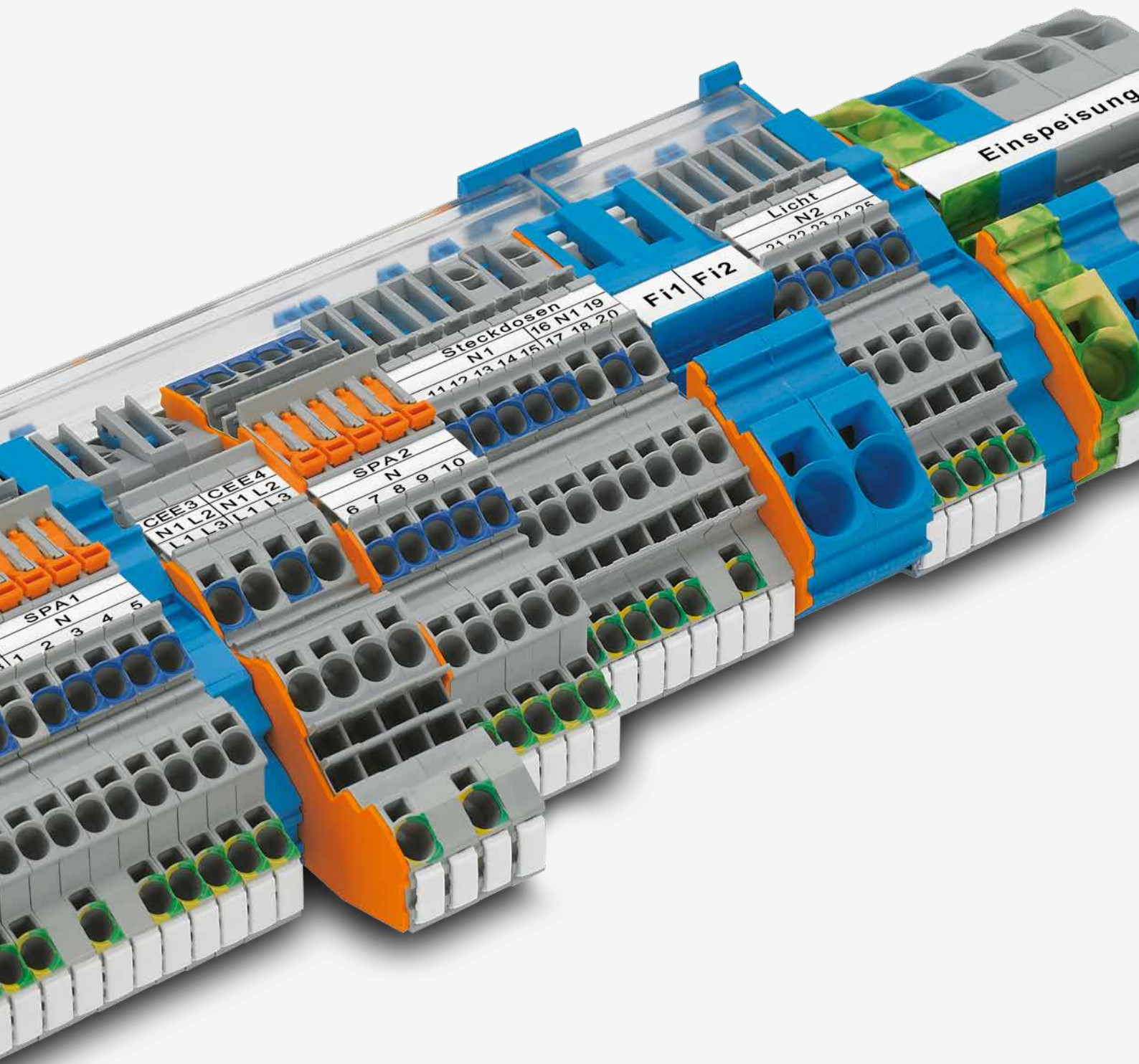




WAGO Installation Rail-Mount Terminal Blocks TOPJOB® S

WAGO Installation Rail-Mount Terminal Blocks TOPJOB® S

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Installation Rail-Mount Terminal Blocks TOPJOB® S

Installation

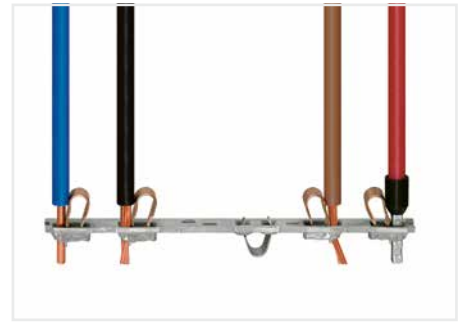
3



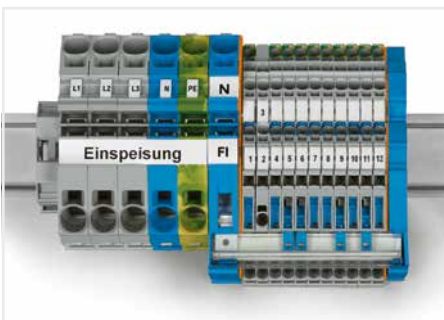
Inserting a conductor via push-in termination. Solid conductors with cross-sections from either one size above, or up to two sizes below, the rated cross-section can be simply pushed in – no tools needed.



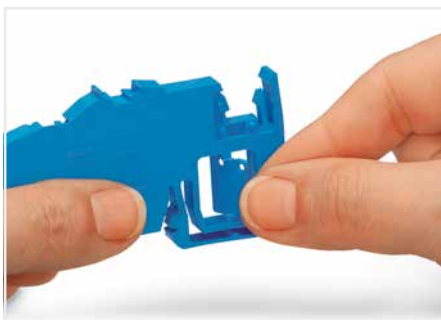
Inserting a conductor via operating tool. Connecting fine-stranded conductors without ferrules, or small cross-sectional conductors that cannot be pushed in, is performed similarly to the original CAGE CLAMP® – just use an operating tool.



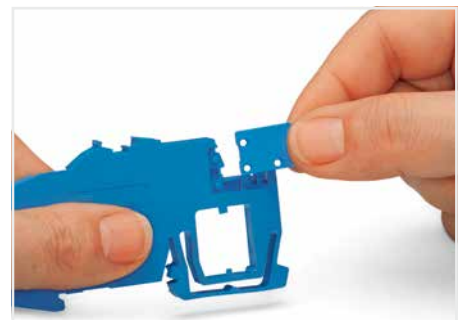
All conductor types at a glance



Mounting busbars on busbar carriers: Insert busbar ends onto large busbar carriers (2009-305) or onto supply terminal blocks with an integrated busbar carrier.



Removing the separator plate from the busbar carrier or from the N-disconnect terminal block.



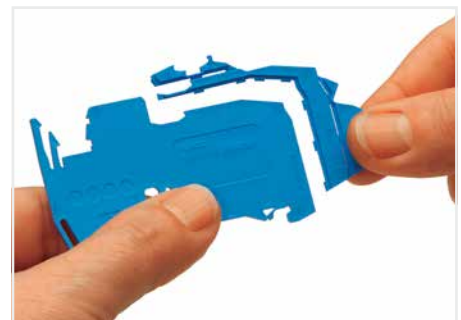
Inserting the separator plate into the busbar carrier to protect the N-busbar against accidental contact.



Inserting separator plate removed from N-disconnect terminal block.



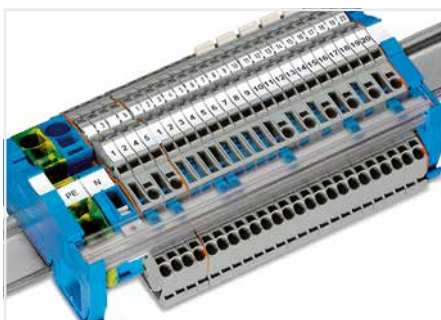
Touch-proof N-busbar via inserted separator plate



Perforations make it possible to fit the carrier to all Installation Rail-Mount Terminal Blocks TOPJOB® S using a single part.



The compact busbar carrier (1.5 mm thick), which is placed every 200 mm, provides additional busbar support for longer assemblies.



The busbar transparent cover (Item No. 777-303) protects the busbar against accidental contact and makes it easy to see which terminal blocks are connected to the busbar.



Operating a disconnect slide link with an operating tool (3.5 mm blade width)
Item number (operating tool): 2009-309, 2009-310, 210-658 or 210-720



Push-in CAGE CLAMP® terminates the following copper conductors:
solid "s"



stranded "st"



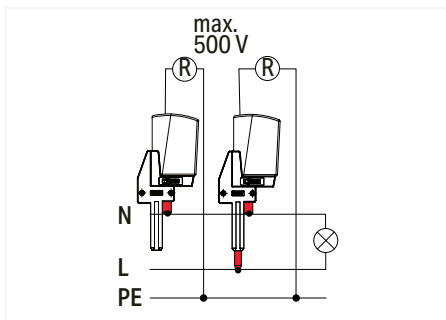
fine-stranded "f-st",
also with tinned
single strands



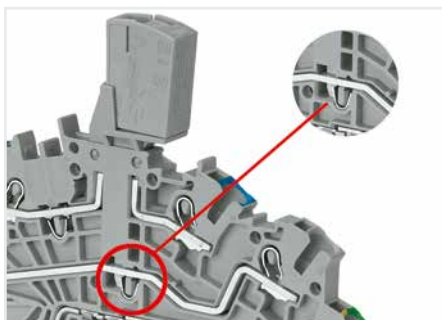
N-potential disconnection via N-knife disconnect within a terminal block assembly without a busbar.



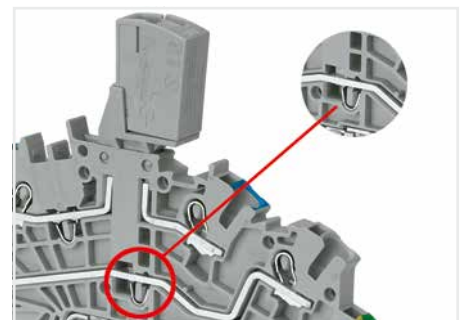
For multilevel installation terminal blocks with internal N-disconnection, test plug adapters can be inserted into the free vertical test slot when the N-potential is disconnected.



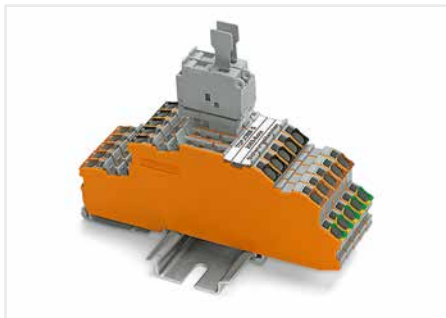
Test plug adapters for both individual N-potential measurement and insulation resistance measurement of the connected N- and L-potentials are available.



Multilevel installation terminal block fitted with an N/L-test plug adapter for quick and safe insulation resistance measurement of the connected N- and L-potentials



Multilevel installation terminal block fitted with an N-test plug adapter for insulation resistance measurement of the N-potential



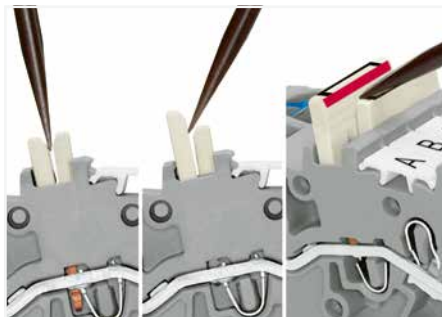
Single-fuse plugs can be used in combination with 1 mm thick end and intermediate plates on carrier terminal blocks without an N-knife disconnect.



Double-fuse plugs with 5 x 25 mm glass cartridge fuses can be used on carrier terminal blocks without an N-knife disconnect in standard terminal block width.



Commoning two potentials in one single jumper slot via extremely slim staggered jumpers.



Insert the operating tool between the staggered jumpers, then lift up the jumper.



fine-stranded,
tip-bonded



fine-stranded,
with ferrule
(gastight crimped)



fine-stranded,
with pin terminal
(gastight crimped)

Multilevel Installation Terminal Block TOPJOB® S; with Operating Slot and Push-Button; with N-Disconnect Slide Link 2.5 (4) mm²; 2203 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
250 V/4 kV/3; 24 A (29 A) ②
400 V/6 kV/3; 24 A (29 A) ②
Terminal block width: 5.2 mm / 0.205 inch
10 ... 12 mm / 0.39 ... 0.47 inch

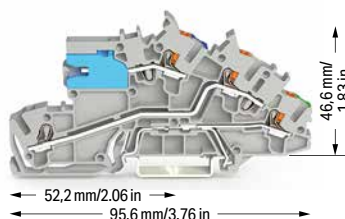
Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
400 V/6 kV/3 ②
I_N 24 A (31 A)
Terminal block width: 5.2 mm / 0.205 inch
10 ... 12 mm / 0.39 ... 0.47 inch

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
250 V/4 kV/3; 24 A (31 A) ②
400 V/6 kV/3; 24 A (31 A) ②
Terminal block width: 5.2 mm / 0.205 inch
10 ... 12 mm / 0.39 ... 0.47 inch

3



Multilevel installation terminal block; with operating slot and push-button; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L/PE	2203-7541	50



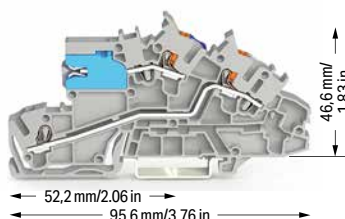
Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
○ L/L	2203-7542	50
○ N/L	2203-7549	50



Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
○ N/L/PE	2203-7546	50
○ L/L/PE	2203-7545	50



Multilevel installation terminal block; with operating slot and push-button; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L	2203-7540	50
○ LT/L	2203-7559	50



Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
○ L	2203-7550	50
○ N	2203-7551	50

Accessories; 2203 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

orange	2203-7692	100 (25)
--------	-----------	----------

Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

blue	2009-304	100 (25)
------	----------	----------

Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

blue	2009-305	25
------	----------	----

Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I _N 140 A	210-133	1
----------------------	---------	---

Busbar cover; 1000 mm long

transparent	777-303	1
-------------	---------	---

1-conductor N-disconnect terminal block; I_N 76 A; 16 mm²; 12 mm wide

blue	2016-7714	20
------	-----------	----

1-conductor N-disconnect terminal block; I_N 125 A; 35 mm²; 16 mm wide

blue	785-613	15
------	---------	----

2-conductor supply terminal block for distribution boxes; I_N 76 A; 16 mm²; 12 mm wide

gray	2016-7601	20
blue	2016-7604	20

2-conductor through terminal block; I_N 125 A; 35 mm²; 16 mm wide

gray	785-601	15
blue	785-604	15

2-conductor ground terminal block; 16 mm²; 12 mm wide

green-yellow	2016-7607	20
--------------	-----------	----

2-conductor ground terminal block; 35 mm²; 16 mm wide

green-yellow	785-607	15
--------------	---------	----

Connector; for busbar; 2.5 ... 16 mm²

blue	210-281	100 (50)
------	---------	----------

Connector; for busbar; 2.5 ... 35 mm²

silver-colored	209-105	50
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Lock-out; prevents reclosing of slide link; snap-on type

orange	2003-7300	100 (25)
--------	-----------	----------

Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

light gray	2002-171	200 (25)
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Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

dark gray	2002-172	200 (25)
-----------	----------	----------

- ① Conductor range: 0.25 ... 4 mm² "s+f-st"
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree (see Section 15)
250 V/4 kV potential – ground
400 V/6 kV potential – potential

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Push-in type jumper bar; insulated; I_N 25 A; light gray



2-way	2002-402	25
3-way	2002-403	25
4-way	2002-404	25
5-way	2002-405	25
6-way	2002-406	25
7-way	2002-407	25
8-way	2002-408	25
9-way	2002-409	25
10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray



1 to 3	2002-433	25
1 to 4	2002-434	25
1 to 5	2002-435	25
1 to 6	2002-436	25
1 to 7	2002-437	25
1 to 8	2002-438	25
1 to 9	2002-439	25
1 to 10	2002-440	25

Staggered jumper; insulated; I_N 25 A; light gray



2-way	2002-472	25
3-way	2002-473	25
4-way	2002-474	25
5-way	2002-475	25
6-way	2002-476	25
7-way	2002-477	25
8-way	2002-478	25
9-way	2002-479	25
10-way	2002-480	25
11-way	2002-481	25
12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray



1-3	2002-473/011-000	25
1-3-5	2002-475/011-000	25
1-3-5-7	2002-477/011-000	25
1-3-5-7-9	2002-479/011-000	25
1-3-5-7-9-11	2002-481/011-000	25

Continuous jumper; insulated; I_N 25 A; light gray



2-way	2002-400	25
-------	----------	----

Continuous jumper; insulated; I_N 25 A; light gray



1 to 3	2002-423	25
1 to 4	2002-424	25

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Continuous jumper; insulated; I_N 25 A; light gray



3-way	2002-413	25
5-way	2002-415	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A



L = 60 mm	2009-412	100 (10)
L = 110 mm	2009-414	100 (10)
L = 250 mm	2009-416	100 (10)

Test plug adapter; for 4 mm Ø test plug



gray	2009-174	100 (25)
------	----------	----------

Testing tap; for max. 2.5 mm²



gray	2009-182	100 (25)
------	----------	----------

Marking strip; plain; 11 mm wide; 50 m reel



white	2009-110	1
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WMB Inline; plain; 1,500 WMB markers (5 mm)/reel; stretchable 5 ... 5.2 mm



white	2009-115	1
-------	----------	---

WMB marker card; white; 10 strips with 10 markers/card; stretchable 5 ... 5.2 mm



plain	793-5501	5
-------	----------	---

Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S Installation Terminal Blocks



2009-309	50 (1)
----------	--------

Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S Installation Terminal Blocks



2009-310	50 (1)
----------	--------

Operating tool; (3.5 x 0.5) mm blade; with a partially insulated shaft



210-720	1
---------	---

TOPJOB® S – Terminal Blocks for Every Application

- Push-in termination of solid conductors in small distribution boards saves time and money.
- Operating errors can be prevented as all TOPJOB® S Terminal Blocks for building installations are equipped with push-in connection technology.
- Using standard accessories reduces order processing and inventory costs.
- The busbar position is the same, making TOPJOB® S Installation Terminal Blocks compatible with standard TOPJOB® Installation Terminal Blocks.

For constructing and operating power installations in fire-prone, hazardous locations or public buildings – such as conference centers, stores, hospitals, schools, theaters or hotels – the DIN VDE 0100-710 or DIN VDE 0100-718 standards shall be observed. DIN VDE 0100-482 shall also be observed for fire-prone, hazardous locations. These VDE regulations mandate that every neutral conductor must be provided with a disconnection device so, e.g., insulation resistance measurement is possible for every circuit without disconnecting the N-conductor. WAGO's N-disconnect terminal blocks meet this requirement.

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 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 before 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.

Multilevel Installation Terminal Block TOPJOB® S; with Operating Slot and Push-Button; with Internal N-Disconnect

2.5 (4) mm²; 2203 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 22 A (27 A) ②
 400 V/6 kV/3; 22 A (27 A) ②
 Terminal block width: 5.2 mm / 0.205 inch

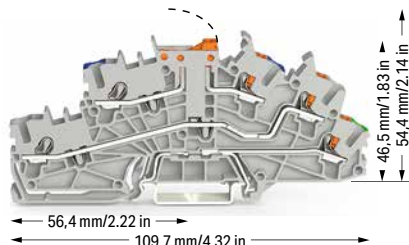

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 400 V/6 kV/3 ②
 I_N 24 A (31 A)
 Terminal block width: 5.2 mm / 0.205 inch


Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 24 A (31 A) ②
 400 V/6 kV/3; 24 A (31 A) ②
 Terminal block width: 5.2 mm / 0.205 inch


3



Multilevel installation terminal block; with operating slot and push-button; with pivoting knife disconnect; gray

	Item No.	Pack. Unit
☐ NT/L/PE	2203-6541	50
☐ LT/L/PE	2203-6544	50

Item-Specific Accessories

N/L-test plug adapter; for vertical test slot; gray

	2-pole	2003-499	100 (25)
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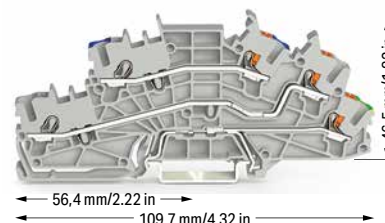
N-test plug adapter; for vertical test slot; gray

	1-pole	2003-500	100 (25)
---	--------	----------	----------



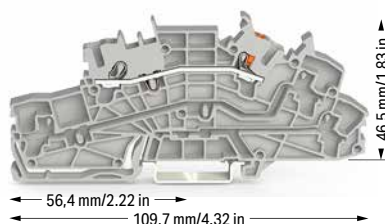
Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
☐ L/L	2203-6542	50
☐ N/L	2203-6549	50



Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
☐ N/L/PE	2203-6546	50
☐ L/L/PE	2203-6545	50



Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
☐ L	2203-6550	50
☐ N	2203-6551	50

Accessories; 2203 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

	orange	2203-6692	100 (25)
--	--------	-----------	----------

Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

	light gray	2002-171	200 (25)
--	------------	----------	----------

Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

	dark gray	2002-172	200 (25)
--	-----------	----------	----------

Push-in type jumper bar; insulated; I_N 25 A; light gray

	2-way	2002-402	25
	3-way	2002-403	25
	4-way	2002-404	25
	5-way	2002-405	25
	6-way	2002-406	25
	7-way	2002-407	25
	8-way	2002-408	25
	9-way	2002-409	25
	10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray

	1 to 3	2002-433	25
	1 to 4	2002-434	25
	1 to 5	2002-435	25
	1 to 6	2002-436	25
	1 to 7	2002-437	25
	1 to 8	2002-438	25
	1 to 9	2002-439	25
	1 to 10	2002-440	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

	L = 60 mm	2009-412	100 (10)
	L = 110 mm	2009-414	100 (10)
	L = 250 mm	2009-416	100 (10)

- ① Conductor range: 0.25 ... 4 mm² "s+f-st"
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
250 V/4 kV potential – ground
400 V/6 kV potential – potential

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Staggered jumper; insulated; I_N 25 A; light gray



2-way	2002-472	25
3-way	2002-473	25
4-way	2002-474	25
5-way	2002-475	25
6-way	2002-476	25
7-way	2002-477	25
8-way	2002-478	25
9-way	2002-479	25
10-way	2002-480	25
11-way	2002-481	25
12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray



1-3	2002-473/011-000	25
1-3-5	2002-475/011-000	25
1-3-5-7	2002-477/011-000	25
1-3-5-7-9	2002-479/011-000	25
1-3-5-7-9-11	2002-481/011-000	25

Continuous jumper; insulated; I_N 25 A; light gray



1-2	2002-400	25
-----	----------	----

Continuous jumper; insulated; I_N 25 A; light gray



1 to 3	2002-423	25
1 to 4	2002-424	25

Continuous jumper; insulated; I_N 25 A; light gray



3-way	2002-413	25
5-way	2002-415	25

Test plug adapter; for 4 mm Ø test plug



gray	2009-174	100 (25)
------	----------	----------

Testing tap; for max. 2.5 mm²



gray	2009-182	100 (25)
------	----------	----------

Marking strip; plain; 11 mm wide; 50 m reel



white	2009-110	1
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Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

WMB Inline; plain; 1,500 WMB markers (5 mm)/reel;
stretchable 5 ... 5.2 mm



white	2009-115	1
-------	----------	---

WMB marker card; white; 10 strips with 10 markers/card;
stretchable 5 ... 5.2 mm



plain	793-5501	5
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Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-309	50 (1)
----------	--------

Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-310	50 (1)
----------	--------

Operating tool; (3.5 x 0.5) mm blade; with a partially
insulated shaft



210-720	1
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Multilevel Installation Terminal Block TOPJOB® S; with Operating Slot and Push-Button

2.5 (4) mm²; 2203 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 22 A (27 A) ②
 400 V/6 kV/3; 22 A (27 A) ②
 Terminal block width: 5.2 mm / 0.205 inch
 10 ... 12 mm / 0.39 ... 0.47 inch

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 22 A (27 A) ②
 400 V/6 kV/3; 22 A (27 A) ②
 Terminal block width: 5.2 mm / 0.205 inch
 10 ... 12 mm / 0.39 ... 0.47 inch

① Conductor range: 0.25 ... 4 mm² "s+f-st"
 Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
 4 kV / 6 kV = rated impulse voltage
 3 = pollution degree (see Section 15)
 250 V/4 kV potential – ground
 400 V/6 kV potential – potential
 Maximum current depends on accessories used.

Please observe the application notes:
 Jumpers, from page 182
 Testing accessories, page 181
 Marking, from page 684

Approvals and corresponding ratings, visit www.wago.com

Accessories; 2203 Series

Appropriate marking systems:
 WMB/WMB Inline/Marking strips

Staggered jumper; insulated; I_N 25 A; light gray

	2-way	2002-472	25
	3-way	2002-473	25
	4-way	2002-474	25
	5-way	2002-475	25
	6-way	2002-476	25
	7-way	2002-477	25
	8-way	2002-478	25
	9-way	2002-479	25
	10-way	2002-480	25
	11-way	2002-481	25
	12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray

	1-3	2002-473/011-000	25
	1-3-5	2002-475/011-000	25
	1-3-5-7	2002-477/011-000	25
	1-3-5-7-9	2002-479/011-000	25
	1-3-5-7-9-11	2002-481/011-000	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

	L = 60 mm	2009-412	100 (10)
	L = 110 mm	2009-414	100 (10)
	L = 250 mm	2009-416	100 (10)

Test plug adapter; for 4 mm Ø test plug

	gray	2009-174	100 (25)
---	------	----------	----------

Testing tap; for max. 2.5 mm²

	gray	2009-182	100 (25)
---	------	----------	----------

Marking strip; plain; 11 mm wide; 50 m reel

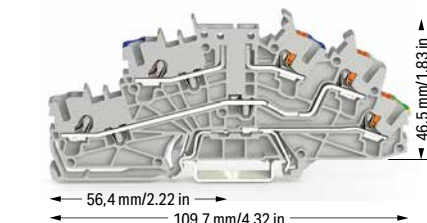
	white	2009-110	1
---	-------	----------	---

WMB Inline; plain; 1,500 WMB markers (5 mm)/reel; stretchable 5 ... 5.2 mm

	white	2009-115	1
---	-------	----------	---

WMB marker card; white; 10 strips with 10 markers/card; stretchable 5 ... 5.2 mm

	plain	793-5501	5
---	-------	----------	---

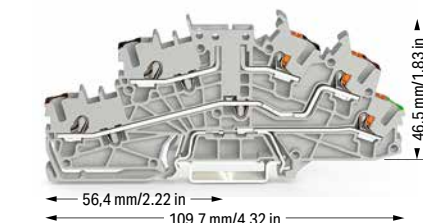


Multilevel installation terminal block; with operating slot and push-button; carrier terminal block without knife disconnect; gray

	Item No.	Pack. Unit
○ N/L/PE	2203-6540	50

Multilevel installation terminal block; carrier terminal block; with operating slot and push-button without knife disconnect; blue middle-deck; green-yellow lower-deck printing; gray

○ L/N/PE	2203-6561	50
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Multilevel installation terminal block; with operating slot and push-button; carrier terminal block without knife disconnect; black upper-deck, brown middle-deck, green-yellow lower-deck printing

	Item No.	Pack. Unit
○ P2/P1/PE	2203-6543	50

Multilevel installation terminal block; with operating slot and push-button; carrier terminal block without knife disconnect; brown upper-deck, black middle-deck, green-yellow lower-deck printing

○ P1/P2/PE	2203-6560	50
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Accessories; 2203 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

N/L-test plug adapter; for vertical test slot; gray

	2-pole	2003-499	100 (25)
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N-test plug adapter; for vertical test slot; gray

	1-pole	2003-500	100 (25)
--	--------	----------	----------

End and intermediate plate; 0.8 mm thick

	orange	2203-6692	100 (25)
--	--------	-----------	----------

Fuse plug with pull-tab; for (5 x 20) mm glass cartridge fuse
 Electrical ratings are given by the fuse.

	gray	2004-911	50
--	------	----------	----

End and intermediate plate; only for use with fuse plugs; 1 mm thick

	orange	2203-6693	100 (25)
--	--------	-----------	----------

Double-fuse plug; for (5 x 20) mm glass cartridge fuse
 Electrical ratings are given by the fuse.

	gray	2003-911	25
	gray	2003-911/1000-923	25

End and intermediate plate; 1 mm thick; only for use with double-fuse plugs

	orange	2203-6694	100 (25)
--	--------	-----------	----------

Push-in type jumper bar; insulated; I_N 25 A; light gray

	2-way	2002-402	25
	3-way	2002-403	25
	4-way	2002-404	25
	5-way	2002-405	25
	6-way	2002-406	25
	7-way	2002-407	25
	8-way	2002-408	25
	9-way	2002-409	25
	10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray

	1 to 3	2002-433	25
	1 to 4	2002-434	25
	1 to 5	2002-435	25
	1 to 6	2002-436	25
	1 to 7	2002-437	25
	1 to 8	2002-438	25
	1 to 9	2002-439	25
	1 to 10	2002-440	25

Continuous jumper; insulated; I_N 25 A; light gray

	1-2	2002-400	25
---	-----	----------	----

Continuous jumper; insulated; I_N 25 A; light gray

	1 to 3	2002-423	25
	1 to 4	2002-424	25

Continuous jumper; insulated; I_N 25 A; light gray

	3-way	2002-413	25
	5-way	2002-415	25

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-309 50 (1)

Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-310 50 (1)

Operating tool; (3.5 x 0.5) mm blade; with a partially
insulated shaft

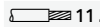


210-720 1

Multilevel Installation Terminal Block TOPJOB® S; with Operating Slot and Push-Button; with N-Disconnect Slide Link

4 (6) mm²; 2205 Series

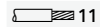
Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 250 V/4 kV/3; 31 A (35 A) ②
 400 V/6 kV/3; 31 A (35 A) ②
 Terminal block width: 6.2 mm / 0.244 inch


Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 400 V/6 kV/3 ②
 I_N 32 A (40 A)
 Terminal block width: 6.2 mm / 0.244 inch


Technical Data

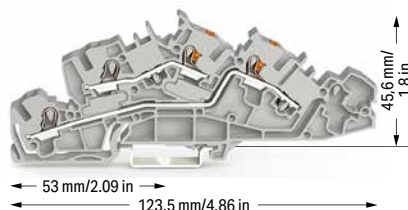
0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 250 V/4 kV/3; 32 A (40 A) ②
 400 V/6 kV/3; 32 A (40 A) ②
 Terminal block width: 6.2 mm / 0.244 inch


3



Multilevel installation terminal block; with operating slot and push-button; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L/PE	2205-7541	50



Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
○ L/L	2205-7542	50
○ N/L	2205-7549	50



Multilevel installation terminal block; with operating slot and push-button; gray

	Item No.	Pack. Unit
○ N/L/PE	2205-7546	50
○ L/L/PE	2205-7545	50

Accessories; 2205 Series

Appropriate marking systems: WMB/Marking strips

End and intermediate plate; 1 mm thick

 orange	2205-7692	100 (25)
--	-----------	----------

Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

 blue	2009-304	100 (25)
---	----------	----------

Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

 blue	2009-305	25
---	----------	----

Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

 I _N 140 A	210-133	1
---	---------	---

Busbar cover; 1000 mm long

 transparent	777-303	1
--	---------	---

1-conductor N-disconnect terminal block; I_N 76 A; 16 mm²; 12 mm wide

 blue	2016-7714	20
---	-----------	----

1-conductor N-disconnect terminal block; I_N 125 A; 35 mm²; 16 mm wide

 blue	785-613	15
---	---------	----

2-conductor supply terminal block for distribution boxes; I_N 76 A; 16 mm²; 12 mm wide

 gray	2016-7601	20
 blue	2016-7604	20

2-conductor through terminal block; I_N 125 A; 35 mm²; 16 mm wide

 gray	785-601	15
 blue	785-604	15

2-conductor ground terminal block; 16 mm²; 12 mm wide

 green-yellow	2016-7607	20
---	-----------	----

2-conductor ground terminal block; 35 mm²; 16 mm wide

 green-yellow	785-607	15
--	---------	----

Connector; for busbar; 2.5 ... 16 mm²

 blue	210-281	100 (50)
--	---------	----------

Connector; for busbar; 2.5 ... 35 mm²

 silver-colored	209-105	50
--	---------	----

Lock-out; prevents reclosing of slide link; snap-on type

 orange	2005-7300	100 (25)
--	-----------	----------

Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

 light gray	2004-171	200 (25)
--	----------	----------

Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

 dark gray	2004-172	200 (25)
---	----------	----------

Push-in type jumper bar; insulated; I_N 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_N 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

Test plug adapter; for 4 mm Ø test plug

 gray	2009-174	100 (25)
--	----------	----------

Testing tap; for max. 2.5 mm²

 gray	2009-182	100 (25)
--	----------	----------

Marking strip; plain; 11 mm wide; 50 m reel

 white	2009-110	1
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WMB marker card; white; 10 strips with 10 markers/card; stretchable 5 ... 5.2 mm

 plain	793-5501	5
---	----------	---

Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S Installation Terminal Blocks

 2009-309	50 (1)
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Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S Installation Terminal Blocks

 2009-310	50 (1)
--	--------

Operating tool; (3.5 x 0.5) mm blade; with a partially insulated shaft

 210-720	1
---	---

- ❶

Conductor range: 0.5 ... 6 mm² "s+f-st"

Push-in termination: 1.5 ... 6 mm² "s" and 1.5 ... 4 mm² "insulated ferrules, 12 mm"

Depending on the conductor characteristic, a conductor with a smaller cross-section can also be inserted via push-in termination.
- ❷

250 V / 400 V = rated voltage

4 kV / 6 kV = rated impulse voltage

3 = pollution degree (see Section 15)

250 V/4 kV potential – ground

400 V/6 kV potential – potential
- Please observe the application notes:
Testing accessories, page 181
Marking, from page 684
- Approvals and corresponding ratings,
visit www.wago.com

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 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 before install can be used in dry, pollution-free locations.

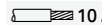
According to DIN VDE 0100-520 (VDE 0100, Part 520), installation equipment exposed to contamination or corrosive substances (e.g., water) that promote corrosion or deterioration must be protected or made of a corrosion- or wear-resistant material. In these cases, tinned copper busbars guarantee a reliable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

WAGO only offers tinned copper busbars.

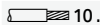
Multilevel Installation Terminal Block TOPJOB® S; with Push-Button; with N-Disconnect Slide Link

2.5 (4) mm²; 2203 Series

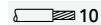
Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 24 A (29 A) ②
 400 V/6 kV/3; 24 A (29 A) ②
 Terminal block width: 5.2 mm / 0.205 inch


Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 400 V/6 kV/3 ②
 I_N 24 A (31 A)
 Terminal block width: 5.2 mm / 0.205 inch


Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 24 A (31 A) ②
 400 V/6 kV/3; 24 A (31 A) ②
 Terminal block width: 5.2 mm / 0.205 inch


3



Multilevel installation terminal block; with push-button; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L/PE	2203-7641	50



Multilevel installation terminal block; with push-button; gray

	Item No.	Pack. Unit
○ L/L	2203-7642	50
○ N/L	2203-7649	50



Multilevel installation terminal block; with push-button; gray

	Item No.	Pack. Unit
○ N/L/PE	2203-7646	50
○ L/L/PE	2203-7645	50



Multilevel installation terminal block; with push-button; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L	2203-7640	50
○ LT/L	2203-7659	50



Multilevel installation terminal block; with push-button; gray

	Item No.	Pack. Unit
○ L	2203-7650	50
○ N	2203-7651	50

Accessories; 2203 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

orange	2203-7692	100 (25)
--------	-----------	----------

Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

blue	2009-304	100 (25)
------	----------	----------

Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

blue	2009-305	25
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Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I _N 140 A	210-133	1
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Busbar cover; 1000 mm long

transparent	777-303	1
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1-conductor N-disconnect terminal block; I_N 76 A; 16 mm²; 12 mm wide

blue	2016-7714	20
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1-conductor N-disconnect terminal block; I_N 125 A; 35 mm²; 16 mm wide

blue	785-613	15
------	---------	----

2-conductor supply terminal block for distribution boxes; I_N 76 A; 16 mm²; 12 mm wide

gray	2016-7601	20
blue	2016-7604	20

2-conductor through terminal block; I_N 125 A; 35 mm²; 16 mm wide

gray	785-601	15
blue	785-604	15

2-conductor ground terminal block; 16 mm²; 12 mm wide

green-yellow	2016-7607	20
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2-conductor ground terminal block; 35 mm²; 16 mm wide

green-yellow	785-607	15
--------------	---------	----

Connector; for busbar; 2.5 ... 16 mm²

blue	210-281	100 (50)
------	---------	----------

Connector; for busbar; 2.5 ... 35 mm²

silver-colored	209-105	50
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Lock-out; prevents reclosing of slide link; snap-on type

orange	2003-7300	100 (25)
--------	-----------	----------

Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

light gray	2002-171	200 (25)
------------	----------	----------

Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

dark gray	2002-172	200 (25)
-----------	----------	----------

- ① Conductor range: 0.25 ... 4 mm² "s+f-st"
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree (see Section 15)
250 V/4 kV potential – ground
400 V/6 kV potential – potential

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Push-in type jumper bar; insulated; I_N 25 A; light gray



2-way	2002-402	25
3-way	2002-403	25
4-way	2002-404	25
5-way	2002-405	25
6-way	2002-406	25
7-way	2002-407	25
8-way	2002-408	25
9-way	2002-409	25
10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray



1 to 3	2002-433	25
1 to 4	2002-434	25
1 to 5	2002-435	25
1 to 6	2002-436	25
1 to 7	2002-437	25
1 to 8	2002-438	25
1 to 9	2002-439	25
1 to 10	2002-440	25

Staggered jumper; insulated; I_N 25 A; light gray



2-way	2002-472	25
3-way	2002-473	25
4-way	2002-474	25
5-way	2002-475	25
6-way	2002-476	25
7-way	2002-477	25
8-way	2002-478	25
9-way	2002-479	25
10-way	2002-480	25
11-way	2002-481	25
12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray



1-3	2002-473/011-000	25
1-3-5	2002-475/011-000	25
1-3-5-7	2002-477/011-000	25
1-3-5-7-9	2002-479/011-000	25
1-3-5-7-9-11	2002-481/011-000	25

Continuous jumper; insulated; I_N 25 A; light gray



1-2	2002-400	25
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Continuous jumper; insulated; I_N 25 A; light gray



1 to 3	2002-423	25
1 to 4	2002-424	25

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Continuous jumper; insulated; I_N 25 A; light gray



3-way	2002-413	25
5-way	2002-415	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A



L = 60 mm	2009-412	100 (10)
L = 110 mm	2009-414	100 (10)
L = 250 mm	2009-416	100 (10)

Test plug adapter; for 4 mm Ø test plug



gray	2009-174	100 (25)
------	----------	----------

Testing tap; for max. 2.5 mm²



gray	2009-182	100 (25)
------	----------	----------

Marking strip; plain; 11 mm wide; 50 m reel



white	2009-110	1
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WMB Inline; plain; 1,500 WMB markers (5 mm)/reel; stretchable 5 ... 5.2 mm



white	2009-115	1
-------	----------	---

WMB marker card; white; 10 strips with 10 markers/card; stretchable 5 ... 5.2 mm



plain	793-5501	5
-------	----------	---

Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S Installation Terminal Blocks



2009-309	50 (1)
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Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S Installation Terminal Blocks



2009-310	50 (1)
----------	--------

Operating tool; (3.5 x 0.5) mm blade; with a partially insulated shaft



210-720	1
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TOPJOB® S – Terminal Blocks for Every Application

- Push-in termination of solid conductors in small distribution boards saves time and money.
- Operating errors can be prevented as all TOPJOB® S Terminal Blocks for building installations are equipped with push-in connection technology.
- Using standard accessories reduces order processing and inventory costs.
- The busbar position is the same, making TOPJOB® S Installation Terminal Blocks compatible with standard TOPJOB® Installation Terminal Blocks.

For constructing and operating power installations in fire-prone, hazardous locations or public buildings – such as conference centers, stores, hospitals, schools, theaters or hotels – the DIN VDE 0100-710 or DIN VDE 0100-718 standards shall be observed. DIN VDE 0100-482 shall also be observed for fire-prone, hazardous locations. These VDE regulations mandate that every neutral conductor must be provided with a disconnection device so, e.g., insulation resistance measurement is possible for every circuit without disconnecting the N-conductor. WAGO's N-disconnect terminal blocks meet this requirement.

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 regular circuit testing. To guarantee a reliable connection, a corrosion-resistant contact area is required on the N-busbar.

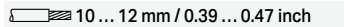
Historically, uninsulated copper busbars that have been cleaned/stripped of any possible corrosion before install can be used in dry, pollution-free locations.

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.

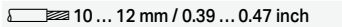
WAGO only offers tinned copper busbars.

Multilevel Installation Terminal Block TOPJOB® S; with Push-Button; with Internal N-Disconnect 2.5 (4) mm²; 2203 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 22 A (27 A) ②
 400 V/6 kV/3; 22 A (27 A) ②
 Terminal block width: 5.2 mm / 0.205 inch


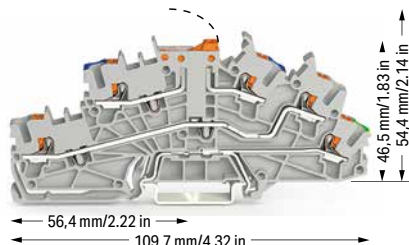
Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 400 V/6 kV/3 ②
 I_N 24 A (31 A)
 Terminal block width: 5.2 mm / 0.205 inch


Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 24 A (31 A) ②
 400 V/6 kV/3; 24 A (31 A) ②
 Terminal block width: 5.2 mm / 0.205 inch


3



Multilevel installation terminal block; with push-button;
with pivoting knife disconnect; gray

	Item No.	Pack. Unit
☐ NT/L/PE	2203-6641	50
☐ LT/L/PE	2203-6644	50

Item-Specific Accessories

N/L-test plug adapter; for vertical test slot; gray

	2-pole	2003-499	100 (25)
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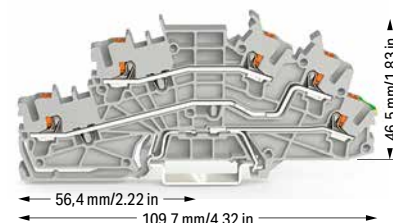
N-test plug adapter; for vertical test slot; gray

	1-pole	2003-500	100 (25)
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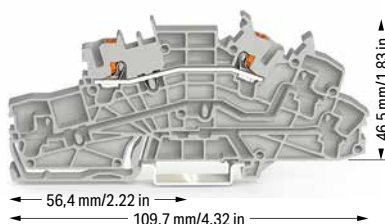
Multilevel installation terminal block; with push-button;
gray

	Item No.	Pack. Unit
☐ L/L	2203-6642	50
☐ N/L	2203-6649	50



Multilevel installation terminal block; with push-button;
gray

	Item No.	Pack. Unit
☐ N/L/PE	2203-6646	50
☐ L/L/PE	2203-6645	50



Multilevel installation terminal block; with push-button;
gray

	Item No.	Pack. Unit
☐ L	2203-6650	50
☐ N	2203-6651	50

Accessories; 2203 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

	orange	2203-6692	100 (25)
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Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

	light gray	2002-171	200 (25)
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Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

	dark gray	2002-172	200 (25)
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Push-in type jumper bar; insulated; I_N 25 A; light gray

	2-way	2002-402	25
	3-way	2002-403	25
	4-way	2002-404	25
	5-way	2002-405	25
	6-way	2002-406	25
	7-way	2002-407	25
	8-way	2002-408	25
	9-way	2002-409	25
	10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray

	1 to 3	2002-433	25
	1 to 4	2002-434	25
	1 to 5	2002-435	25
	1 to 6	2002-436	25
	1 to 7	2002-437	25
	1 to 8	2002-438	25
	1 to 9	2002-439	25
	1 to 10	2002-440	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

	L = 60 mm	2009-412	100 (10)
	L = 110 mm	2009-414	100 (10)
	L = 250 mm	2009-416	100 (10)

- ① Conductor range: 0.25 ... 4 mm² "s+f-st"
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
250 V/4 kV potential – ground
400 V/6 kV potential – potential

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Staggered jumper; insulated; I_N 25 A; light gray



2-way	2002-472	25
3-way	2002-473	25
4-way	2002-474	25
5-way	2002-475	25
6-way	2002-476	25
7-way	2002-477	25
8-way	2002-478	25
9-way	2002-479	25
10-way	2002-480	25
11-way	2002-481	25
12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray



1-3	2002-473/011-000	25
1-3-5	2002-475/011-000	25
1-3-5-7	2002-477/011-000	25
1-3-5-7-9	2002-479/011-000	25
1-3-5-7-9-11	2002-481/011-000	25

Continuous jumper; insulated; I_N 25 A; light gray



1-2	2002-400	25
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Continuous jumper; insulated; I_N 25 A; light gray



1 to 3	2002-423	25
1 to 4	2002-424	25

Continuous jumper; insulated; I_N 25 A; light gray



3-way	2002-413	25
5-way	2002-415	25

Test plug adapter; for 4 mm Ø test plug



gray	2009-174	100 (25)
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Testing tap; for max. 2.5 mm²



gray	2009-182	100 (25)
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Marking strip; plain; 11 mm wide; 50 m reel



white	2009-110	1
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Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

WMB Inline; plain; 1,500 WMB markers (5 mm)/reel;
stretchable 5 ... 5.2 mm



white	2009-115	1
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WMB marker card; white; 10 strips with 10 markers/card;
stretchable 5 ... 5.2 mm



plain	793-5501	5
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Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-309	50 (1)
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Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-310	50 (1)
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Operating tool; (3.5 x 0.5) mm blade; with a partially
insulated shaft



210-720	1
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Multilevel Installation Terminal Block TOPJOB® S; with Push-Button

2.5 (4) mm²; 2203 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 22 A (27 A) ②
 400 V/6 kV/3; 22 A (27 A) ②
 Terminal block width: 5.2 mm / 0.205 inch
 10 ... 12 mm / 0.39 ... 0.47 inch

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG
 250 V/4 kV/3; 22 A (27 A) ②
 400 V/6 kV/3; 22 A (27 A) ②
 Terminal block width: 5.2 mm / 0.205 inch
 10 ... 12 mm / 0.39 ... 0.47 inch

① Conductor range: 0.25 ... 4 mm² "s+f-st"
 Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
 4 kV / 6 kV = rated impulse voltage
 3 = pollution degree
 (see Section 15)
 250 V/4 kV potential – ground
 400 V/6 kV potential – potential
 Maximum current depends on accessories used.

Please observe the application notes:
 Jumpers, from page 182
 Testing accessories, page 181
 Marking, from page 684

Approvals and corresponding ratings,
 visit www.wago.com

Accessories; 2203 Series

Appropriate marking systems:
 WMB/WMB Inline/Marking strips

Staggered jumper; insulated; I_N 25 A; light gray

	2-way	2002-472	25
	3-way	2002-473	25
	4-way	2002-474	25
	5-way	2002-475	25
	6-way	2002-476	25
	7-way	2002-477	25
	8-way	2002-478	25
	9-way	2002-479	25
	10-way	2002-480	25
	11-way	2002-481	25
	12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray

	1-3	2002-473/011-000	25
	1-3-5	2002-475/011-000	25
	1-3-5-7	2002-477/011-000	25
	1-3-5-7-9	2002-479/011-000	25
	1-3-5-7-9-11	2002-481/011-000	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

	L = 60 mm	2009-412	100 (10)
	L = 110 mm	2009-414	100 (10)
	L = 250 mm	2009-416	100 (10)

Test plug adapter; for 4 mm Ø test plug

	gray	2009-174	100 (25)
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Testing tap; for max. 2.5 mm²

	gray	2009-182	100 (25)
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Marking strip; plain; 11 mm wide; 50 m reel

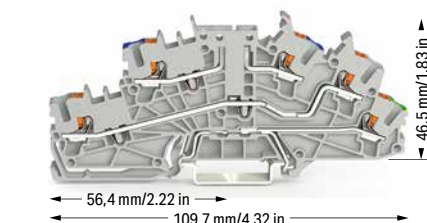
	white	2009-110	1
---	-------	----------	---

WMB Inline; plain; 1,500 WMB markers (5 mm)/reel; stretchable 5 ... 5.2 mm

	white	2009-115	1
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WMB marker card; white; 10 strips with 10 markers/card; stretchable 5 ... 5.2 mm

	plain	793-5501	5
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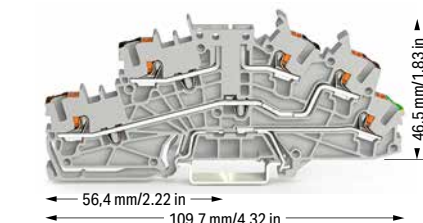


Multilevel installation terminal block; with push-button; carrier terminal block without knife disconnect; gray

	Item No.	Pack. Unit
○ N/L/PE	2203-6640	50

Multilevel installation terminal block; carrier terminal block; with push-button without knife disconnect; blue middle-deck; green-yellow lower-deck printing; gray

○ L/N/PE	2203-6661	50
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Multilevel installation terminal block; with push-button; carrier terminal block without knife disconnect; black upper-deck, brown middle-deck, green-yellow lower-deck printing

	Item No.	Pack. Unit
○ P2/P1/PE	2203-6643	50

Multilevel installation terminal block; with push-button; carrier terminal block without knife disconnect; brown upper-deck, black middle-deck, green-yellow lower-deck printing

○ P1/P2/PE	2203-6660	50
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Accessories; 2203 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

N/L-test plug adapter; for vertical test slot; gray

	2-pole	2003-499	100 (25)
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N-test plug adapter; for vertical test slot; gray

	1-pole	2003-500	100 (25)
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End and intermediate plate; 0.8 mm thick

	orange	2203-6692	100 (25)
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Fuse plug with pull-tab; for (5 x 20) mm glass cartridge fuse
 Electrical ratings are given by the fuse.

	gray	2004-911	50
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End and intermediate plate; only for use with fuse plugs; 1 mm thick

	orange	2203-6693	100 (25)
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Double-fuse plug; for (5 x 20) mm glass cartridge fuse
 Electrical ratings are given by the fuse.

	gray	2003-911	25
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End and intermediate plate; 1 mm thick; only for use with double-fuse plugs

	orange	2203-6694	100 (25)
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Push-in type jumper bar; insulated; I_N 25 A; light gray

	2-way	2002-402	25
	3-way	2002-403	25
	4-way	2002-404	25
	5-way	2002-405	25
	6-way	2002-406	25
	7-way	2002-407	25
	8-way	2002-408	25
	9-way	2002-409	25
	10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray

	1 to 3	2002-433	25
	1 to 4	2002-434	25
	1 to 5	2002-435	25
	1 to 6	2002-436	25
	1 to 7	2002-437	25
	1 to 8	2002-438	25
	1 to 9	2002-439	25
	1 to 10	2002-440	25

Continuous jumper; insulated; I_N 25 A; light gray

	1-2	2002-400	25
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Continuous jumper; insulated; I_N 25 A; light gray

	1 to 3	2002-423	25
	1 to 4	2002-424	25

Continuous jumper; insulated; I_N 25 A; light gray

	3-way	2002-413	25
	5-way	2002-415	25

Accessories; 2203 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-309 50 (1)

Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S
Installation Terminal Blocks



2009-310 50 (1)

Operating tool; (3.5 x 0.5) mm blade; with a partially
insulated shaft



210-720 1

Multilevel Installation Terminal Block TOPJOB® S; with Push-Button; with N-Disconnect Slide Link

4 (6) mm²; 2205 Series

Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 250 V/4 kV/3; 31 A (35 A) ②
 400 V/6 kV/3; 31 A (35 A) ②
 Terminal block width: 6.2 mm / 0.244 inch
 11 ... 13 mm / 0.43 ... 0.51 inch

Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 400 V/6 kV/3 ②
 I_N 32 A (40 A)
 Terminal block width: 6.2 mm / 0.244 inch
 11 ... 13 mm / 0.43 ... 0.51 inch

Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 250 V/4 kV/3; 32 A (40 A) ②
 400 V/6 kV/3; 32 A (40 A) ②
 Terminal block width: 6.2 mm / 0.244 inch
 11 ... 13 mm / 0.43 ... 0.51 inch

3



Multilevel installation terminal block; with push-button; with N-disconnect slide link; gray

	Item No.	Pack. Unit
○ NT/L/PE	2205-7641	50



Multilevel installation terminal block; with push-button; gray

	Item No.	Pack. Unit
○ L/L	2205-7642	50
○ N/L	2205-7649	50



Multilevel installation terminal block; with push-button; gray

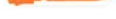
	Item No.	Pack. Unit
○ N/L/PE	2205-7646	50
○ L/L/PE	2205-7645	50

Accessories; 2205 Series

Appropriate marking systems: WMB/Marking strips

End and intermediate plate; 1 mm thick

orange	2205-7692	100 (25)
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Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

blue	2009-304	100 (25)
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Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

blue	2009-305	25
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Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I _N 140 A	210-133	1
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Busbar cover; 1000 mm long

transparent	777-303	1
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1-conductor N-disconnect terminal block; I_N 76 A; 16 mm²; 12 mm wide

blue	2016-7714	20
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1-conductor N-disconnect terminal block; I_N 125 A; 35 mm²; 16 mm wide

blue	785-613	15
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2-conductor supply terminal block for distribution boxes; I_N 76 A; 16 mm²; 12 mm wide

gray	2016-7601	20
blue	2016-7604	20



2-conductor through terminal block; I_N 125 A; 35 mm²; 16 mm wide

gray	785-601	15
blue	785-604	15



2-conductor ground terminal block; 16 mm²; 12 mm wide

green-yellow	2016-7607	20
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2-conductor ground terminal block; 35 mm²; 16 mm wide

green-yellow	785-607	15
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Connector; for busbar; 2.5 ... 16 mm²

blue	210-281	100 (50)
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Connector; for busbar; 2.5 ... 35 mm²

silver-colored	209-105	50
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Lock-out; prevents reclosing of slide link; snap-on type

orange	2005-7300	100 (25)
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Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

light gray	2004-171	200 (25)
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Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

dark gray	2004-172	200 (25)
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Push-in type jumper bar; insulated; I_N 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_N 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



Testing tap; for max. 2.5 mm²

gray	2009-182	100 (25)
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Marking strip; plain; 11 mm wide; 50 m reel

white	2009-110	1
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WMB marker card; white; 10 strips with 10 markers/card; stretchable 5 ... 5.2 mm

plain	793-5501	5
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Operating tool; 3.5 mm and 2.5 mm blade; for TOPJOB® S Installation Terminal Blocks

2009-309	50 (1)
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Operating tool; 3.5 mm and 5.5 mm blade; for TOPJOB® S Installation Terminal Blocks

2009-310	50 (1)
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Operating tool; (3.5 x 0.5) mm blade; with a partially insulated shaft

210-720	1
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- ❶ Conductor range: 0.5 ... 6 mm² "s+f-st"
Push-in termination: 1.5 ... 6 mm² "s" and 1.5 ... 4 mm² "insulated ferrules, 12 mm"
Depending on the conductor characteristic, a conductor with a smaller cross-section can also be inserted via push-in termination.
- ❷ 250 V / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree (see Section 15)
250 V/4 kV potential – ground
400 V/6 kV potential – potential
- Please observe the application notes:
Testing accessories, page 181
Marking, from page 684
- Approvals and corresponding ratings, visit www.wago.com

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 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 before 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.

Multilevel Installation Terminal Block TOPJOB® S; with N-Disconnect Slide Link

2.5 (4) mm²; 2003 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG

250 V / 4 kV / 3; 24 A (32 A) ②

400 V / 6 kV / 3; 24 A (32 A) ②

Terminal block width: 5.2 mm / 0.205 inch

 10 ... 12 mm / 0.39 ... 0.47 inch

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG

400 V / 6 kV / 3 ②

I_N 24 A (32 A)

Terminal block width: 5.2 mm / 0.205 inch

 10 ... 12 mm / 0.39 ... 0.47 inch

① Conductor range: 0.25 ... 4 mm² "s+f-st";
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
250 V / 4 kV potential – ground
400 V / 6 kV potential – potential

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

2-conductor ground terminal block; 35 mm²; 16 mm wide



green-yellow 785-607 15

Connector; for busbar; 2.5 ... 16 mm²



blue 210-281 100 (50)

Connector; for busbar; 2.5 ... 35 mm²



unplated 209-105 50

Lock-out; prevents reclosing of slide link; snap-on type



orange 2003-7300 100 (25)

Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²



light gray 2002-171 200 (25)

Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²



dark gray 2002-172 200 (25)

Push-in type jumper bar; insulated; I_N 25 A; light gray



2-way	2002-402	25
3-way	2002-403	25
4-way	2002-404	25
5-way	2002-405	25
6-way	2002-406	25
7-way	2002-407	25
8-way	2002-408	25
9-way	2002-409	25
10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray



1 to 3	2002-433	25
1 to 4	2002-434	25
1 to 5	2002-435	25
1 to 6	2002-436	25
1 to 7	2002-437	25
1 to 8	2002-438	25
1 to 9	2002-439	25
1 to 10	2002-440	25



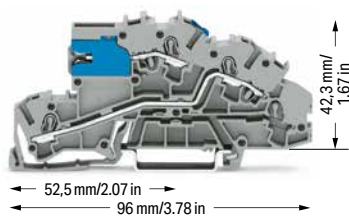
Multilevel installation terminal block; with N-disconnect slide link; gray

	Item No.	Pack. Unit
☐ NT/L/PE	2003-7641	50



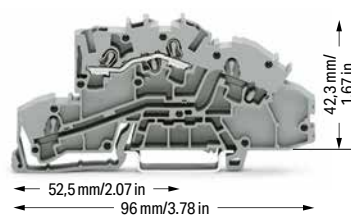
Multilevel installation terminal block; gray

	Item No.	Pack. Unit
☐ L/L	2003-7642	50
☐ N/L	2003-7649	50



Multilevel installation terminal block; with N-disconnect slide link; gray

	Item No.	Pack. Unit
☐ NT/L	2003-7640	50
☐ LT/L	2003-7659	50



Multilevel installation terminal block; gray

	Item No.	Pack. Unit
☐ L	2003-7650	50
☐ N	2003-7651	50

Multilevel installation terminal block; gray

☐ N/L/PE	2003-7646	50
☐ L/L/PE	2003-7645	50

Accessories; 2003 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

	orange	2003-7692	100 (25)
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Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

	blue	2009-304	100 (25)
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Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

	blue	2009-305	25
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Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

	I _N 140 A	210-133	1
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Busbar cover; 1000 mm long

	transparent	777-303	1
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1-conductor N-disconnect terminal block; I_N 76 A; 16 mm²; 12 mm wide

	blue	2016-7714	20
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1-conductor N-disconnect terminal block; I_N 125 A; 35 mm²; 16 mm wide

	blue	785-613	15
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2-conductor ground terminal block; 16 mm²; 12 mm wide

	green-yellow	2016-7607	20
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Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Continuous jumper; insulated; I_N 25 A; light gray

2-way 2002-400 25

Continuous jumper; insulated; I_N 25 A; light gray

1 to 3 2002-423 25

1 to 4 2002-424 25

Continuous jumper; insulated; I_N 25 A; light gray

3-way 2002-413 25

5-way 2002-415 25

Staggered jumper; insulated; I_N 25 A; light gray

2-way 2002-472 25

3-way 2002-473 25

4-way 2002-474 25

5-way 2002-475 25

6-way 2002-476 25

7-way 2002-477 25

8-way 2002-478 25

9-way 2002-479 25

10-way 2002-480 25

11-way 2002-481 25

12-way 2002-482 25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray

1-3 2002-473/011-000 25

1-3-5 2002-475/011-000 25

1-3-5-7 2002-477/011-000 25

1-3-5-7-9 2002-479/011-000 25

1-3-5-7-9-11 2002-481/011-000 25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

L = 60 mm 2009-412 100 (10)

L = 110 mm 2009-414 100 (10)

L = 250 mm 2009-416 100 (10)



Test plug adapter; for 4 mm Ø test plug

gray 2009-174 100 (25)

Testing tap; for max. 2.5 mm²

gray 2009-182 100 (25)



Marking strip; plain; 11 mm wide; 50 m reel

white 2009-110 1



WMB Inline, plain; 1,500 WMB markers (5 mm)/reel; 5 ... 5.2 mm stretchable

white 2009-115 1



WMB marking card; white; 10 strips with 10 markers/card; 5 ... 5.2 mm stretchable

plain 793-5501 5



Operating tool; 3.5 mm and 2.5 mm blade width; for Installation Terminal Blocks TOPJOB® S

2009-309 50 (1)



Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

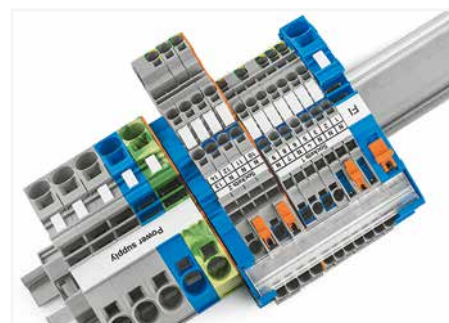
Operating tool; 3.5 mm and 5.5 mm blade width; for Installation Terminal Blocks TOPJOB® S

2009-310 50 (1)



Operating tool; blade 3.5 x 0.5 mm; with a partially insulated shaft

210-720 1



TOPJOB® S – Terminal Blocks for Every Application

- Push-in termination of solid conductors in small distribution boards saves time and money.
- Operating errors can be prevented as all Terminal Blocks for building installations are equipped with push-in connection technology.
- Using standard accessories reduces order-processing and warehousing costs.
- The busbar position is the same, making Installation Terminal Blocks TOPJOB® S compatible with standard Installation Terminal Blocks TOPJOB®.

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

WAGO's N-disconnect terminal blocks meet this requirement.

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 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 before 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.

Multilevel Installation Terminal Block TOPJOB® S; with Internal N-Disconnection

2.5 (4) mm²; 2003 Series

Technical Data

0.25 ... 2.5 (4) mm ² ①	22 ... 12 AWG
250 V / 4 kV / 3; 20 A (25 A) ②	300 V, 20 A ③
400 V / 6 kV / 3; 20 A (25 A) ②	300 V, 20 A ④
Terminal block width: 5.2 mm / 0.205 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	

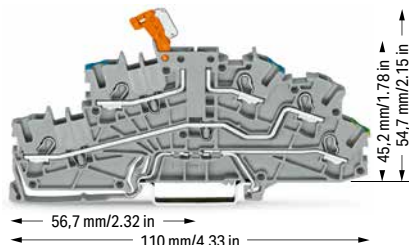
Technical Data

0.25 ... 2.5 (4) mm ² ①	22 ... 12 AWG
400 V / 6 kV / 3 ②	300 V, 20 A ③
I _N 24 A (28 A)	300 V, 20 A ④
Terminal block width: 5.2 mm / 0.205 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	

Technical Data

0.25 ... 2.5 (4) mm ² ①	22 ... 12 AWG
250 V / 4 kV / 3; 24 A (28 A) ②	300 V, 20 A ③
400 V / 6 kV / 3; 24 A (28 A) ②	300 V, 20 A ④
Terminal block width: 5.2 mm / 0.205 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	

3



Multilevel installation terminal block; with pivoting knife disconnect; gray

	Item No.	Pack. Unit
☐ NT/L/PE	2003-6641	50
☐ LT/L/PE	2003-6644	50

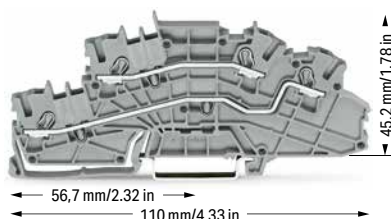
Accessories; item-specific

N/L-test plug adapter; for vertical test slot; gray

	2-pole	2003-499	100 (25)
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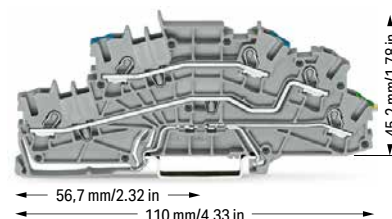
N-test plug adapter; for vertical test slot; gray

	1-pole	2003-500	100 (25)
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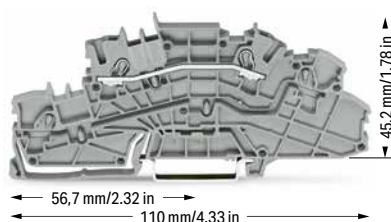
Multilevel installation terminal block; gray

	Item No.	Pack. Unit
☐ L/L	2003-6642	50
☐ N/L	2003-6649	50



Multilevel installation terminal block; gray

	Item No.	Pack. Unit
☐ N/L/PE	2003-6646	50
☐ L/L/PE	2003-6645	50



Multilevel installation terminal block; gray

	Item No.	Pack. Unit
☐ L	2003-6650	50
☐ N	2003-6651	50

Accessories; 2003 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

End and intermediate plate; 0.8 mm thick

	orange	2003-6692	100 (25)
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Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

	light gray	2002-171	200 (25)
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Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

	dark gray	2002-172	200 (25)
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Push-in type jumper bar; insulated; I_N 25 A; light gray

	2-way	2002-402	25
	3-way	2002-403	25
	4-way	2002-404	25
	5-way	2002-405	25
	6-way	2002-406	25
	7-way	2002-407	25
	8-way	2002-408	25
	9-way	2002-409	25
	10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray

	1 to 3	2002-433	25
	1 to 4	2002-434	25
	1 to 5	2002-435	25
	1 to 6	2002-436	25
	1 to 7	2002-437	25
	1 to 8	2002-438	25
	1 to 9	2002-439	25
	1 to 10	2002-440	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

	L = 60 mm	2009-412	100 (10)
	L = 110 mm	2009-414	100 (10)
	L = 250 mm	2009-416	100 (10)

① Conductor range: 0.25 ... 4 mm² "s+f-st";
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm²
"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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
250 V / 4 kV potential – ground
400 V / 6 kV potential – potential

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Staggered jumper; insulated; I_N 25 A; light gray

	2-way	2002-472	25
	3-way	2002-473	25
	4-way	2002-474	25
	5-way	2002-475	25
	6-way	2002-476	25
	7-way	2002-477	25
	8-way	2002-478	25
	9-way	2002-479	25
	10-way	2002-480	25
	11-way	2002-481	25
	12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray

	1-3	2002-473/011-000	25
	1-3-5	2002-475/011-000	25
	1-3-5-7	2002-477/011-000	25
	1-3-5-7-9	2002-479/011-000	25
	1-3-5-7-9-11	2002-481/011-000	25

Continuous jumper; insulated; I_N 25 A; light gray

	2-way	2002-400	25
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Continuous jumper; insulated; I_N 25 A; light gray

	1 to 3	2002-423	25
	1 to 4	2002-424	25

Continuous jumper; insulated; I_N 25 A; light gray

	3-way	2002-413	25
	5-way	2002-415	25

Test plug adapter; for 4 mm Ø test plug

	gray	2009-174	100 (25)
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Testing tap; for max. 2.5 mm²

	gray	2009-182	100 (25)
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Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Marking strip; plain; 11 mm wide; 50 m reel

	white	2009-110	1
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WMB Inline, plain; 1,500 WMB markers (5 mm)/reel; 5 ... 5.2 mm stretchable

	white	2009-115	1
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WMB marking card; white; 10 strips with 10 markers/card; 5 ... 5.2 mm stretchable

	plain	793-5501	5
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Operating tool; 3.5 mm and 2.5 mm blade width; for Installation Terminal Blocks TOPJOB® S

		2009-309	50 (1)
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Operating tool; 3.5 mm and 5.5 mm blade width; for Installation Terminal Blocks TOPJOB® S

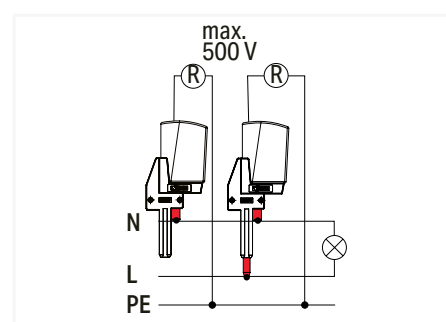
		2009-310	50 (1)
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Operating tool; blade 3.5 x 0.5 mm; with a partially insulated shaft

		210-720	1
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For multilevel installation terminal blocks with internal
N-disconnection, test plug adapters can be inserted into
the free vertical test slot when the N-potential is discon-
nected.



Test plug adapters for both individual N-potential mea-
surement and insulation resistance measurement of the
connected N- and L-potentials are available.

Multilevel Installation Terminal Block TOPJOB® S

2.5 (4) mm²; 2003 Series

Technical Data

0.25 ... 2.5 (4) mm ² ①	22 ... 12 AWG
250 V / 4 kV / 3; 20 A (25 A) ②	250 V, 6,3 A ③
400 V / 6 kV / 3; 20 A (25 A) ②	300 V, 20 A ④
Terminal block width: 5.2 mm / 0.205 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	

Technical Data

0.25 ... 2.5 (4) mm ² ①	22 ... 12 AWG
250 V / 4 kV / 3; 20 A (25 A) ②	250 V, 6,3 A ③
400 V / 6 kV / 3; 20 A (25 A) ②	300 V, 20 A ④
Terminal block width: 5.2 mm / 0.205 inch	
 10 ... 12 mm / 0.39 ... 0.47 inch	

① Conductor range: 0.25 ... 4 mm² "s+f-st";
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "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 / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
250 V / 4 kV potential – ground
400 V / 6 kV potential – potential
Maximum current depends on accessories used.

Please observe the application notes:
Jumpers, from page 182
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Staggered jumper; insulated; I_N 25 A; light gray

	2-way	2002-472	25
	3-way	2002-473	25
	4-way	2002-474	25
	5-way	2002-475	25
	6-way	2002-476	25
	7-way	2002-477	25
	8-way	2002-478	25
	9-way	2002-479	25
	10-way	2002-480	25
	11-way	2002-481	25
	12-way	2002-482	25

Customized staggered jumper; insulated; with contact lugs broken off at the factory and circuit printing; I_N 25 A; light gray

	1-3	2002-473/011-000	25
	1-3-5	2002-475/011-000	25
	1-3-5-7	2002-477/011-000	25
	1-3-5-7-9	2002-479/011-000	25
	1-3-5-7-9-11	2002-481/011-000	25

Continuous jumper; insulated; I_N 25 A, light gray

	2-way	2002-400	25
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Continuous jumper; insulated; I_N 25 A; light gray

	1 to 3	2002-423	25
	1 to 4	2002-424	25

Continuous jumper; insulated; I_N 25 A, light gray

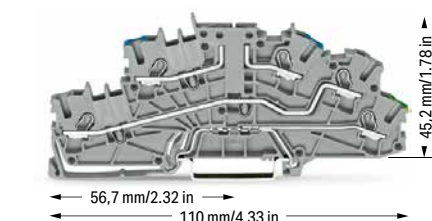
	3-way	2002-413	25
	5-way	2002-415	25

Test plug adapter; for 4 mm Ø test plug

	gray	2009-174	100 (25)
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Testing tap; for max. 2.5 mm²

	gray	2009-182	100 (25)
---	------	----------	----------

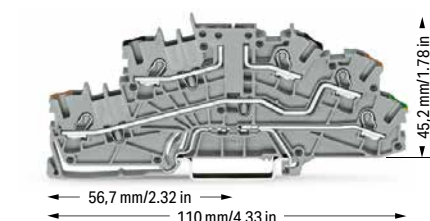


Multilevel installation terminal block; carrier terminal block without knife disconnect; gray

	Item No.	Pack. Unit
○ N/L/PE	2003-6640	50
○ L/L/PE	2003-6662	50

Multilevel installation terminal block; carrier terminal block without knife disconnect; blue middle-deck; green-yellow lower-deck printing; gray

○ L/N/PE	2003-6661	50
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Multilevel installation terminal block; carrier terminal block without knife disconnect; black upper-deck, brown middle-deck, green-yellow lower-deck printing

	Item No.	Pack. Unit
○ P2/P1/PE	2003-6643	50

Multilevel installation terminal block; carrier terminal block without knife disconnect; brown upper-deck, black middle-deck, green-yellow lower-deck printing

○ P1/P2/PE	2003-6660	50
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Accessories; 2003 Series

Appropriate marking systems: WMB/WMB Inline/Marking strips

N/L-test plug adapter; for vertical test slot; gray

	2-pole	2003-499	100 (25)
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N-test plug adapter; for vertical test slot; gray

	1-pole	2003-500	100 (25)
--	--------	----------	----------

End and intermediate plate; 0.8 mm thick

	orange	2003-6692	100 (25)
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Fuse plug with pull-tab; for 5 x 20 mm glass cartridge fuse

Electrical ratings are given by the fuse.

	gray	2004-911	50
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End and intermediate plate; only for use with fuse plugs; 1 mm thick

	orange	2003-6693	100 (25)
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Double-fuse plug; for 5 x 20 mm glass cartridge fuse

Electrical ratings are given by the fuse.

	gray	2003-911	25
--	------	----------	----

End and intermediate plate; 1 mm thick; only for use with double-fuse plugs

	orange	2003-6694	100 (25)
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Push-in type jumper bar; insulated; I_N 25 A; light gray

	2-way	2002-402	25
	3-way	2002-403	25
	4-way	2002-404	25
	5-way	2002-405	25
	6-way	2002-406	25
	7-way	2002-407	25
	8-way	2002-408	25
	9-way	2002-409	25
	10-way	2002-410	25

Push-in type jumper bar; insulated; I_N 25 A; light gray

	1 to 3	2002-433	25
	1 to 4	2002-434	25
	1 to 5	2002-435	25
	1 to 6	2002-436	25
	1 to 7	2002-437	25
	1 to 8	2002-438	25
	1 to 9	2002-439	25
	1 to 10	2002-440	25

Push-in type wire jumper; insulated; 1.5 mm² conductor cross-section; I_N 18 A

	L = 60 mm	2009-412	100 (10)
	L = 110 mm	2009-414	100 (10)
	L = 250 mm	2009-416	100 (10)

Accessories; 2003 Series

Appropriate marking systems:
WMB/WMB Inline/Marking strips

Marking strip; plain; 11 mm wide; 50 m reel

white 2009-110 1

WMB Inline, plain; 1,500 WMB markers (5 mm)/reel;
5 ... 5.2 mm stretchable

white 2009-115 1

WMB marking card; white; 10 strips with 10 markers/card;
5 ... 5.2 mm stretchable

plain 793-5501 5

Operating tool; 3.5 mm and 2.5 mm blade width; for
Installation Terminal Blocks TOPJOB® S

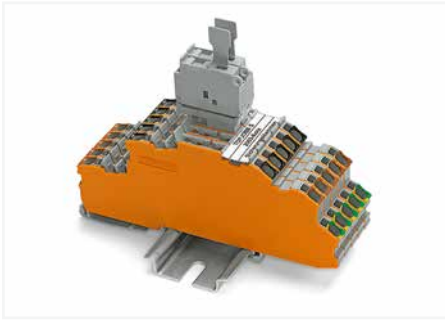
2009-309 50 (1)

Operating tool; 3.5 mm and 5.5 mm blade width; for
Installation Terminal Blocks TOPJOB® S

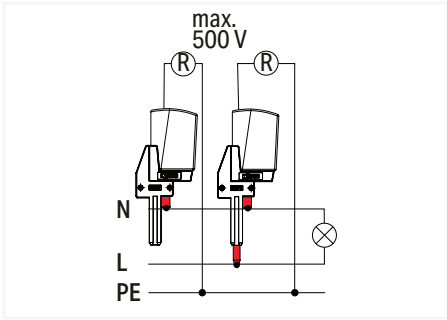
2009-310 50 (1)

Operating tool; blade 3.5 x 0.5 mm; with a partially
insulated shaft

210-720 1

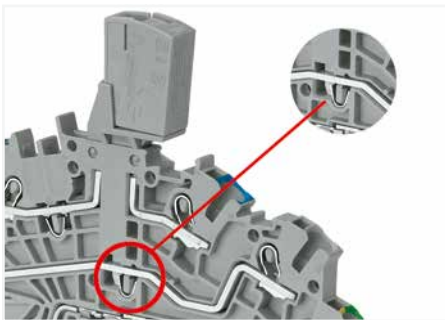


Single-fuse plugs can be used in combination with 1 mm thick end and intermediate plates on carrier terminal blocks without an N-knife disconnect.

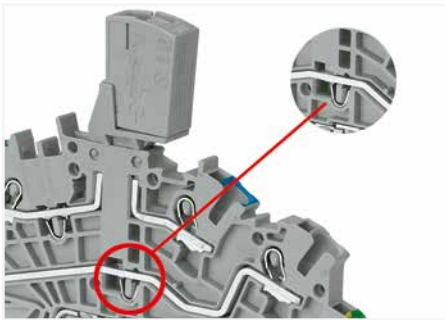


Test plug adapters for both individual N-potential measurement and insulation resistance measurement of the connected N- and L-potentials are available.

3



Multilevel installation terminal block fitted with an N/L-test plug adapter for quick and safe insulation resistance measurement of the connected N- and L-potentials



Multilevel installation terminal block fitted with an N-test plug adapter for insulation resistance measurement of the N-potential

Double-Fuse Plug TOPJOB® S on Carrier Terminal Block 2.5 (4) mm² 2003 Series

Technical Data

250 V / I_N 6.3 A

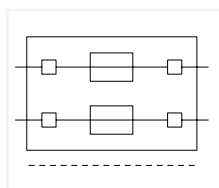
Plug width: 10.4 mm / 0.409 inch



Technical Data

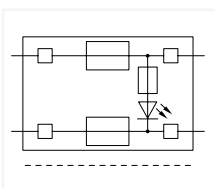
250 V / I_N 6.3 A

Plug width: 10.4 mm / 0.409 inch



Double-fuse plug; for 5 x 20 mm glass cartridge fuse
Electrical ratings are given by the fuse.

Color	Item No.	Pack. Unit
gray	2003-911	50



Double-fuse plug; for 5 x 20 mm glass cartridge fuse;
with LED; gray
Electrical ratings are given by the fuse and blown fuse
indication. Leakage current in case of a blown fuse: LED
0.25 mA

Color	Item No.	Pack. Unit
gray	2003-911/1000-923	50

Accessories; for fuse plugs

Appropriate marking systems: WMB/Marking strips

2-conductor carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



gray 2002-1661 50

2-conductor carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



gray 2002-1961 50

End and intermediate plate; 1 mm thick



orange 2002-1692 100 (25)
gray 2002-1691 100 (25)

End and intermediate plate; 1 mm thick



orange 2002-1992 100 (25)
gray 2002-1991 100 (25)

3-conductor carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



gray 2002-1761 50

Double-deck carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



L/L 2002-2961 50

End and intermediate plate; 1 mm thick



orange 2002-1792 100 (25)
gray 2002-1791 100 (25)

Double-deck carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



L/N 2002-2963 50

4-conductor carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



gray 2002-1861 50

Double-deck carrier terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



L/L 2002-2941 50

End and intermediate plate; 1 mm thick



orange 2002-1892 100 (25)
gray 2002-1891 100 (25)

End and intermediate plate; 1 mm thick



orange 2002-2992 100 (25)
gray 2002-2991 100 (25)

End plate for fuse terminal blocks; 2 mm thick



orange 2002-992 100 (25)
gray 2002-991 100 (25)

Shorting link; 5 x 20 mm; allows the fuse plug to be used
as a disconnect plug



I_N 6.3 A 281-503 250 (25)

Length for 2002-1661 – 66.5 mm / 2.62 inch
2-conductor carrier terminal block

Length for 2002-1761 – 76.8 mm / 3.02 inch
3-conductor carrier terminal block

Length for 2002-1861 – 87.5 mm / 3.45 inch
4-conductor carrier terminal block

Length for 2002-1961 – 72.9 mm / 2.87 inch
2-conductor carrier terminal block with additional
jumper slot

Length for 2002-2961 – 108 mm / 4.25 inch
Double-deck carrier terminal block

Length for 2003-6640 – 110 mm / 4.33 inch
Multilevel Installation Terminal Block

Approvals and corresponding ratings,
visit www.wago.com

Accessories; for fuse plugs

Appropriate marking systems:
WMB/Marking strips

Multilevel installation terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



N/L/PE 2003-6640 50

Multilevel installation terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



L/N/PE 2003-6661 50

Multilevel installation terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



P2/P1/PE 2003-6643 50

Multilevel installation terminal block;
0.25 ... 2.5 (4) mm² / 22 ... 12 AWG
Terminal block width: 5.2 mm / 0.205 inch



P1/P2/PE 2003-6660 50

End and intermediate plate; 0.8 mm thick



orange 2003-6692 100 (25)

End and intermediate plate; 1 mm thick; only for use with double-fuse plugs



orange 2003-6694 100 (25)

WMB marking card; white; 10 strips with 10 markers/card;
5 ... 5.2 mm stretchable



plain 793-5501 5

WMB marking card; white; 10 strips with 10 markers/card;
5 ... 5.2 mm stretchable



F1, ..., F10 794-5615 5

(10x)

F11, ..., F20 794-5616 5

(10x)

F21, ..., F30 794-5617 5

(10x)

F31, ..., F40 794-5618 5

(10x)

F41, ..., F50 794-5619 5

(10x)



Double-fuse plugs with 5 x 25 mm glass cartridge fuses can be used on carrier terminal blocks without an N-knife disconnect in standard terminal block width.

Glass cartridge fuses 5 x 20				
Series Item No.	Overload and short circuit protection		Short circuit protection only	
	Individual argmt.	Group argmt.	Individual argmt.	Group argmt.
Fuse terminal blocks				
2003-911				
2003-911/.....	1.6 W	1.6 W	2.5 W	2.5 W

When selecting glass cartridge fuses, make sure that the maximum power loss listed below is not exceeded. The power loss is determined according to IEC or EN 60947-7-3/VDE 0611-6 at 23°C. The temperature rise of the terminal blocks must be checked according to their application and mounting. Higher ambient temperatures represent an additional impact on fuse cartridges. Therefore, in such applications, the rated current must be reduced if necessary. More details are available from the manufacturers.

Multilevel Installation Terminal Block TOPJOB® S; with N-Disconnect Slide Link

4 (6) mm²; 2005 Series

Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 250 V / 4 kV / 3; 32 A (36 A) ②
 400 V / 6 kV / 3; 32 A (36 A) ②
 Terminal block width: 6.2 mm / 0.244 inch
 11 ... 13 mm / 0.43 ... 0.51 inch

Technical Data

0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 400 V / 6 kV / 3 ②
 I_N 32 A (36 A)
 Terminal block width: 6.2 mm / 0.244 inch
 11 ... 13 mm / 0.43 ... 0.51 inch

Technical Data

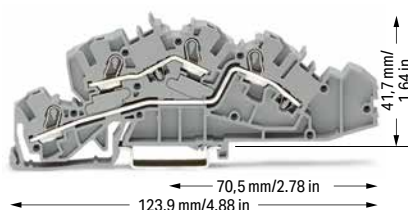
0.5 ... 4 (6) mm² ① | 20 ... 10 AWG
 250 V / 4 kV / 3; 32 A (36 A) ②
 400 V / 6 kV / 3; 32 A (36 A) ②
 Terminal block width: 6.2 mm / 0.244 inch
 11 ... 13 mm / 0.43 ... 0.51 inch

3



Multilevel installation terminal block; with N-disconnect slide link; gray

	Bestellnr.	VPE
○ NT/L/PE	2005-7641	50



Multilevel installation terminal block; gray

	Bestellnr.	VPE
○ L/L	2005-7642	50
○ N/L	2005-7649	50



Multilevel installation terminal block; gray

	Bestellnr.	VPE
○ N/L/PE	2005-7646	50
○ L/L/PE	2005-7645	50

Accessories; 2005 Series

Appropriate marking systems: WMB/Marking strips

End and intermediate plate; 1 mm thick

orange	2005-7692	100 (25)
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Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

blue	2009-304	100 (25)
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Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

blue	2009-305	25
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Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I _N 140 A	210-133	1
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Busbar cover; 1000 mm long

transparent	777-303	1
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Lock-out; prevents reclosing of slide link; snap-on type

orange	2005-7300	100 (25)
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1-conductor N-disconnect terminal block; I_N 76 A; 16 mm²; 12 mm wide

blue	2016-7714	20
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1-conductor N-disconnect terminal block; I_N 125 A; 35 mm²; 16 mm wide

blue	785-613	15
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2-conductor ground terminal block; 16 mm²; 12 mm wide

green-yellow	2016-7607	20
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2-conductor ground terminal block; 35 mm²; 16 mm wide

green-yellow	785-607	15
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Connector; for busbar; 2.5 ... 16 mm²

blue	210-281	100 (50)
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Connector; for busbar; 2.5 ... 35 mm²

unplated	209-105	50
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Insulation stop; 5 pcs/strip; 0.25 ... 0.5 mm²

light gray	2004-171	200 (25)
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Insulation stop; 5 pcs/strip; 0.75 ... 1 mm²

dark gray	2004-172	200 (25)
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Push-in type jumper bar; insulated; I_N 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_N 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

Test plug adapter; for 4 mm Ø test plug

gray	2009-174	100 (25)
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Testing tap; for max. 2.5 mm²

gray	2009-182	100 (25)
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Marking strip; plain; 11 mm wide; 50 m reel

white	2009-110	1
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WMB marking card; white; 10 strips with 10 markers/card; 5 ... 5.2 mm stretchable

plain	793-5501	5
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Operating tool; 3.5 mm and 2.5 mm blade width; for Installation Terminal Blocks TOPJOB® S

	2009-309	50 (1)
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Operating tool; 3.5 mm and 5.5 mm blade width; for Installation Terminal Blocks TOPJOB® S

	2009-310	50 (1)
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Operating tool; blade 3.5 x 0.5 mm; with a partially insulated shaft

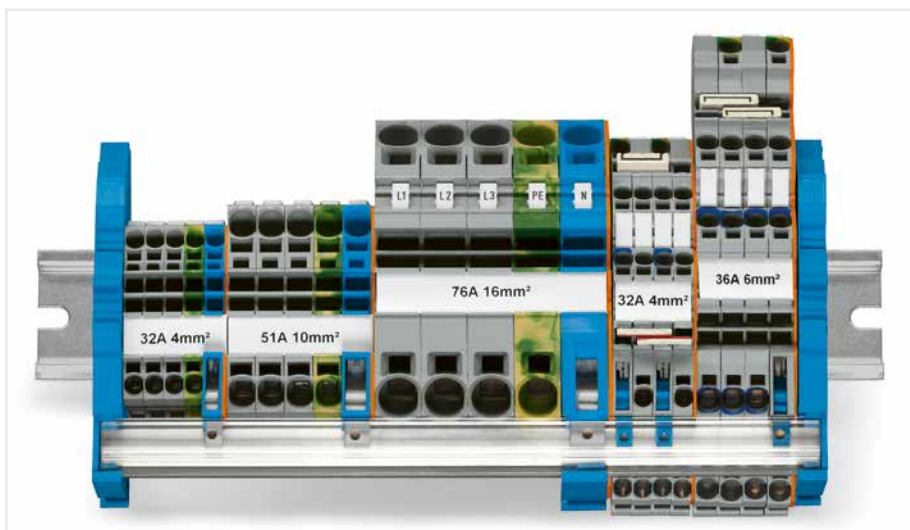
	210-720	1
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① Conductor range: 0.5 ... 6 mm² "s+f-st";
Push-in termination: 1.5 ... 6 mm² "s" and 1.5 ... 4 mm²
"insulated ferrules; 12 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.

② 250 V / 400 V = rated voltage
4 kV / 6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
250 V / 4 kV potential – ground
400 V / 6 kV potential – potential

Please observe the application notes:
Testing accessories, page 181
Marking, from page 684

Approvals and corresponding ratings,
visit www.wago.com



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 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 before 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.

N-Disconnect Terminal Block, Power Distribution Disconnect Terminal Block TOPJOB® S; with Push-Button

2206 Series; 2216 Series

Technical Data

0.5 ... 6 (10) mm² ① | 20 ... 8 AWG

250 V/4 kV/3 ③

I_N 41 A (57 A)

Terminal block width: 7.5 mm / 0.295 inch

 13 ... 15 mm / 0.51 ... 0.59 inch

Technical Data

0.5 ... 16 (25 "f-st") mm² ② | 20 ... 4 AWG

250 V/4 kV/3 ③

I_N 69 A

Terminal block width: 12 mm / 0.472 inch

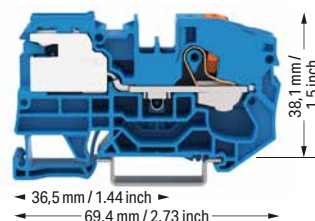
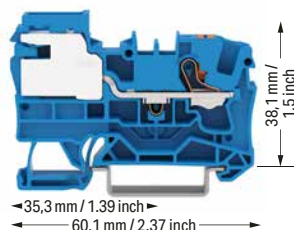
 18 ... 20 mm / 0.71 ... 0.79 inch

① Conductor range: 0.5 ... 10 mm² "s+f-st"; Push-in termination: 2.5 ... 10 mm² "s" and 2.5 ... 6 mm² "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 Conductor range: 0.5 ... 16 mm² "s+f-st", 25 mm² "f-st"; Push-in termination: 6 ... 16 mm² "s" and 6 ... 16 mm² "insulated ferrules; 18 mm" Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.

③ 250 V = rated voltage
4 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

Approvals and corresponding ratings, visit www.wago.com



1-conductor N-disconnect terminal block; with push-button

Color	Item No.	Pack. Unit
blue	2206-7114	50

1-conductor N-disconnect terminal block; with push-button

Color	Item No.	Pack. Unit
blue	2216-7114	25

1-conductor power distribution disconnect terminal block; with push-button

Color	Item No.	Pack. Unit
gray	2206-7111	50

1-conductor power distribution disconnect terminal block; with push-button

Color	Item No.	Pack. Unit
gray	2216-7111	25

Appropriate through and ground conductor terminal blocks, see page 46

Appropriate through and ground conductor terminal blocks, see page 48

Accessories; item-specific

End and intermediate plate; 1 mm thick

Color	Item No.	Pack. Unit
orange	2006-7192	100 (25)

Lock-out; prevents reclosing of slide link; snap-on type

Color	Item No.	Pack. Unit
orange	2006-7300	100 (25)

Accessories; item-specific

End and intermediate plate; 1 mm thick

Color	Item No.	Pack. Unit
orange	2016-7192	100 (25)

Lock-out; prevents reclosing of slide link; snap-on type

Color	Item No.	Pack. Unit
orange	2006-7300	100 (25)

Accessories; for N-conductor and power distribution disconnect terminal blocks

Appropriate marking systems: WMB/Marking strips

Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

Color	Item No.	Pack. Unit
blue	2009-304	100 (25)

Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

Color	Item No.	Pack. Unit
blue	2009-305	25

Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I _N	Item No.	Pack. Unit
140 A	210-133	1

Busbar cover; 1000 mm long

Color	Item No.	Pack. Unit
transparent	777-303	1

Connector; for busbar; 2.5 ... 16 mm²

Color	Item No.	Pack. Unit
blue	210-281	100 (50)

Connector; for busbar; 2.5 ... 35 mm²

Color	Item No.	Pack. Unit
silver-colored	209-105	1

N-Conductor Disconnect Terminal Blocks

For constructing and operating power installations in fire-prone, hazardous locations or public buildings – such as conference centers, stores, hospitals, schools, theaters or hotels – the DIN VDE 0100-710 or DIN VDE 0100-718 standards shall be observed. DIN VDE 0100-482 shall also be observed for fire-prone, hazardous locations. These VDE regulations mandate 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's N-disconnect terminal blocks meet this requirement.

Power Distribution Disconnect Terminal Blocks

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 mounted in a common housing and be connected to each other using a disconnectable copper conductor of minimum 16 mm² (6 AWG). 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's power distribution disconnect terminal blocks meet these requirements.

N-Disconnect Terminal Block, Power Distribution Disconnect Terminal Block TOPJOB® S

2002 Series; 2006 Series; 2010 Series; 2016 Series

Technical Data

0.25 ... 2.5 (4) mm² ① | 22 ... 12 AWG

250 V / 4 kV / 3 ⑤

I_N 32 A

Terminal block width: 5.2 mm / 0.205 inch

 10 ... 12 mm / 0.39 ... 0.47 inch

Technical Data

0.5 ... 6 (10) mm² ② | 20 ... 8 AWG

250 V / 4 kV / 3 ⑤

I_N 51 A

Terminal block width: 7.5 mm / 0.295 inch

 13 ... 15 mm / 0.51 ... 0.59 inch

Technical Data

0.5 ... 10 (16) mm² ③ | 20 ... 6 AWG

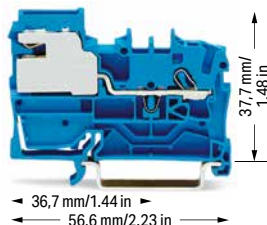
250 V / 4 kV / 3 ⑤

I_N 57 A

Terminal block width: 10 mm / 0.394 inch

 17 ... 19 mm / 0.67 ... 0.75 inch

3



1-conductor N-disconnect terminal block

Color	Item No.	Pack. Unit
● blue	2002-7114	50

1-conductor power distribution disconnect terminal block

○ gray	2002-7111	50
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Appropriate through and ground conductor terminal blocks, see page 56

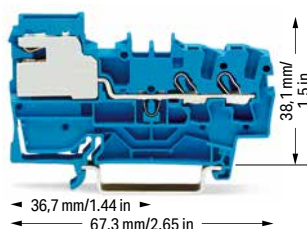
Accessories; item-specific

End and intermediate plate; 0.8 mm thick

	orange	2002-7192	100 (25)
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Lock-out; prevents reclosing of slide link; snap-on type

	orange	2005-7300	100 (25)
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2-conductor N-disconnect terminal block

Color	Item No.	Pack. Unit
● blue	2002-7214	50

2-conductor power distribution disconnect terminal block

○ gray	2002-7211	50
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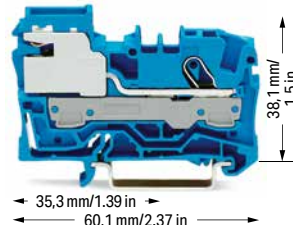
Accessories; item-specific

End and intermediate plate; 0.8 mm thick

	orange	2002-7292	100 (25)
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Lock-out; prevents reclosing of slide link; snap-on type

	orange	2005-7300	100 (25)
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1-conductor N-disconnect terminal block

Color	Item No.	Pack. Unit
● blue	2006-7114	50

1-conductor power distribution disconnect terminal block

○ gray	2006-7111	50
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Appropriate through and ground conductor terminal blocks, see page 62

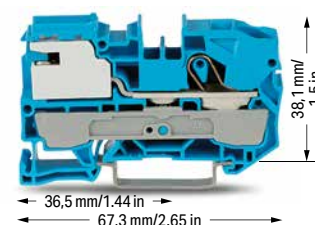
Accessories; item-specific

End and intermediate plate; 1 mm thick

	orange	2006-7192	100 (25)
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Lock-out; prevents reclosing of slide link; snap-on type

	orange	2006-7300	100 (25)
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1-conductor N-disconnect terminal block

Color	Item No.	Pack. Unit
● blue	2010-7114	25

1-conductor power distribution disconnect terminal block

○ gray	2010-7111	25
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Appropriate through and ground conductor terminal blocks, see page 63

Accessories; item-specific

End and intermediate plate; 1 mm thick

	orange	2010-7192	100 (25)
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Lock-out; prevents reclosing of slide link; snap-on type

	orange	2006-7300	100 (25)
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Accessories; for N-conductor and power distribution disconnect terminal blocks

Appropriate marking systems: WMB/Marking strips

Busbar carrier; not suitable as an end stop; snaps onto DIN-35 rail; 1.5 mm thick

	blue	2009-304	100 (25)
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Busbar carrier; with end stop function and detachable separator plate; snaps onto DIN-35 rail; 7.5 mm thick

	blue	2009-305	25
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Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

	I _N 140 A	210-133	1
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Busbar cover; 1000 mm long

	transparent	777-303	1
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Connector; for busbar; 2.5 ... 16 mm²

	blue	210-281	100 (50)
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Connector; for busbar; 2.5 ... 35 mm²

	unplated	209-105	1
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Marking strip; plain; 11 mm wide; 50 m reel

	white	2009-110	1
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WMB marking card; white; 10 strips with 10 markers/card; 5 ... 5.2 mm stretchable

	plain	793-5501	5
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Technical Data

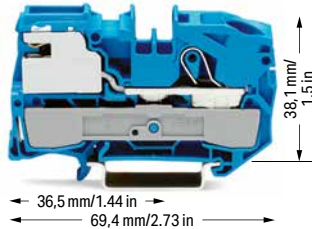
0.5 ... 16 (25 "f-st") mm² ③ | 20 ... 4 AWG

250 V / 4 kV / 3 ⑤

I_N 65 A

Terminal block width: 12 mm / 0.472 inch

18 ... 20 mm / 0.71 ... 0.79 inch

**1-conductor N-disconnect terminal block**

Color	Item No.	Pack. Unit
● blue	2016-7114	25

1-conductor power distribution disconnect terminal block

○ gray	2016-7111	25
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Appropriate through and ground conductor terminal blocks, see page 64

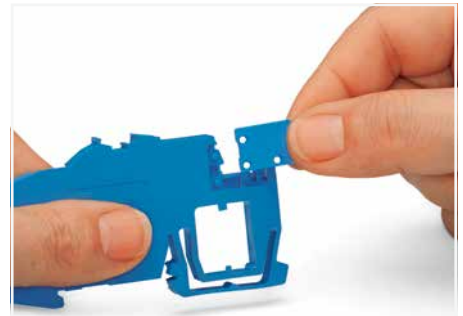
Accessories; item-specific**End and intermediate plate; 1 mm thick**

	orange	2016-7192	100 (25)
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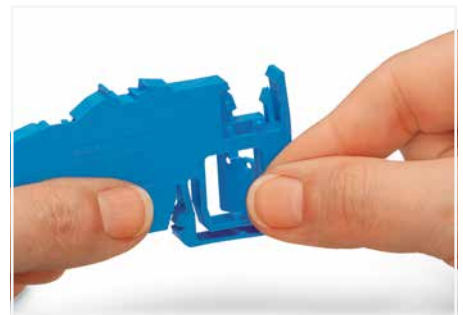
Lock-out; prevents reclosing of slide link; snap-on type

	orange	2006-7300	100 (25)
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- Conductor range: 0.25 ... 4 mm² "s+f-st";
Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "insulated ferrules; 12 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.
 - Conductor range: 0.5 ... 10 mm² "s+f-st";
Push-in termination: 2.5 ... 10 mm² "s" and 2.5 ... 6 mm² "insulated ferrules; 12 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.
 - Conductor range: 0.5 ... 16 mm² "s+f-st";
Push-in termination: 4 ... 16 mm² "s" and 4 ... 10 mm² "insulated ferrules; 18 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.
 - Conductor range: 0.5 ... 16 mm² "s+f-st", 25 mm² "f-st";
Push-in termination: 6 ... 16 mm² "s" and 6 ... 16 mm² "insulated ferrules; 18 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.
 - 250 V = rated voltage
4 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
- Approvals and corresponding ratings, visit www.wago.com



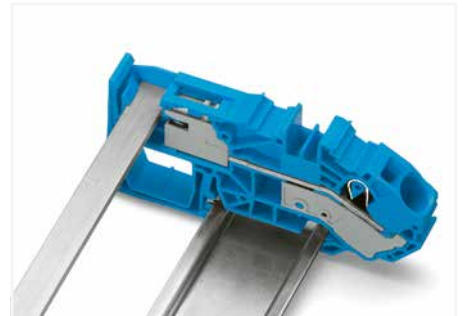
Inserting the separator plate into the busbar carrier to protect the N-busbar against accidental contact.



Removing the separator plate from the busbar carrier or from the N-disconnect terminal block.



Inserting separator plate removed from N-disconnect terminal block.



Touch-proof N-busbar via inserted separator plate

N-conductor disconnect terminal blocks:

For the construction and operation of power installations in fire-prone, hazardous locations or public buildings – such as conference centers, stores, hospitals, schools, theaters or hotels – the DIN VDE 0100-710 or DIN VDE 0100-718 standards shall be observed. DIN VDE 0100-482 shall also be observed for fire-prone, hazardous locations. These VDE regulations mandate 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's N-disconnect terminal blocks meet this requirement.

Power distribution disconnect terminal blocks:

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 mounted in a common housing and be connected to each other using a disconnectable copper conductor of minimum 16 mm² (6 AWG). 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's power distribution disconnect terminal blocks meet these requirements.

PUSH-IN CAGE CLAMP®

Supply Terminal Block for Distribution Boxes, Ground Conductor Terminal Block, N-Disconnect Terminal Block, Power Distribution Disconnect Terminal Block TOPJOB® S

16 (25 "f-st") mm²; 2016 Series

Technical Data

0.5 ... 16 (25 "f-st") mm² ① | 20 ... 4 AWG

800 V / 8 kV / 3 ②

I_N 76 A

Terminal block width: 12 mm / 0.472 inch

18 ... 20 mm / 0.71 ... 0.79 inch

Technical Data

0.5 ... 16 (25 "f-st") mm² ① | 20 ... 4 AWG

250 V / 4 kV / 3 ③

I_N 76 A

Terminal block width: 12 mm / 0.472 inch

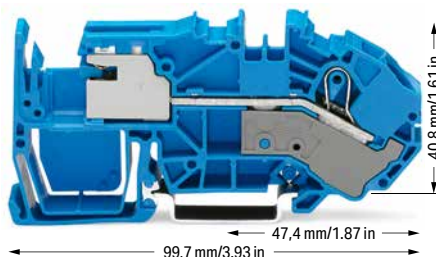
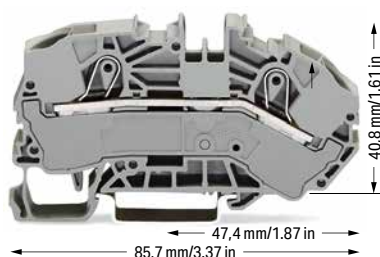
18 ... 20 mm / 0.71 ... 0.79 inch

① Conductor range: 0.5 ... 16 mm² "s+f-st", 25 mm² "f-st"; Push-in termination: 6 ... 16 mm² "s" and 6 ... 16 mm² "insulated ferrules; 18 mm"
Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.

② 800 V = rated voltage
8 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

③ 250 V = rated voltage
4 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

Approvals and corresponding ratings, visit www.wago.com



2-conductor supply terminal block for distribution boxes

Color	Item No.	Pack. Unit
gray	2016-7601	20
blue	2016-7604	20

2-conductor ground terminal block

15 mm high DIN-35 rails shall be used for a current load higher than 76 A!

green-yellow	2016-7607	20
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Accessories; item-specific

End and intermediate plate; 1 mm thick

orange	2016-7692	100 (25)
gray	2016-7691	100 (25)

Protective warning marker; with black high-voltage symbol; for 5 terminal blocks

yellow	2016-115	100 (25)
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Finger guard; touch-proof cover protects unused conductor entries

yellow	2016-100	100 (25)
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1-conductor N-disconnect terminal block

Color	Item No.	Pack. Unit
blue	2016-7714	20

1-conductor power distribution disconnect terminal block

gray	2016-7711	20
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Accessories; item-specific

End and intermediate plate; 1 mm thick

orange	2016-7792	100 (25)
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Lock-out; prevents reclosing of slide link; snap-on type

orange	2006-7300	100 (25)
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Busbar; tin-plated; 1000 mm long; copper (10 x 3) mm

I _N 140 A	210-133	1
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Busbar cover; 1000 mm long

transparent	777-303	1
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Accessories; 2016 Series

Appropriate marking systems: WMB/Marking strips

Push-in type jumper bar; insulated; I_N 76 A; light gray

2-way	2016-402	25
3-way	2016-403	25
4-way	2016-404	25
5-way	2016-405	25

Push-in type jumper bar; insulated; I_N 76 A; light gray

1 to 3	2016-433	25
1 to 4	2016-434	25
1 to 5	2016-435	25

Test plug adapter; for 4 mm Ø test plug

gray	2009-174	100 (25)
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Testing tap; for max. 2.5 mm²

gray	2009-182	100 (25)
------	----------	----------

Marking strip; plain; 11 mm wide; 50 m reel

white	2009-110	1
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WMB marking card; white; 10 strips with 10 markers/card; 5 ... 5.2 mm stretchable

plain	793-5501	5
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N-conductor disconnect terminal blocks:

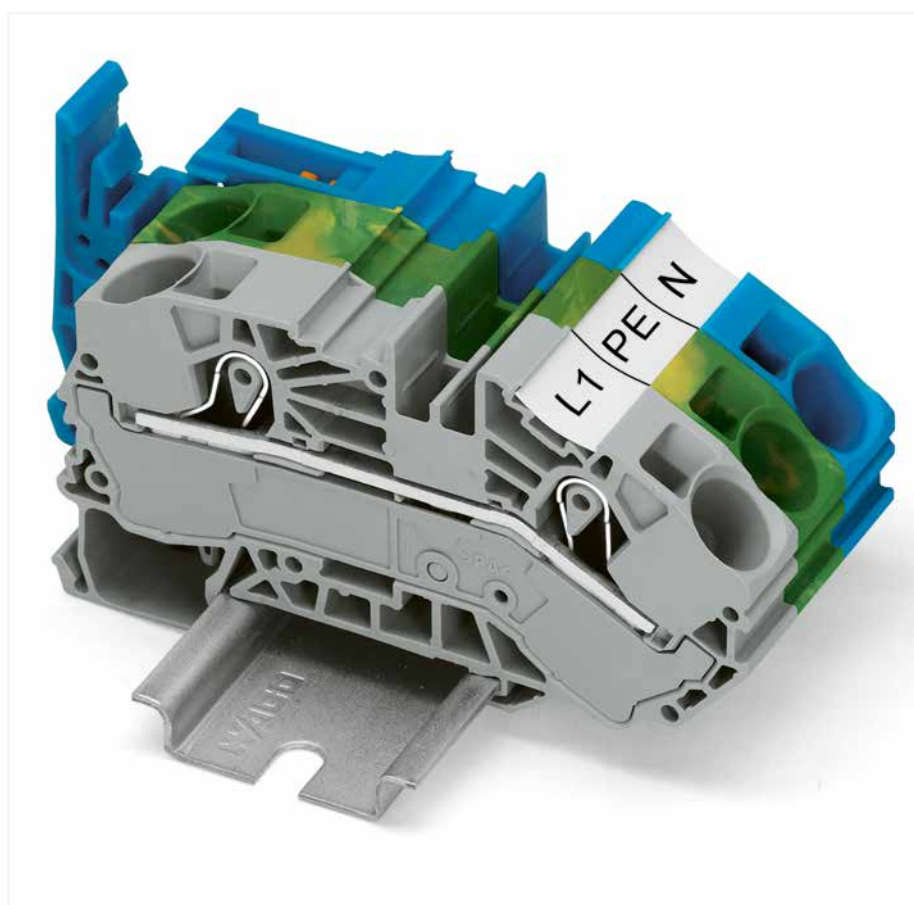
For the construction and operation of power installations in fire-prone, hazardous locations or public buildings – such as conference centers, stores, hospitals, schools, theaters or hotels – the DIN VDE 0100-710 or DIN VDE 0100-718 standards shall be observed. DIN VDE 0100-482 shall also be observed for fire-prone, hazardous locations. These VDE regulations mandate 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's N-disconnect terminal blocks meet this requirement.

Power distribution disconnect terminal blocks:

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 mounted in a common housing and be connected to each other using a disconnectable copper conductor of minimum 16 mm² (6 AWG). 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's power distribution disconnect terminal blocks meet these requirements.

Supply Terminal Blocks Assembly TOPJOB® S

3



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 distribution box cover to fit without interfering with the conductors.

Board Set 821 Series

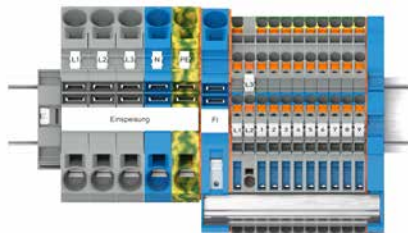


Subdistribution board set TOPJOB® S; with operating slots

	Item No.	Pack. Unit
	821-104	1

Contains:

- 10 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2003-7641)
- 1 x Multilevel installation terminal block; L/L; 4 mm² (2003-7642)
- 1 x End and intermediate plate (2003-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 1 x 1-conductor N-disconnect terminal block; blue; 16 mm² (2016-7714)
- 1 x End and intermediate plate (2016-7792)
- 1 x Screwless end stop; 10 mm wide (249-117)
- 1 x Busbar carrier; with end stop function (2009-305)
- 1 x Busbar; tin-plated; 0.2 m (210-133)
- 1 x N-busbar cover; transparent; 0.2 m (777-303)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)



Subdistribution board set TOPJOB® S; with operating slots and push-button

	Item No.	Pack. Unit
	821-106	1

Contains:

- 10 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-7541)
- 1 x Multilevel installation terminal block; L/L; 4 mm² (2203-7542)
- 1 x End and intermediate plate (2203-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 1 x 1-conductor N-disconnect terminal block; blue; 16 mm² (2016-7714)
- 1 x End and intermediate plate (2016-7792)
- 1 x Screwless end stop; 10 mm wide (249-117)
- 1 x Busbar carrier; with end stop function (2009-305)
- 1 x Busbar; tin-plated; 0.2 m (210-133)
- 1 x N-busbar cover; transparent; 0.2 m (777-303)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)



Subdistribution board set TOPJOB® S; with push-button

	Item No.	Pack. Unit
	821-107	1

Contains:

- 10 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-7641)
- 1 x Multilevel installation terminal block; L/L; 4 mm² (2203-7642)
- 1 x End and intermediate plate (2203-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 1 x 1-conductor N-disconnect terminal block; blue; 16 mm² (2016-7714)
- 1 x End and intermediate plate (2016-7792)
- 1 x Screwless end stop; 10 mm wide (249-117)
- 1 x Busbar carrier; with end stop function (2009-305)
- 1 x Busbar; tin-plated; 0.2 m (210-133)
- 1 x N-busbar cover; transparent; 0.2 m (777-303)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

Board Set 821 Series



FI main distribution board set TOPJOB® S; with operating slots

	Item No.	Pack. Unit
	821-122	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2003-7641)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2003-7642)
- 2 x End and intermediate plate (2003-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x 1-conductor N-disconnect terminal block; blue; 16 mm² (2016-7714)
- 1 x End and intermediate plate (2016-7792)
- 1 x Screwless end stop; 10 mm wide (249-117)
- 2 x Busbar carrier; with end stop function (2009-305)
- 1 x Busbar; tin-plated; 0.2 m (210-133)
- 1 x N-busbar cover; transparent; 0.2 m (777-303)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)



FI main distribution board set TOPJOB® S; with operating slots and push-button

	Item No.	Pack. Unit
	821-108	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-7541)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2203-7542)
- 2 x End and intermediate plate (2203-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x 1-conductor N-disconnect terminal block; blue; 16 mm² (2016-7714)
- 1 x End and intermediate plate (2016-7792)
- 1 x Screwless end stop; 10 mm wide (249-117)
- 2 x Busbar carrier; with end stop function (2009-305)
- 1 x Busbar; tin-plated; 0.2 m (210-133)
- 1 x N-busbar cover; transparent; 0.2 m (777-303)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)



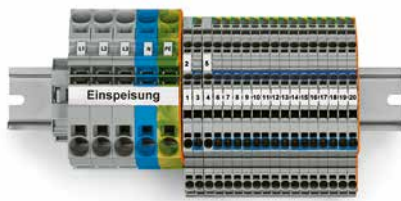
FI main distribution board set TOPJOB® S; with push-button

	Item No.	Pack. Unit
	821-109	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-7641)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2203-7642)
- 2 x End and intermediate plate (2203-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x 1-conductor N-disconnect terminal block; blue; 16 mm² (2016-7714)
- 1 x End and intermediate plate (2016-7792)
- 1 x Screwless end stop; 10 mm wide (249-117)
- 2 x Busbar carrier; with end stop function (2009-305)
- 1 x Busbar; tin-plated; 0.2 m (210-133)
- 1 x N-busbar cover; transparent; 0.2 m (777-303)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

Board Set 821 Series



FI/LS main distribution board set TOPJOB® S; with operating slots

	Item No.	Pack. Unit
	821-123	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2003-7641)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2003-7642)
- 1 x End and intermediate plate (2003-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x Screwless end stop; 10 mm wide (249-117)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

FI/LS main distribution board set TOPJOB® S; with operating slots and push-button

	Item No.	Pack. Unit
	821-110	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-7541)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2203-7542)
- 1 x End and intermediate plate (2203-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x Screwless end stop; 10 mm wide (249-117)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

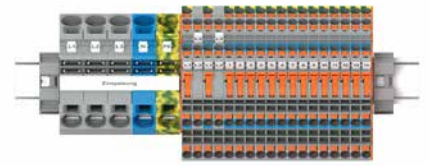
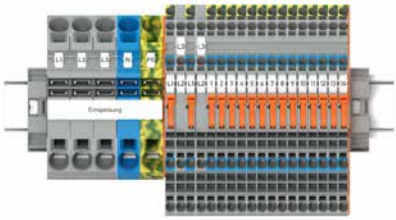
FI/LS main distribution board set TOPJOB® S; with push-button

	Item No.	Pack. Unit
	821-111	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-7641)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2203-7642)
- 1 x End and intermediate plate (2203-7692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x Screwless end stop; 10 mm wide (249-117)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

Board Set 821 Series



Set; with operating slots

	Item No.	Pack. Unit
	821-129	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2003-6641)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2003-6642)
- 1 x End and intermediate plate (2003-6692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x Screwless end stop; 10 mm wide (249-117)
- 15 x Push-in type jumper bar; 2-way (2002-402)
- 2 x Test plug adapter N/L; gray (2003-499)
- 2 x Test plug adapter N; gray (2003-500)
- 2 x Test plug adapter; for 4 mm Ø test plugs (2009-174)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

Set; with operating slots and push-button

	Item No.	Pack. Unit
	821-112	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-6541)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2203-6542)
- 1 x End and intermediate plate (2203-6692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x Screwless end stop; 10 mm wide (249-117)
- 15 x Push-in type jumper bar; 2-way (2002-402)
- 2 x Test plug adapter N/L; gray (2003-499)
- 2 x Test plug adapter N; gray (2003-500)
- 2 x Test plug adapter; for 4 mm Ø test plugs (2009-174)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)

Set; with push-button

	Item No.	Pack. Unit
	821-113	1

Contains:

- 16 x Multilevel installation terminal block; NT/L/PE; 4 mm² (2203-6641)
- 2 x Multilevel installation terminal block; L/L; 4 mm² (2203-6642)
- 1 x End and intermediate plate (2203-6692)
- 3 x 2-conductor supply terminal block for distribution boxes; gray; 16 mm² (2016-7601)
- 1 x 2-conductor supply terminal block for distribution boxes; blue; 16 mm² (2016-7604)
- 1 x 2-conductor ground terminal block; green-yellow; 16 mm² (2016-7607)
- 1 x End and intermediate plate (2016-7692)
- 2 x Screwless end stop; 10 mm wide (249-117)
- 15 x Push-in type jumper bar; 2-way (2002-402)
- 2 x Test plug adapter N/L; gray (2003-499)
- 2 x Test plug adapter N; gray (2003-500)
- 2 x Test plug adapter; for 4 mm Ø test plugs (2009-174)
- 1 x Marking strips; white; 0.5 m (2009-110)
- 1 x WMB marking card; 1 ... 50 (793-5566)
- 1 x WMB marking card; L1, L2, L3, N, PE (793-5472)
- 1 x Fiber-tip pen (210-110)