TOPJOB® *S*
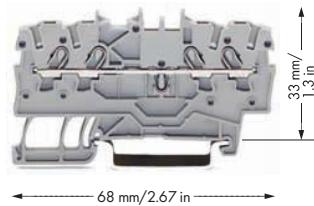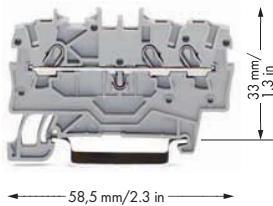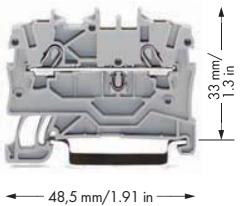# Through/Ground Conductor/Ex and Double-Potential Terminal Blocks
1 (1.5) mm², 2000 Series

0.14 - 1 (1.5) mm² ❶	AWG 24 - 16
800 V/8 kV/3 ❷	600 V, 10 A
I$_N$ 13.5 A (18 A)	600 V, 10 A
Terminal block width 3.5 mm / 0.138 in	
9 - 11 mm / 0.39 in ❸	

0.14 - 1 (1.5) mm² ❶	AWG 24 - 16
800 V/8 kV/3 ❷	600 V, 10 A
I$_N$ 13.5 A (18 A)	600 V, 10 A
Terminal block width 3.5 mm / 0.138 in	
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0.14 - 1 (1.5) mm² ❶	AWG 24 - 16
800 V/8 kV/3 ❷	600 V, 10 A
I$_N$ 13.5 A (18 A)	600 V, 10 A
Terminal block width 3.5 mm / 0.138 in	
9 - 11 mm / 0.39 in ❸	

48,5 mm/1.91 in

58,5 mm/2.3 in

68 mm/2.67 in

	Item No.	Pack. Unit			Item No.	Pack. Unit			Item No.	Pack. Unit	
2-conductor through terminal block				**3-conductor through terminal block**				**4-conductor through terminal block**			
gray	2000-1201 ❺	100		gray	2000-1301 ❺	100		gray	2000-1401 ❺	100	
blue	2000-1204 ❹ ❺	100		blue	2000-1304 ❹ ❺	100		blue	2000-1404 ❹ ❺	100	
orange	2000-1202 ❺	100		orange	2000-1302 ❺	100		orange	2000-1402 ❺	100	
red	2000-1203 ❺	100		red	2000-1303 ❺	100		red	2000-1403 ❺	100	
black	2000-1205 ❺	100		black	2000-1305 ❺	100		black	2000-1405 ❺	100	
yellow	2000-1206 ❺	100		yellow	2000-1306 ❺	100		yellow	2000-1406 ❺	100	
2-conductor ground terminal block				**3-conductor ground terminal block**				**4-conductor ground terminal block**			
green-yellow	2000-1207 ❺	100		green-yellow	2000-1307 ❺	100		green-yellow	2000-1407 ❺	100	

Item-Specific Accessories				**Item-Specific Accessories**				**Item-Specific Accessories**			
End and intermediate plate, 0.7 mm thick				**End and intermediate plate,** 0.7 mm thick				**End and intermediate plate,** 0.7 mm thick			
orange	2000-1292	100 (4x25)		orange	2000-1392	100 (4x25)		orange	2000-1492	100 (4x25)	
gray	2000-1291	100 (4x25)		gray	2000-1391	100 (4x25)		gray	2000-1491	100 (4x25)	

2000 Series Accessories

Appropriate marking systems: WMB/Marking strips
(see Section 13)

Push-in type jumper bar, insulated,				**Delta jumper,** insulated,				**Marking strip,** plain,			
I$_N$ 14 A,				❻ I$_N$ = I$_N$ terminal block, light gray				11 mm wide,			
light gray				1-2 3-4 5-6	2000-406/020-000			50 m roll			
2-way	2000-402	200 (8x25)				100 (4x25)		white	2009-110		1
3-way	2000-403	200 (8x25)		**Star point jumper,** insulated,				**WMB Multi marking system,**			
4-way	2000-404	200 (8x25)		❻ I$_N$ = I$_N$ terminal block, light gray				10 strips with 10 markers per card,			
5-way	2000-405	100 (4x25)		1-3-5	2000-405/011-000			for 3.5 mm terminal block width			
6-way	2000-406	100 (4x25)				100 (4x25)		plain	793-3501		5
7-way	2000-407	100 (4x25)		**Test plug adapter,**							
8-way	2000-408	100 (4x25)		for test plug 4 mm Ø							
9-way	2000-409	100 (4x25)		gray	2009-174	100 (4x25)					
10-way	2000-410	100 (4x25)									
Push-in type jumper bar, insulated,				**Banana plug,**							
I$_N$ 14 A,				❻ for socket 4 mm Ø,							
light gray				color mixed							
from 1 to 3	2000-433	200 (8x25)			215-111	50					
from 1 to 4	2000-434	200 (8x25)		**Testing tap,**							
from 1 to 5	2000-435	100 (4x25)		for max. 2.5 mm²							
from 1 to 6	2000-436	100 (4x25)		gray	2009-182	100 (4x25)					
from 1 to 7	2000-437	100 (4x25)									
from 1 to 8	2000-438	100 (4x25)		**Test plug,**							
from 1 to 9	2000-439	100 (4x25)		with 500 mm cable,							
from 1 to 10	2000-440	100 (4x25)		2 mm Ø							
				red	210-136	50					
Protective warning marker,				**Test plug,**							
with high-voltage symbol, black,				with 500 mm cable,							
for 5 terminal blocks				2.3 mm Ø							
yellow	2000-115	100 (4x25)		yellow	210-137	50					

For list of approvals and user guide, see pages 634 to 637.