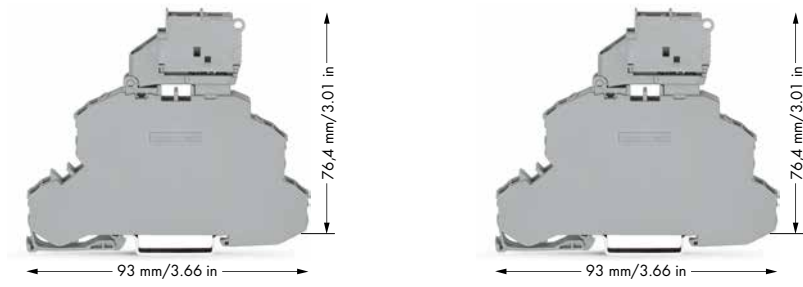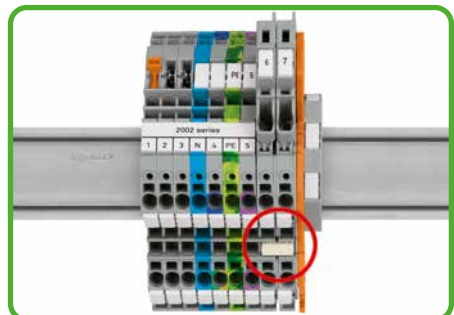# TOPJOB®S
Double-Deck Fuse Disconnect Terminal Blocks with Pivoting Fuse Holder 2.5 (4) mm², 2002 Series

0.25 - 2.5 (4) mm² ❶ AWG 22 - 12 **250 V/6 kV/3 ❷** **I$_N$ 6.3 A** **Terminal block width 6.2 mm / 0.244 in** ⬛▨ **10 - 12 mm / 0.43 in ❸**	**0.25 - 2.5 (4) mm² ❶** AWG 22 - 12 **250 V/6 kV/3 ❷** **I$_N$ 6.3 A** **Terminal block width 6.2 mm / 0.244 in** ⬛▨ **10 - 12 mm / 0.43 in ❸**

❶ Conductor sizes: 0.25 mm² – 4 mm² "s + f-st";
Push-in conductor sizes: 0.75 mm² – 4 mm² "s"
and 0.75 mm² – 2.5 mm²
"insulated ferrule, 12 mm"

❷ 250 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(see Full Line Catalog, Volume 1, Section 14)

❸ Strip length, see packaging or instructions.

❹ See application notes in Full Line Catalog, Volume 1, for:
Vertical jumper, page 142

❺ Protective warning marker and insulation stop must be applied individually.

❻ Due to the 6.2 mm width of fuse terminal blocks with pivoting fuse holder, 2004 Series jumpers must be used.

76,4 mm/3.01 in — 93 mm/3.66 in

76,4 mm/3.01 in — 93 mm/3.66 in

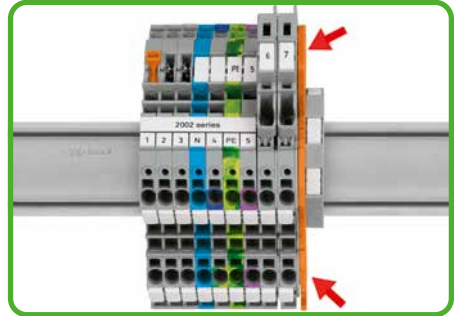| Item No.	Pack. Unit		Item No.	Pack. Unit
Double-deck fuse disconnect terminal block with pivoting fuse holder,			**Double-deck fuse disconnect terminal block with pivoting fuse holder,**	
Through/fuse terminal block,			**Through/fuse terminal block,**	
for miniature metric fuses 5 x 20 mm,			for miniature metric fuses 5 x 20 mm,	
without blown fuse indication			with blown fuse indication by LED, gray	
Nominal voltage and current are given by the fuse.			Nominal voltage and current are given by the LED or fuse.	
			Leakage current in case of blown fuse: LED 2mA	
⚪ L/L **2002-2611**	25		⚪ 12 - 30 V **2002-2611/1000-541**	25
⚪ N/L **2002-2612**	25		⚪ 30 - 65 V **2002-2611/1000-542**	25
			⚪ 230 V **2002-2611/1000-836**	25

A spacer plate is supplied with all 6.2 mm wide fuse terminal blocks.
Due to the 6.2 mm width of fuse terminal blocks with pivoting fuse holder, 2004 Series jumpers must be used.

2002 Series Accessories

Appropriate marking systems: WMB/Marking strips
(see Full Line Catalog, Volume 1, Section 13)

End and intermediate plate,			**End plate for fuse terminal blocks,**		
	1 mm thick			2 mm thick	
	orange **2002-2692**	100 (4x25)		orange **2002-1092**	100 (4x25)
	gray **2002-2691**	100 (4x25)		gray **2002-1091**	100 (4x25)
Push-in type jumper bar, insulated,			**Insulation stop,**		
❹ ❻ I$_N$ 32 A,			❺ 5 pcs/strip,		
light gray			0.25 - 0.5 mm²		
2-way **2004-402**	200 (8x25)		light gray **2002-171**	200 (8x25)	
3-way **2004-403**	200 (8x25)		**Insulation stop,**		
4-way **2004-404**	100 (4x25)		5 pcs/strip,		
5-way **2004-405**	100 (4x25)		0.75 - 1 mm²		
6-way **2004-406**	100 (4x25)		dark gray **2002-172**	200 (8x25)	
7-way **2004-407**	100 (4x25)		**Protective warning marker,**		
8-way **2004-408**	100 (4x25)		❺ with high-voltage symbol, black,		
9-way **2004-409**	100 (4x25)		for 5 terminal blocks		
10-way **2004-410**	100 (4x25)		yellow **2002-115**	100 (4x25)	
Push-in type jumper bar, insulated,			**Test plug,**		
I$_N$ 32 A,			with 500 mm cable,		
light gray			2 mm Ø		
from 1 to 3 **2004-433**	200 (8x25)		red **210-136**	50	
from 1 to 4 **2004-434**	200 (8x25)		**Test plug,**		
from 1 to 5 **2004-435**	100 (4x25)		with 500 mm cable,		
from 1 to 6 **2004-436**	100 (4x25)		2.3 mm Ø		
from 1 to 7 **2004-437**	100 (4x25)		yellow **210-137**	50	
from 1 to 8 **2004-438**	100 (4x25)		**Marking strip,** plain,		
from 1 to 9 **2004-439**	100 (4x25)		11 mm wide,		
from 1 to 10 **2004-440**	100 (4x25)		50 m roll		
			white **2009-110**	1	
Double-deck vertical jumper, insulated,					
❹ I$_N$ 24 A					
light gray **2002-492**	100 (4x25)				

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.

WAGO®