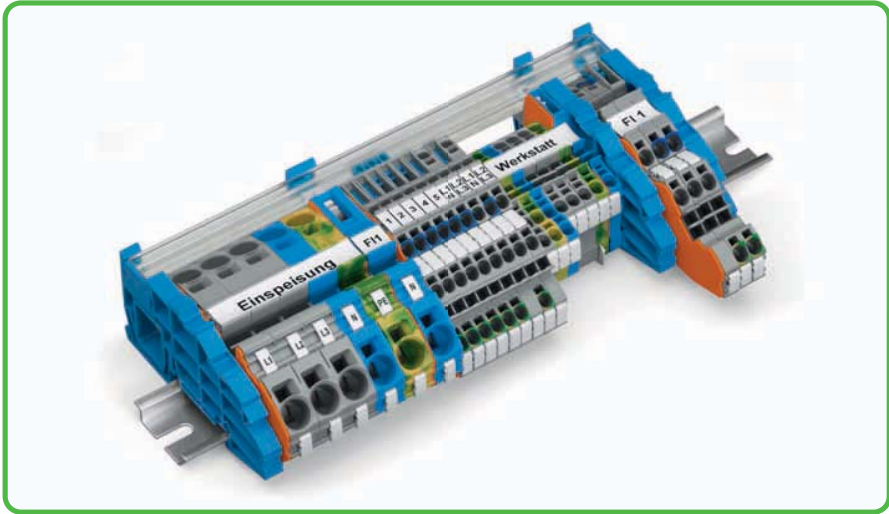
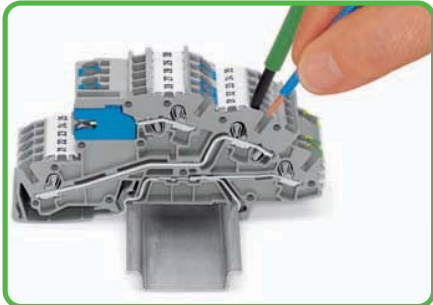


1 - Handling - Multilevel Installation Terminal Blocks, N-Disconnect Slide Link and Busbar Carrier

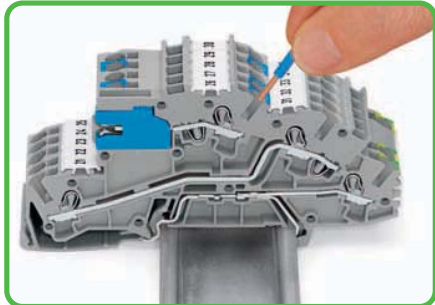


TOPJOB®S: Terminal blocks for every application.

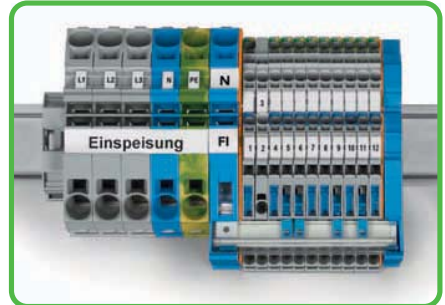
- Push-in connection of solid conductors in small distribution boxes saves time and money.
- Operating errors can be prevented as all TOPJOB®S terminal blocks for building installation are equipped with push-in connection technology.
- Terminal blocks for building installation expand circuit design possibilities.
- The use of standard accessories reduces order-processing and stock-holding costs.
- Accessories, shared with all terminal blocks, enhance safety by reducing the amount of components and install techniques required.
- The position of the busbars is the same, making the new installation terminal blocks compatible with standard TOPJOB® installation terminal blocks.



Conductor termination
Fine-stranded conductors are inserted using an operating tool.



Conductor termination
Solid conductors are simply pushed in.



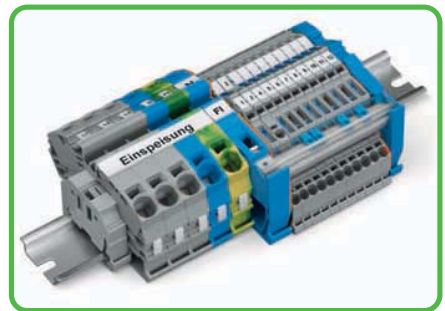
Environmentally friendly - TOPJOB®S rail-mounted terminal blocks are 100% lead-free.



Testing with test plug 2 mm Ø



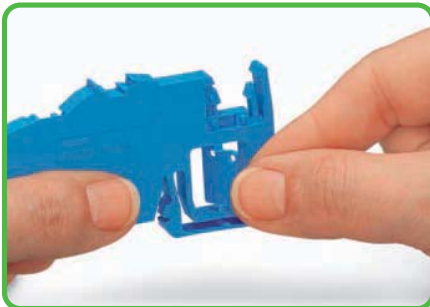
Tool-operated N-disconnect slide link



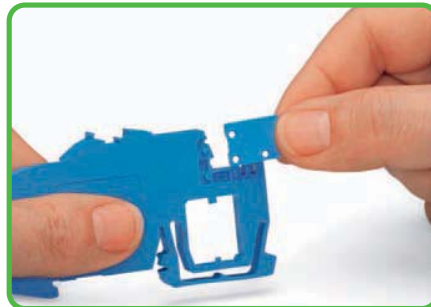
Each connection point features an individual marker slot for WMB markers. Additionally, the upper marker slot is suitable for marker strips that can be marked manually using a felt-tip pen or automatically via thermal transfer printer.



The busbar carrier integrated into the N-disconnect terminal block of the supply terminal blocks for distribution boxes makes any separate busbar carrier unnecessary, saving space and costs.



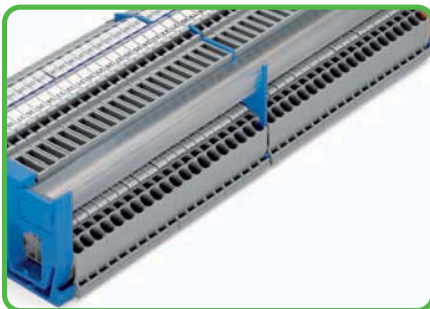
Removing the separator plate from the busbar carrier.



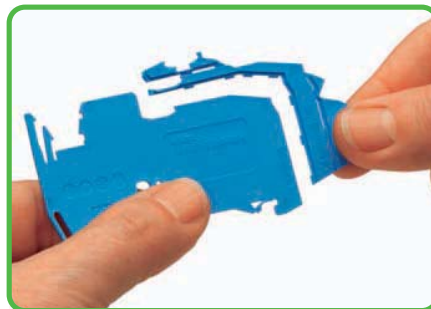
Inserting the separator plate to protect the N-busbar against accidental contact.



The optional busbar transparent cover (777-303) protects the busbar against accidental contact and makes it easy to see which terminal blocks are connected to the busbar.



The compact busbar carrier, which is placed every 200 mm/7.87 in, provides additional busbar support for longer assemblies.

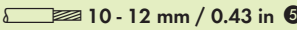
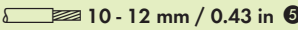


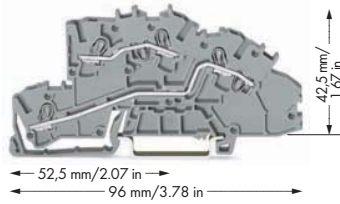
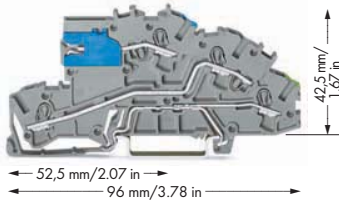
Perforations make it possible to fit the carrier to all TOPJOB®S installation terminal blocks using a single part.



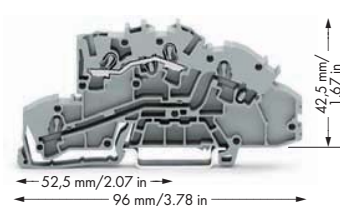
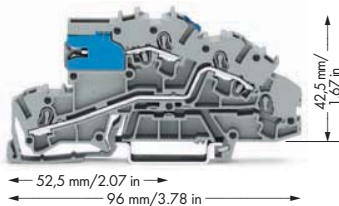
Conductor entries on multilevel installation terminal blocks are color marked, providing a clear arrangement of the terminals.

TOPJOB® Multilevel Installation Terminal Blocks 2.5 (4) mm² 2003 Series

0.25 - 2.5 (4) mm² ① AWG 22 - 12 250 V/4 kV/3; 32 A (32 A) ② ③ 400 V/6 kV/3; 32 A (32 A) ② ④ Terminal block width 5.2 mm / 0.205 in  10 - 12 mm / 0.43 in ⑤	0.25 - 2.5 (4) mm² ① AWG 22 - 12 400 V/6 kV/3 ② I _N 32 A Terminal block width 5.2 mm / 0.205 in  10 - 12 mm / 0.43 in ⑤
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Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
Multilevel installation terminal block, with N-disconnect slide link, gray ○ NT/L/PE 2003-7641 50		Multilevel installation terminal block, gray ○ L/L 2003-7642 50 ○ N/L 2003-7649 50		Straight busbar, Cu with tin plating, 10 x 3 mm, 1000 mm long I _N 140 A 210-133 1



N-supply terminal block, I _N 76 A, 16 mm ² , 12 mm wide blue 2016-7714 20
green-yellow 2016-7607 20
Connector, for N-busbar, with blue cover, 2.5 - 16 mm ² blue 210-281 100 (2x50)















Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
Multilevel installation terminal block, with N-disconnect slide link, gray ○ NT/L 2003-7640 50 ○ LT/L 2003-7659 50		Multilevel installation terminal block, gray ○ L 2003-7650 50 ○ N 2003-7651 50		Connector, for N-busbar, 2.5 - 35 mm ² unplated 209-105 50
Multilevel installation terminal block, gray ○ N/L/PE 2003-7646 50 ○ L/L/PE 2003-7645 50				Lock-out, snap-on type, prevents reclosing of slide link orange 2003-7300 100 (4x25)
				Insulation stop, 5 pcs/strip, 0.25 - 0.5 mm ² light gray 2002-171 200 (8x25)

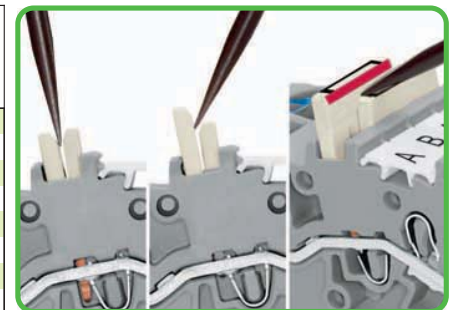
2003 Series Accessories

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

Busbar carrier, not suitable as end stop, for DIN 35 rail, 1.5 mm thick blue 2009-304 100 (4x25)	Busbar carrier, can replace end bracket, with detachable separator plate, for DIN 35 rail, 7.5 mm thick blue 2009-305 25	Test plug, with 500 mm cable, 2 mm Ø red 210-136 50
		Test plug, with 500 mm cable, 2.3 mm Ø yellow 210-137 50
End and intermediate plate, 0.8 mm thick orange 2003-7692 100 (4x25)	Cover for N-busbar, transparent, 1000 mm long 777-303 1	

- 1 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 ferrules, 12 mm"
- 2 250 V/
400 V = rated voltage
4 kV/
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- 3 250 V/4 kV potential-ground
- 4 400 V/6 kV potential-potential
- 5 Strip length, see packaging or instructions.
- 6 See application notes for:
Colored push-in type jumper bars, page 139
Star point jumper, page 140
Delta jumper, page 140
Staggered jumper, page 141
Adjacent jumper for continuous commoning,
page 139
Push-in type wire jumper, page 140
TOPJOB®S connector, page 134
TOPJOB®S L-type test plug module, page 136

Accessories Multilevel Installation Terminal Block			
Push-in type jumper bars and staggered jumpers, see 2002 Series			
Push-in type jumper bar, insulated,		Staggered jumper,	
6 	I _N 25 A, light gray	6 	insulated, I _N 25 A, light gray
	2-way 2002-402 200 (8x25)		2-way 2002-472 100 (4x25)
	3-way 2002-403 200 (8x25)		3-way 2002-473 100 (4x25)
	4-way 2002-404 200 (8x25)		4-way 2002-474 100 (4x25)
	5-way 2002-405 100 (4x25)		5-way 2002-475 50 (2x25)
	6-way 2002-406 100 (4x25)		6-way 2002-476 50 (2x25)
	7-way 2002-407 100 (4x25)		7-way 2002-477 50 (2x25)
	8-way 2002-408 100 (4x25)		8-way 2002-478 50 (2x25)
	9-way 2002-409 100 (4x25)		9-way 2002-479 50 (2x25)
	10-way 2002-410 100 (4x25)		10-way 2002-480 50 (2x25)
Push-in type jumper bar, insulated,		Customized staggered jumper,	
	I _N 25 A, light gray		insulated, I _N 25 A, light gray
	from 1 to 3 2002-433 200 (8x25)		1-3 2002-473/011-000 100 (4x25)
	from 1 to 4 2002-434 200 (8x25)		1-3-5 2002-475/011-000 100 (4x25)
	from 1 to 5 2002-435 100 (4x25)		1-3-5-7 2002-477/011-000 100 (4x25)
	from 1 to 6 2002-436 100 (4x25)		1-3-5-7-9 2002-479/011-000 100 (4x25)
	from 1 to 7 2002-437 100 (4x25)		1-3-5-7-9-11 2002-481/011-000 100 (4x25)
	from 1 to 8 2002-438 100 (4x25)		
	from 1 to 9 2002-439 100 (4x25)		
	from 1 to 10 2002-440 100 (4x25)		
Push-in type wire jumper,		Adjacent jumper for continuous commoning,	
6 	insulated, I _N 16 A, wire size 1.5 mm ²	6 	insulated, I _N 25 A, light gray
	L = 60 mm 2009-412 100 (10x10)		2-way 2002-400 100 (4x25)
	L = 110 mm 2009-414 100 (10x10)		
	L = 250 mm 2009-416 100 (10x10)		
Test plug adapter,		WMB Multi marking system,	
	for test plug 4 mm Ø gray 2009-174 100 (4x25)		10 strips with 10 markers per card, stretchable 5 - 5.2 mm plain 793-5501 5
Banana plug,		WMB Inline, plain,	
	for socket 4 mm Ø, color mixed 215-111 50		stretchable 5 - 5.2 mm, 1,500 WMB markers, 5 mm, on roll white 2009-115 1
Testing tap,		Marking strip, plain,	
	for max. 2.5 mm ² gray 2009-182 100 (4x25)		11 mm wide, 50 m roll white 2009-110 1
Operating tool,		Operating tool,	
	3.5 mm and 5.5 mm blade, for TOPJOB®S installation terminal blocks 2009-310 50		3.5 mm and 2.5 mm blade, for TOPJOB®S installation terminal blocks 2009-309 50



Commoning performed via new staggered jumper system in one single jumper slot. The 2003 Series multilevel installation terminal blocks are ideal for use in very confined spaces.

Staggered jumper removal

Insert the operating tool between the jumpers and lift up the jumper.
For additional application notes, see page 141.

Application note:

N-disconnect slide links, used in installation terminal blocks, consist of switch contacts that are opened and then closed again as part of the regular circuit testing. To guarantee a reliable connection, a corrosion-resistant contact area is required on the N-busbar.

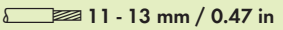
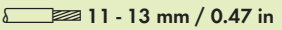
Historically, uninsulated copper busbars, that have been cleaned/stripped of any possible corrosion prior to install, can be used in dry, pollution-free locations.

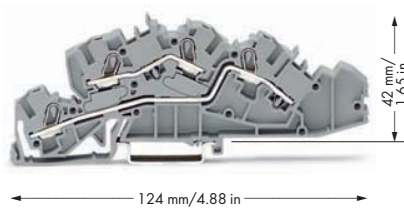
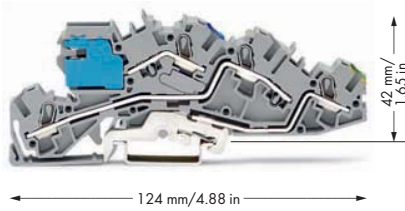
According to DIN VDE 0100-520 (VDE 0100 Part 520), installation equipment exposed to contamination or corrosive substances (e.g., water) that promote corrosion or deterioration, must be protected or be made of a corrosion- or wear-resistant material. In these cases, tinned copper busbars guarantee a reliable connection.














WAGO only offers tinned copper busbars.

1 TOPJOB® Multilevel Installation Terminal Blocks 4 (6) mm² 2005 Series

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0.5 - 4 (6) mm² ① 250 V/4 kV/3; 36 A (36 A) ② ③ 400 V/6 kV/3; 36 A (36 A) ② ④ Terminal block width 6.2 mm / 0.244 in  11 - 13 mm / 0.47 in ⑤	AWG 20 - 10 0.5 - 4 (6) mm ² ① AWG 20 - 10 400 V/6 kV/3 ② I _N 36 A Terminal block width 6.2 mm / 0.244 in  11 - 13 mm / 0.47 in ⑤
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Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
Multilevel installation terminal block, with N-disconnect slide link, gray ○ NT/L/PE 2005-7641 50		Multilevel installation terminal block, gray ○ L/L 2005-7642 50 ○ N/L 2005-7649 50		N-supply terminal block, I_N 76 A, 16 mm ² , 12 mm wide blue 2016-7714 20  green-yellow 2016-7607 20 
		Connector, for N-busbar, with blue cover, 2.5 - 16 mm ² blue 210-281 100 (2x50) 		
Multilevel installation terminal block, gray ○ N/L/PE 2005-7646 50		Connector, for N-busbar, 2.5 - 35 mm ² unplated 209-105 50 		Lock-out, snap-on type, prevents reclosing of slide link orange 2005-7300 100 (4x25) 
Multilevel installation terminal block, gray ○ L/L/PE 2005-7645 50		Insulation stop, 5 pcs/strip, 0.25 - 0.5 mm ² light gray 2004-171 200 (8x25) 		
2005 Series Accessories Appropriate marking systems: WMB/Marking strips (see Section 13)				
End and intermediate plate, 1 mm thick orange 2005-7692 100 (4x25) 		Busbar carrier, not suitable as end stop, for DIN 35 rail, 1.5 mm thick blue 2009-304 100 (4x25) 		Push-in type jumper bar, insulated, I _N 32 A, light gray 2-way 2004-402 200 (8x25) 3-way 2004-403 200 (8x25) 4-way 2004-404 100 (4x25) 5-way 2004-405 100 (4x25) 6-way 2004-406 100 (4x25) 7-way 2004-407 100 (4x25) 8-way 2004-408 100 (4x25) 9-way 2004-409 100 (4x25) 10-way 2004-410 100 (4x25) 
Straight busbar, Cu with tin plating, 10 x 3 mm, 1000 mm long I _N 140 A 210-133 1 		Busbar carrier, can replace end bracket, with detachable separator plate, for DIN 35 rail, 7.5 mm thick blue 2009-305 25 		
Cover for N-busbar, transparent, 1000 mm long 777-303 1 				

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



- ❶ Conductor sizes: 0.5 mm² - 6 mm² "s + f-st";
Push-in conductor sizes: 1 mm² - 6 mm² "s"
and 0.75 mm² - 4 mm²
"insulated ferrules, 12 mm"
- ❷ 250 V/
400 V = rated voltage
4 kV/
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ❸ 250 V/4 kV potential-ground
- ❹ 400 V/6 kV potential-potential
- ❺ Strip length, see packaging or instructions.

Accessories		Appropriate marking systems: WMB/Marking strips (see Section 13)		
 <p>Push-in type jumper bar, insulated, I_N 32 A, light gray</p>	from 1 to 3	2004-433	200 (8x25)	
	from 1 to 4	2004-434	200 (8x25)	
	from 1 to 5	2004-435	100 (4x25)	
	from 1 to 6	2004-436	100 (4x25)	
	from 1 to 7	2004-437	100 (4x25)	
	from 1 to 8	2004-438	100 (4x25)	
 <p>TOPJOB®S group marker carrier, snap-on type for jumper slot, 5 mm wide</p>	gray	2009-191	50 (2x25)	
	Screwless end stop,			
	for DIN 35 rail, 6 mm wide			
		gray	249-116	100 (4x25)
	Screwless end stop,			
	for DIN 35 rail, 10 mm wide			
 <p>Push-in type wire jumper, insulated, I_N 16 A, wire size 1.5 mm²</p>	L = 60 mm	2009-412	100 (10x10)	
	L = 110 mm	2009-414	100 (10x10)	
	L = 250 mm	2009-416	100 (10x10)	
	Operating tool,			
	3.5 mm and 5.5 mm blade, for TOPJOB®S installation terminal blocks			
			2009-310	50
 <p>Operating tool, 3.5 mm and 2.5 mm blade, for TOPJOB®S installation terminal blocks</p>		2009-309	50	
	Test plug adapter,			
	for test plug 4 mm Ø			
		gray	2009-174	100 (4x25)
	Banana plug,			
	for socket 4 mm Ø, color mixed			
		215-111	50	
Testing tap,				
for max. 2.5 mm ²				
	gray	2009-182	100 (4x25)	
Test plug,				
with 500 mm cable, 2 mm Ø				
	red	210-136	50	
Test plug,				
with 500 mm cable, 2.3 mm Ø				
	yellow	210-137	50	
WMB Multi marking system,				
10 strips with 10 markers per card, stretchable 5 - 5.2 mm				
	plain	793-5501	5	
Marking strip, plain,				
11 mm wide, 50 m roll				
	white	2009-110	1	

Application note:

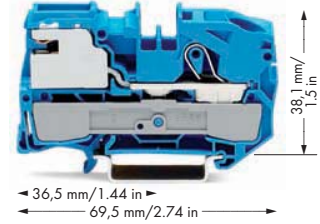
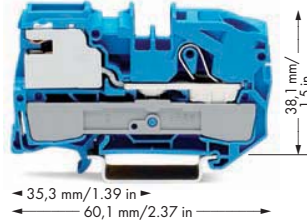
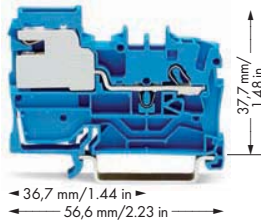
N-disconnect slide links, used in installation terminal blocks, consist of switch contacts that are opened and then closed again as part of the regular circuit testing. To guarantee a reliable connection, a corrosion-resistant contact area is required on the N-busbar.

Historically, uninsulated copper busbars, that have been cleaned/stripped of any possible corrosion prior to install, can be used in dry, pollution-free locations.

According to DIN VDE 0100-520 (VDE 0100 Part 520), installation equipment exposed to contamination or corrosive substances (e.g., water) that promote corrosion or deterioration, must be protected or made of a corrosion- or wear-resistant material. In these cases, tinned copper busbars guarantee a reliable connection.

WAGO only offers tinned copper busbars.

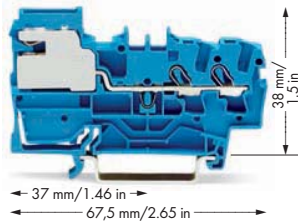
<p>0.25 - 2.5 (4) mm² ① AWG 22 - 12 250 V/4 kV/3 ④ I_N 32 A</p> <p>Terminal block width 5.2 mm / 0.205 in 10 - 12 mm / 0.43 in ⑤</p>	<p>0.5 - 6 (10) mm² ② AWG 20 - 8 250 V/4 kV/3 ④ I_N 51 A</p> <p>Terminal block width 7.5 mm / 0.295 in 13 - 15 mm / 0.55 in ⑤</p>	<p>0.5 - 16 (25" f-st") mm² ③ AWG 20 - 4 250 V/4 kV/3 ④ I_N 76 A</p> <p>Terminal block width 12 mm / 0.472 in 18 - 20 mm / 0.75 in ⑤</p>
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Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
1-conductor N-disconnect terminal block ● blue 2002-7114 ⑥ 50		1-conductor N-disconnect terminal block ● blue 2006-7114 ⑥ 50		1-conductor N-disconnect terminal block ● blue 2016-7114 ⑥ 25	
1-conductor power distribution disconnect terminal block ● gray 2002-7111 ⑦ 50		1-conductor power distribution disconnect terminal block ● gray 2006-7111 ⑦ 50		1-conductor power distribution disconnect terminal block ● gray 2016-7111 ⑦ 25	
Appropriate through and ground conductor terminal blocks, see page 58		Appropriate through and ground conductor terminal blocks, see page 64		Appropriate through and ground conductor terminal blocks, see page 66	
Item-Specific Accessories		Item-Specific Accessories		Item-Specific Accessories	
End and intermediate plate, 0.8 mm thick orange 2002-7192 100 (4x25)		End and intermediate plate, 1 mm thick orange 2006-7192 100 (4x25)		End and intermediate plate, 1 mm thick orange 2016-7192 100 (4x25)	
Lock-out, snap-on type, prevents reclosing of slide link orange 2005-7300 100 (4x25)		Lock-out, snap-on type, prevents reclosing of slide link orange 2006-7300 100 (4x25)		Lock-out, snap-on type, prevents reclosing of slide link orange 2006-7300 100 (4x25)	

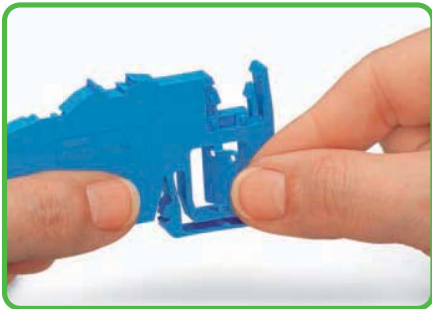
Accessories for N-Conductor and Power Distribution Disconnect Terminal Blocks

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

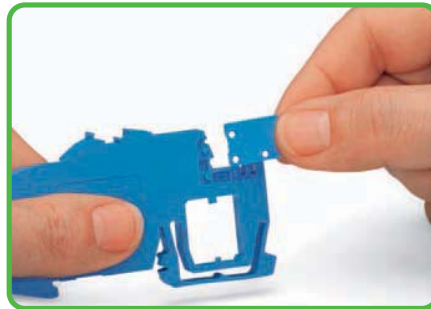


Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
2-conductor N-disconnect terminal block ● blue 2002-7214 ⑥ 50		Busbar carrier, not suitable as end stop, for DIN 35 rail, 1.5 mm thick blue 2009-304 100 (4x25)		Connector, for N-busbar, 2.5 - 35 mm ² unplated 209-105 50	
2-conductor power distribution disconnect terminal block ● gray 2002-7211 ⑦ 50		Busbar carrier, can replace end bracket, with detachable separator plate, for DIN 35 rail, 7.5 mm thick blue 2009-305 25		Connector, for N-busbar, with blue cover, 2.5 - 16 mm ² blue 210-281 100 (2x50)	
Item-Specific Accessories		Straight busbar, Cu with tin plating, 10 x 3 mm, 1000 mm long I _N 140 A 210-133 1		Test plug, with 500 mm cable, 2 mm Ø red 210-136 50	
End and intermediate plate, 0.8 mm thick orange 2002-7292 100 (4x25)		Cover for N-busbar, transparent, 1000 mm long 777-303 1		Test plug, with 500 mm cable, 2.3 mm Ø yellow 210-137 50	
				WMB Multi marking system, 10 strips with 10 markers per card, stretchable 5 - 5.2 mm plain 793-5501 5	

- Handling - N-Disconnect Slide Link and Busbar Carrier



Removing the separator plate from the busbar carrier.



Inserting the separator plate to protect the N-busbar against accidental contact.

- ① 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"
- ② Conductor sizes: 0.5 mm² - 10 mm² "s + f-st";
Push-in conductor sizes: 1.5 mm² - 10 mm² "s"
and 1.5 mm² - 6 mm²
"insulated ferrule, 12 mm"
- ③ Conductor sizes: 0.5 mm² - 16 mm² "s + f-st",
25 mm² "f-st";
Push-in conductor sizes: 2.5 mm² - 16 mm² "s"
and 2.5 mm² - 16 mm²
"insulated ferrule, 18 mm"
- ④ 250 V = rated voltage
4 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ⑤ Strip length, see packaging or instructions.
- ⑥ See column 4
- ⑦ See column 5



Inserting the separator plate.



Separator plate is inserted.



Testing with test plug 2 mm Ø

⑥ For the construction and operation of power installations in fire hazardous locations or public buildings – such as conference centers, stores, hospitals, schools, theaters, hotels. – the DIN VDE 0100-710 or DIN VDE 0100-718 standards shall be observed. DIN VDE 0100-482 shall be observed for fire hazardous locations. These VDE mandate determine that every neutral conductor must be provided with a disconnection device so, e.g., insulation testing is possible for every circuit without disconnecting the N-conductor.

WAGO N-disconnect terminal blocks meet this requirement.

⑦ According to DIN VDE 0100-710 "Requirements for operating facilities, rooms and special installations – medical facilities", equipotential bonding conductors shall be run on a potential equalization busbar. The potential equalization busbar and the protective ground conductor busbar must be accommodated in a common housing and be connected by means of a disconnectable connection using a copper conductor with a minimum cross section of 16 mm²/AWG 6. Furthermore, all equipotential bonding conductors must be connected to the potential equalization busbar and clearly arranged so they can be disconnected individually and accessed at any time. Depending on their function, they must be provided with captive marking.

WAGO power distribution disconnect terminal blocks meet these requirements.



Tool-operated N-disconnect slide link

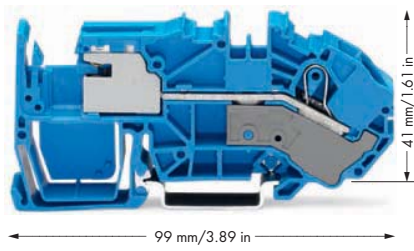
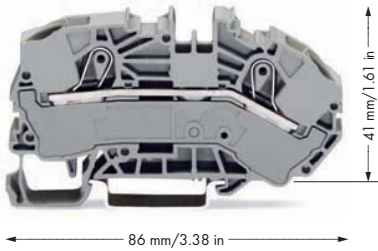
Supply Terminal Blocks for Distribution Boxes, N-Conductor Disconnect and Power Distribution Disconnect Terminal Blocks 16 (25 "f-st") mm², 2016 Series

0.5 - 16 (25" f-st") mm² ① AWG 20 - 4
800 V/8 kV/3 ②
I_N 76 A

Terminal block width 12 mm / 0.472 in
18 - 20 mm / 0.75 in ④

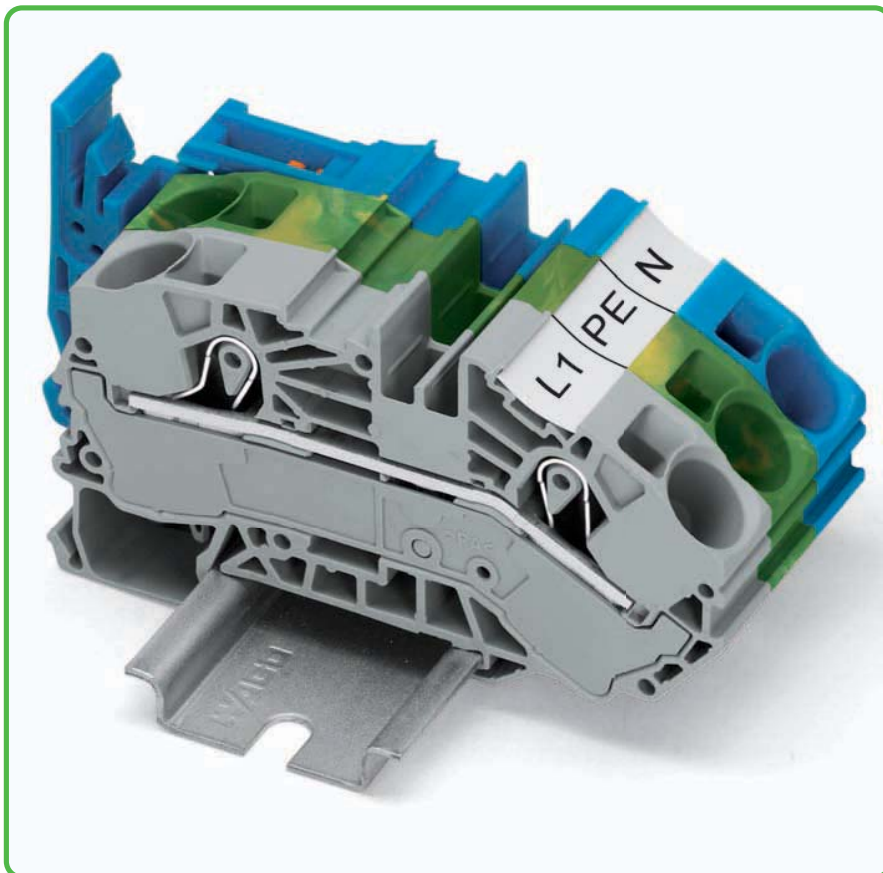
0.5 - 16 (25" f-st") mm² ① AWG 20 - 4
250 V/4 kV/3 ③
I_N 76 A

Terminal block width 12 mm / 0.472 in
18 - 20 mm / 0.75 in ④



- ① Conductor sizes: 0.5 mm² - 16 mm² "s + f-st", 25 mm² "f-st"; Push-in conductor sizes: 2.5 mm² - 16 mm² "s" and 0.25 mm² - 16 mm² "insulated ferrule, 18 mm"
- ② 800 V = rated voltage
8 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ③ 250 V = rated voltage
4 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ④ Strip length, see packaging or instructions.

Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
2-conductor supply terminal blocks for distribution boxes		1-conductor N-disconnect terminal block		
gray	2016-7601 20	blue	2016-7714 20	Banana plug, for socket 4 mm Ø, color mixed 215-111 50
blue	2016-7604 20			WMB Multi marking system, 10 strips with 10 markers per card, stretchable 5 - 5.2 mm plain 793-5501 5
2-conductor ground conductor terminal block, 15mm-high DIN 35 rails shall be used for a current load higher than 76A!		1-conductor power distribution disconnect terminal block		Marking strip, plain, 11 mm wide, 50 m roll white 2009-110 1
green-yellow	2016-7607 20	gray	2016-7711 20	
Item-Specific Accessories		Item-Specific Accessories		
End and intermediate plate, 1 mm thick		End and intermediate plate, 1 mm thick		
orange	2016-7692 100 (4x25)	orange	2016-7792 100 (4x25)	
		Lock-out, snap-on type, prevents reclosing of slide link orange 2006-7300 100 (4x25)		
2016 Series Accessories Appropriate marking systems: WMB/Marking strips (see Section 13)				
Push-in type jumper bar, insulated, I _N 76 A, light gray		Straight busbar, Cu with tin plating, 10 x 3 mm, 1000 mm long I _N 140 A 210-133 1		
2-way	2016-402 50 (2x25)	Cover for N-busbar, transparent, 1000 mm long 777-303 1		
3-way	2016-403 50 (2x25)			
4-way	2016-404 50 (2x25)			
5-way	2016-405 50 (2x25)			
Push-in type jumper bar, insulated, I _N 76 A, light gray		Testing tap, for max. 2.5 mm ² gray 2009-182 100 (4x25)		
from 1 to 3	2016-433 50 (2x25)	Test plug, with 500 mm cable, 2 mm Ø red 210-136 50		
from 1 to 4	2016-434 50 (2x25)			
from 1 to 5	2016-435 50 (2x25)			
Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks yellow 2016-115 50 (2x25)		Test plug, with 500 mm cable, 2.3 mm Ø yellow 210-137 50		
Finger guard, touchproof cover protects unused conductor entries yellow 2016-100 100 (4x25)		Test plug adapter, for test plug 4 mm Ø gray 2009-174 100 (4x25)		



With an angled conductor entry, the 2016 Series supply terminal blocks simplify the wiring of solid conductors in distribution boxes. Solid conductors of the largest cross section can be connected easily, enabling the cover of the distribution box to fit without interfering with the conductors.