## TOPJOB®S Rail-Mounted Terminal Blocks 10 (16) mm²/AWG 6 Series 2010

0.5 **– 10 (16) mm²0** 800 V/8 kV/3 57 A

AWG 20 - 6 600 V, 65 A **%** 600 V, 65 A ®

Terminal block width 10 mm / 0.394 in 17 – 19 mm / 0.71 in

\* 91 6

0.5 – **10** (**16**) mm<sup>2</sup>**0** 800 V/8 kV/3 57 A AWG 20 - 6 600 V, 65 A **9** 600 V, 65 A ®

Terminal block width 10 mm / 0.394 in 17 – 19 mm / 0.71 in

\* **91** 6

Commoning with step-down jumpers

Note:

The total current flowing must not exceed the rating of the step-down jumper/push-in type jumper bar.





	ltem No.	Packunit pcs		ltem No.		ackunit cs		ltem No.	Packunit pcs
2-conductor through terminal blocks			3-conductor through terminal blocks				Commoning with step-down jumpers		
grey	2010-1201	25	grey	2010-130	01 🔘	25	An end plate mu	ust be applied betwe	en the two termino
blue	2010-1204	25	blue	2010-130	04 🕗	25	blocks.		
orange	2010-1202	25	orange	2010-130	02 🛑	25	Step-down jump	er 2016-499 can be	used for
							commoning AW	G 8/6 (10/16 mm²) t	erminal blocks with
2-conductor ground (earth) terminal block			3-conductor ground (earth) terminal block				AWG 8/10/12/14 (10/6/4/2.5 mm²) terminal blocks.		
green-yellow <b>2010-1207</b> 25			green-yellow <b>2010-1307</b> 0 25				Step-down jumpers are simply pushed down to full		
Ex e II applications are being prepared			Ex Ex e II applications are being prepared				insertion, in the same way as all other push-in type		
2 Suitable for Ex i applications			2 Suitable for Ex i applications				jumper bars.		
Accessories		appr	opriate marker system	WMB/N	Miniature	wsB/M	arker strips (se	ee section 14)	
End and intermed	<b>diate plate,</b> 1 mm		End and intermed				<u> </u>	nper, light grey, insul	ated
		0-1292 100 (4 x 25)				100 (4 x 25)	<u> </u>	57 A	
	grey <b>201</b> 0	<b>0-1291</b> 100 (4 x 25)		grey 2	2010-1391	100 (4 x 25)	77	2016-499	50 (2 x 2
D 1 :	P 1.		D. L	1 1 1			ī		
Push-in type jum		ey, insulated, I <sub>N</sub> 57 A	Push-in type jum		0 ,.				
_		<b>0-402</b> 50 (2 × 25)			2010-402				
1111	The second secon	<b>0-403</b> 50 (2 x 25)	1111	,	2010-403	. ,			
		<b>0-404</b> 50 (2 x 25)		,	2010-404	` /			
* * * * *	5-way <b>201</b> 0	<b>0-405</b> 50 (2 × 25)	11111	5-way <b>2</b>	2010-405	50 (2 x 25)			
Push-in type ium	<b>per bars.</b> liaht are	ev insulated I. 57 A	Push-in type jumi	per bars, ligh	nt arev insula	ated Ju 57 A			
Push-in type jum	<b>per bars,</b> light gre	ey, insulated, I <sub>N</sub> 57 A	Push-in type jum	<b>per bars,</b> ligh	nt grey, insula	ated, I <sub>N</sub> 57 A			
Push-in type jum			Push-in type jum						
Push-in type jum	1 - 3 <b>201</b> 0	<b>0-433</b> 50 (2 × 25)	Push-in type jum	1 - 3 <b>2</b>	2010-433	50 (2 x 25)			
Push-in type jum	1 - 3 <b>201</b> (1 - 4 <b>201</b> (1		Push-in type jum	1 - 3 <b>2</b> 1 - 4 <b>2</b>		50 (2 x 25) 50 (2 x 25)			
Push-in type jum	1 - 3 <b>201</b> (1 - 4 <b>201</b> (1	<b>0-433</b> 50 (2 × 25) <b>0-434</b> 50 (2 × 25)	Push-in type jum	1 - 3 <b>2</b> 1 - 4 <b>2</b>	2010-433 2010-434	50 (2 x 25) 50 (2 x 25)			
	1 - 3 <b>201</b> 0 1 - 4 <b>201</b> 0 1 - 5 <b>201</b> 0	<b>0-433</b> 50 (2 × 25) <b>0-434</b> 50 (2 × 25)		1 - 3 2 1 - 4 2 1 - 5 2	2010-433 2010-434	50 (2 x 25) 50 (2 x 25)			
Protective warning	1 - 3 2010 1 - 4 2010 1 - 5 2010	<b>0-433</b> 50 (2 × 25) <b>0-434</b> 50 (2 × 25) <b>0-435</b> 50 (2 × 25)	Push-in type jum	1 - 3 2 1 - 4 2 1 - 5 2	2010-433 2010-434 2010-435	50 (2 x 25) 50 (2 x 25)			
	1 - 3 2010 1 - 4 2010 1 - 5 2010 g marker, for 5 terminal	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) blocks	Protective warnin	1 - 3 2 1 - 4 2 1 - 5 2	2010-433 2010-434 2010-435	50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
	1 - 3 2010 1 - 4 2010 1 - 5 2010 g marker, for 5 terminal	<b>0-433</b> 50 (2 × 25) <b>0-434</b> 50 (2 × 25) <b>0-435</b> 50 (2 × 25)		1 - 3 2 1 - 4 2 1 - 5 2	2010-433 2010-434 2010-435	50 (2 x 25) 50 (2 x 25)			
	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010 1 - 5 2010 1 - 5 2010 2 2010	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25)	Protective warnin	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 1 1 - 5 2 2 1 1 - 5 2 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	2010-433 2010-434 2010-435 inal blocks 2010-115	50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning	1 - 3 2010 1 - 4 2010 1 - 5 2010 2 2010 2 2010 2 2010 3 2010 3 2010 3 2010 4 2010 5 2010	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25)	Protective warning	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 2 1 - 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2010-433 2010-434 2010-435 inal blocks 2010-115	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning	1 - 3 2010 1 - 4 2010 1 - 5 2010 2 2010 2 2010 2 2010 3 2010 3 2010 3 2010 4 2010 5 2010	0-433 50 (2 x 25) 0-434 50 (2 x 25) 0-435 50 (2 x 25) blocks 0-115 100 (4 x 25)	Protective warning	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 2 1 - 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2010-433 2010-434 2010-435 inal blocks 2010-115	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning	1 - 3 2010 1 - 4 2010 1 - 5 2010 2 2010 2 2010 2 2010 3 2010 3 2010 4 2010 5 2010	0-433 50 (2 x 25) 0-434 50 (2 x 25) 0-435 50 (2 x 25) blocks 0-115 100 (4 x 25)	Protective warning	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 2 1 - 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2010-433 2010-434 2010-435 inal blocks 2010-115	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  1 - 5 2010  1 - 5 2010  1 - 5 2010  2 marker,  for 5 terminal  yellow 2010  7, for test plug 4 m  2000  2000  2000  2000	0-433 50 (2 x 25) 0-434 50 (2 x 25) 0-435 50 (2 x 25) blocks 0-115 100 (4 x 25) nm Ø 9-174 100 (4 x 25)	Protective warning	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 2 1 - 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning Test plug adapter Testing tap, for m	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  g marker, for 5 terminal yellow 2010 7, for test plug 4 m 2000 ax. 2.5 mm <sup>2</sup>	0-433 50 (2 x 25) 0-434 50 (2 x 25) 0-435 50 (2 x 25) blocks 0-115 100 (4 x 25)	Protective warning Test plug adapter Testing tap, for m	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 1 - 5 2 2 1 - 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2010-433 2010-434 2010-435 inal blocks 2010-115	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  g marker, for 5 terminal yellow 2010 7, for test plug 4 m 2000 ax. 2.5 mm <sup>2</sup> 2000	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25) nm Ø 9-174 100 (4 × 25)	Protective warning Test plug adapter	1 - 3 2 1 - 4 2 1 - 5 2 1 - 5 2 1 - 5 2 1 - 5 2 1 - 5 2 2   1 - 5 2 2   2 - 2   2   2   2   2   2   2   2   2   2	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25)			
Protective warning Test plug adapter Testing tap, for m	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  g marker, for 5 terminal yellow 2010 7, for test plug 4 m 2000 ax. 2.5 mm <sup>2</sup> 2000 e, plain for center mar	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25) nm Ø 9-174 100 (4 × 25) king	Protective warning Test plug adapter Testing tap, for m	1 - 3 2 1 - 4 2 1 - 5	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 100 (4 × 25)			
Protective warning Test plug adapter Testing tap, for m	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  g marker, for 5 terminal yellow 2010 x, for test plug 4 m 2000 ax. 2.5 mm² 2000 e, plain for center mar 11 mm/0.433	0-433 50 (2 x 25) 0-434 50 (2 x 25) 0-435 50 (2 x 25) blocks 0-115 100 (4 x 25) 0-174 100 (4 x 25) 9-182 100 (4 x 25) king in wide	Protective warning Test plug adapter Testing tap, for m	1 - 3 2 1 - 4 2 1 - 5	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174 marking 433 in wide	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 100 (4 × 25)			
Protective warning Test plug adapter Testing tap, for m Marker strip, whit	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  1 - 5 2010  1 - 5 2010  1 - 5 2010  2000	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25) nm Ø 9-174 100 (4 × 25) king in wide 9-110 1	Protective warning  Test plug adapter  Testing tap, for m  Marker strip, whit	1 - 3 2 1 - 4 2 1 - 5	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174 marking 433 in wide 2009-110	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 100 (4 × 25) 100 (4 × 25)			
Protective warning Test plug adapter Testing tap, for m	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  1 - 5 2010  1 - 5 2010  1 - 5 2010  2000	0-433 50 (2 x 25) 0-434 50 (2 x 25) 0-435 50 (2 x 25) blocks 0-115 100 (4 x 25) 0-174 100 (4 x 25) 9-182 100 (4 x 25) king in wide	Protective warning Test plug adapter Testing tap, for m	1 - 3 2 1 - 4 2 1 - 5	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174 marking 433 in wide	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 100 (4 × 25)			
Protective warning Test plug adapter Testing tap, for m Marker strip, whit	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  1 - 5 2010  1 - 5 2010  1 - 5 2010  2000	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25) nm Ø 9-174 100 (4 × 25) king in wide 9-110 1	Protective warning  Test plug adapter  Testing tap, for m  Marker strip, whit	1 - 3 2 1 - 4 2 1 - 5	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174 marking 433 in wide 2009-110	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 100 (4 × 25) 100 (4 × 25)			
Protective warning Test plug adapter Testing tap, for m Marker strip, whit	1 - 3 2010 1 - 4 2010 1 - 5 2010 1 - 5 2010  1 - 5 2010  1 - 5 2010  1 - 5 2010  2000	0-433 50 (2 × 25) 0-434 50 (2 × 25) 0-435 50 (2 × 25) 0-435 50 (2 × 25) blocks 0-115 100 (4 × 25) nm Ø 9-174 100 (4 × 25) king in wide 9-110 1	Protective warning  Test plug adapter  Testing tap, for m  Marker strip, whit	1 - 3 2 1 - 4 2 1 - 5	2010-433 2010-434 2010-435 inal blocks 2010-115 g 4 mm Ø 2009-174 marking 433 in wide 2009-110	50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 50 (2 × 25) 100 (4 × 25) 100 (4 × 25)			

<sup>\*</sup> For further approvals with corresponding ratings see section 15.