	Pack. Unit
○ L/L ③	2002-2611 ③	25
○ N/L ③	2002-2612 ③	25



Other terminal blocks with the same profile:


Through	2002-2601	Page 84
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Accessories; 2002 Series


Appropriate marking systems: WMB/Marking strips


End and intermediate plate; 1 mm thick			
	orange	2002-2692	100 (25)
	gray	2002-2691	100 (25)

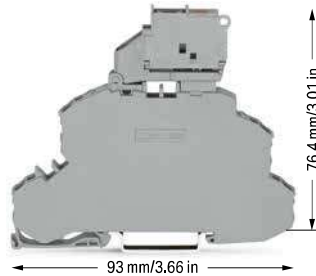
End plate for fuse terminal blocks; 2 mm thick			
	orange	2002-1092	100 (25)
	gray	2002-1091	100 (25)

Push-in type jumper bar; insulated; I <sub>N</sub> 32 A; light gray			
	2-way	2004-402	25
	3-way	2004-403	25
	4-way	2004-404	25
	5-way	2004-405	25
	6-way	2004-406	25
	7-way	2004-407	25
	8-way	2004-408	25
	9-way	2004-409	25
	10-way	2004-410	25

Push-in type jumper bar; insulated; I <sub>N</sub> 32 A; light gray			
	1 to 3	2004-433	25
	1 to 4	2004-434	25
	1 to 5	2004-435	25
	1 to 6	2004-436	25
	1 to 7	2004-437	25
	1 to 8	2004-438	25
	1 to 9	2004-439	25
	1 to 10	2004-440	25

Double-deck vertical jumper; insulated; I <sub>N</sub> 24 A			
	light gray	2002-492	100 (25)
	orange	2002-492/000-012	100 (25)

Technical Data	
0.25 ... 2.5 (4) mm <sup>2</sup> ①	22 ... 12 AWG
250 V / 6 kV / 3 ②	30 V, 6.3 A <sup>III</sup>
I <sub>N</sub> 6.3 A	30 V, 6.3 A <sup>II</sup>
Terminal block width: 6.2 mm / 0.244 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	



Double-deck fuse disconnect terminal block with a pivoting fuse holder; through/fuse terminal block; for 5 x 20 mm glass cartridge fuse; with blown fuse indication by LED; gray  
Electrical ratings are given by the fuse and blown fuse indication. Leakage current in case of a blown fuse: LED 2 mA

	Item No.	Pack. Unit
○ 12 ... 30 V ③	2002-2611/1000-541 ③ ④	25
○ 30 ... 65 V ③	2002-2611/1000-542 ③ ⑤	25
○ 230 V ③	2002-2611/1000-836 ③	25
○ 120 V ③	2002-2611/1000-867 ③	25

① Conductor range: 0.25 ... 4 mm<sup>2</sup> "s+f-st"; Push-in termination: 1 ... 4 mm<sup>2</sup> "s" and 1 ... 2.5 mm<sup>2</sup> "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 = rated voltage  
6 kV = rated impulse voltage  
3 = pollution degree  
(see Section 15)

③ Terminal blocks with an Ex mark are suitable for Ex II applications.  
275 V; 6.3 A  
(see Section 15)

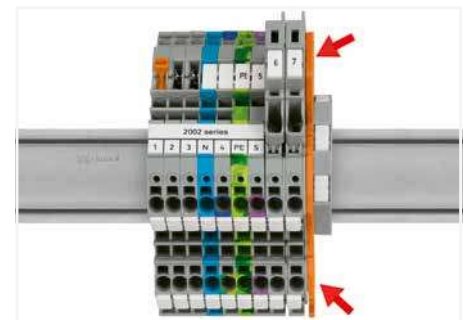
④ 30 V / 0.8 kV / 3

⑤ 65 V / 1.5 kV / 3

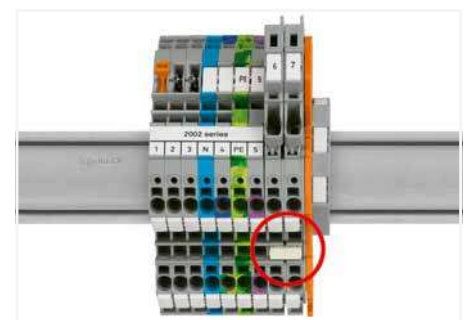
Please observe the application notes:  
Jumpers, from page 185  
Marking, from page 684

A protective warning marker and an insulation stop must be applied individually. Due to the 6.2 mm width of double-deck terminal blocks with end plates, 2004 Series Push-In Type Jumper Bars must be used.

Approvals and corresponding ratings, visit [www.wago.com](http://www.wago.com)



Additionally, an end plate for fuse terminal blocks (e.g., 2002-1092, orange) must be used at the end of an assembly or if there is no adjacent fuse terminal block.



An intermediate plate is supplied with all 6.2 mm wide fused disconnect terminal blocks.  
Due to the 6.2 mm width of fuse disconnect terminal blocks with a pivoting fuse holder, 2004 Series Push-In Type Jumper Bars must be used.