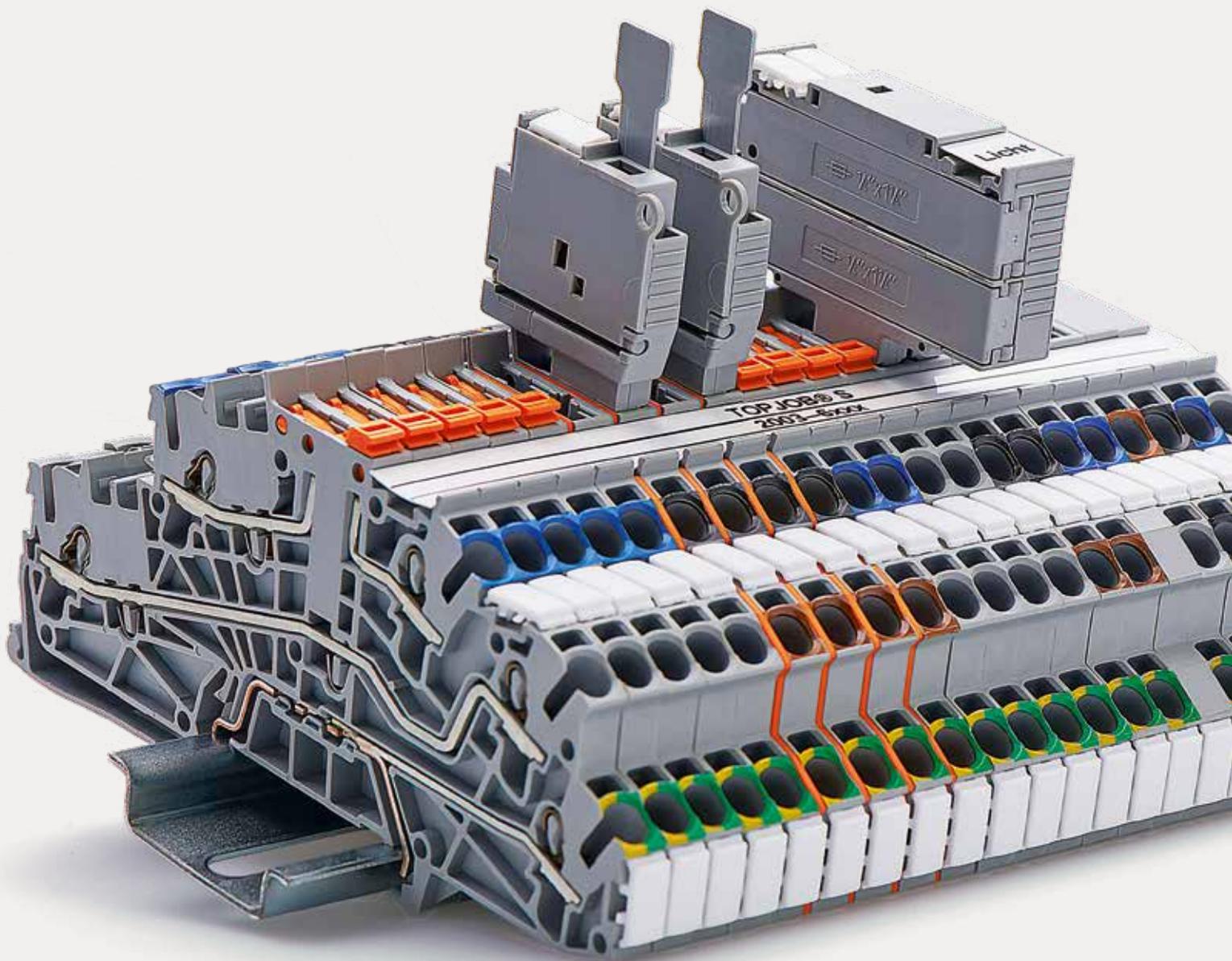
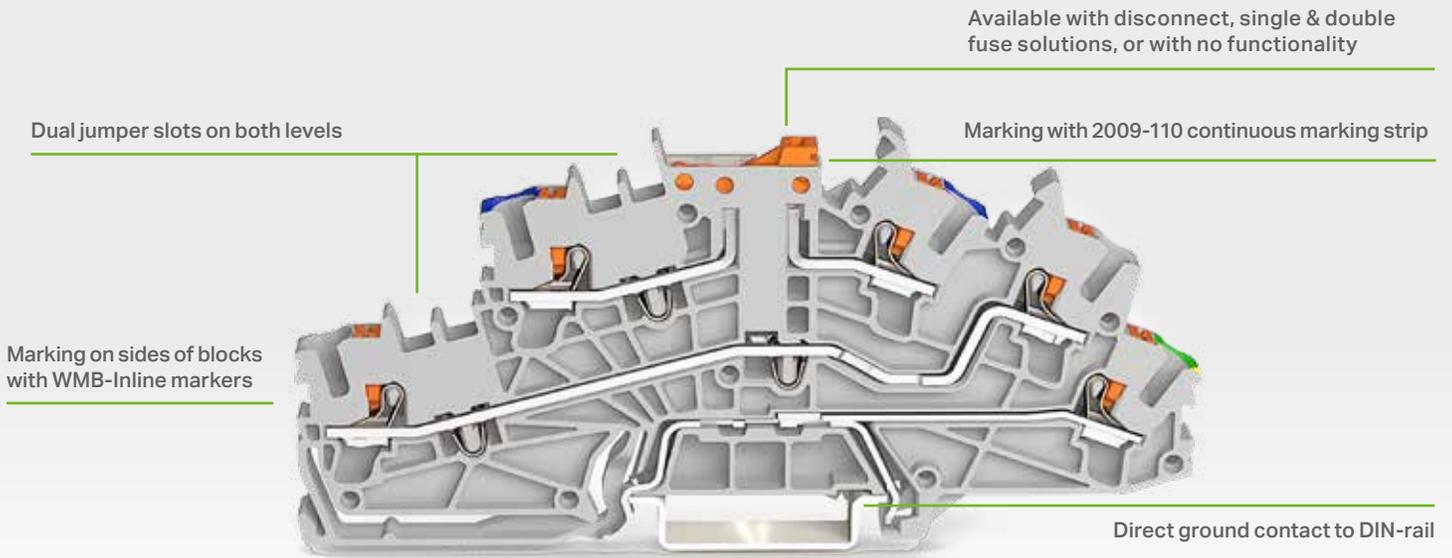


TOPJOB® S Multilevel Installation Terminal Blocks

Open Tool Slot • Push-Button • Hybrid



2003 AND 2203 SERIES INSTALLATION TERMINAL BLOCKS WITH PUSH-IN CAGE CLAMP® AND PUSH-BUTTON



WAGO brings convenient push-button actuation to its TOPJOB® S Multilevel Installation Terminal Blocks. Besides choosing from an operating slot or push-button, these terminal blocks also offer a hybrid model that incorporates both options. These new offerings make the TOPJOB® S range incredibly versatile and can be used to save space within industrial applications, including process systems.

Highlights:

- Maintenance-free CAGE CLAMP® connection technology
- IP20 finger safe/touch safe
- 2009-110 continuous strip
- 2002-400 continuous jumper
- Open-tool slot, push-button and hybrid variants available in the same profile
- Functionality for top levels - disconnect, fusing options, custom diode or LED plugs, etc.

Product Portfolio:

				
<p>NTi/L/PE: The multilevel installation terminal block with internal N-disconnection - used as a circuit terminal block for three-phase power circuits in small circuit groups</p>	<p>N/L/PE: The multilevel installation terminal block without N-disconnection - for simple commoning of three circuit potentials</p>	<p>P1/P2/PE: The multilevel installation terminal block without knife disconnect, with a separate top busbar - carrier terminal block for fuse holders</p>	<p>L/L: The add-on terminal block for wiring three-phase circuits - both additional phases are combined in one multilevel installation terminal block</p>	<p>L: The multilevel installation terminal block for easily commoning a single potential</p>

Solid/Stranded: 22 - 12 AWG
 Stranded w/ferrule: 22 - 14 AWG



Technical Data:

Potential	Operating Slot	Hybrid	Push-Button
NTi/L/PE	2003-6641	2203-6541	2203-6641
L/L	2003-6642	2203-6542	2203-6642
N/L	2003-6649	2203-6549	2203-6649
N/L/PE	2003-6646	2203-6546	2203-6646
L/L/PE	2003-6645	2203-6545	2203-6645
N/L/PE	2003-6640	2203-6540	2203-6640
L	2003-6650	2203-6550	2203-6650
N	2003-6651	2203-6551	2203-6651
LTi/L/PE	2003-6644	2203-6544	2203-6644
P2/P1/PE	2003-6643	2203-6543	2203-6643
P1/P2/PE	2003-6660	2203-6560	2203-6660
L/N/PE	2003-6661	2203-6561	2203-6661
End Plate 0.8mm	2003-6692	2203-6692	2203-6692
End Plate 1mm (2003-911 double fuse plug)	2003-6693	2203-6693	2203-6693
End Plate 1mm (2004-911 fuse plug)	2003-6694	2203-6694	2203-6694

Accessories:

Item No.	Description
206-1125	QuickStrip Tool
206-1204	Crimp Tool (24-12 AWG)
210-136	2mm Test Plug
210-658	Mini-Angled Acutation Tool
210-720	Actuation Tool
258-5000	smartPRINTER Marking System
2002-400	Continuous Jumper - 2-Way
2002-4xx	Comb style jumpers- 1-10 way
2003-499	N/L Test Plug Adapter
2003-500	N Test Plug Adapter

Item No.	Description
2003-911	Double Fuse Plug w/LED indication
2003-911/ 1000-923	Double Fuse Plug w/out LED indication
2004-911	Fuse Plug
2009-110	Continuous Marking Strip
2009-115	WMB-Inline Markers
2009-174	Test Plug Adapter - Jumper Slot
2009-182	Testing Tap - Jumper Slot
2009-414	Push-in type wire jumper; 110mm



Dual jumper slot

- Comprehensive range of jumpers with push-in type jumper bars, continuous and staggered jumpers
- Simply accommodate different potentials along side each other



Push-In CAGE CLAMP®

- Push-in termination technology
- Push-in termination of solid conductors and fine-stranded conductors with ferrules



Marking System

- Terminal block marking using continuous marking strips
- Terminal block marking using WMB inline markers



Carrier Terminals

Single and double fuse plugs with or without LED indication



Disconnect Terminals

Easily isolate a circuit for testing and troubleshooting



Fast & Simple Testing

Various testing taps and item-specific test plug adapters



smartPRINTER

Convenient identification with WMB markers or multi-line continuous marking strip



Design

Free and easy configuration with smartDESIGNER software

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