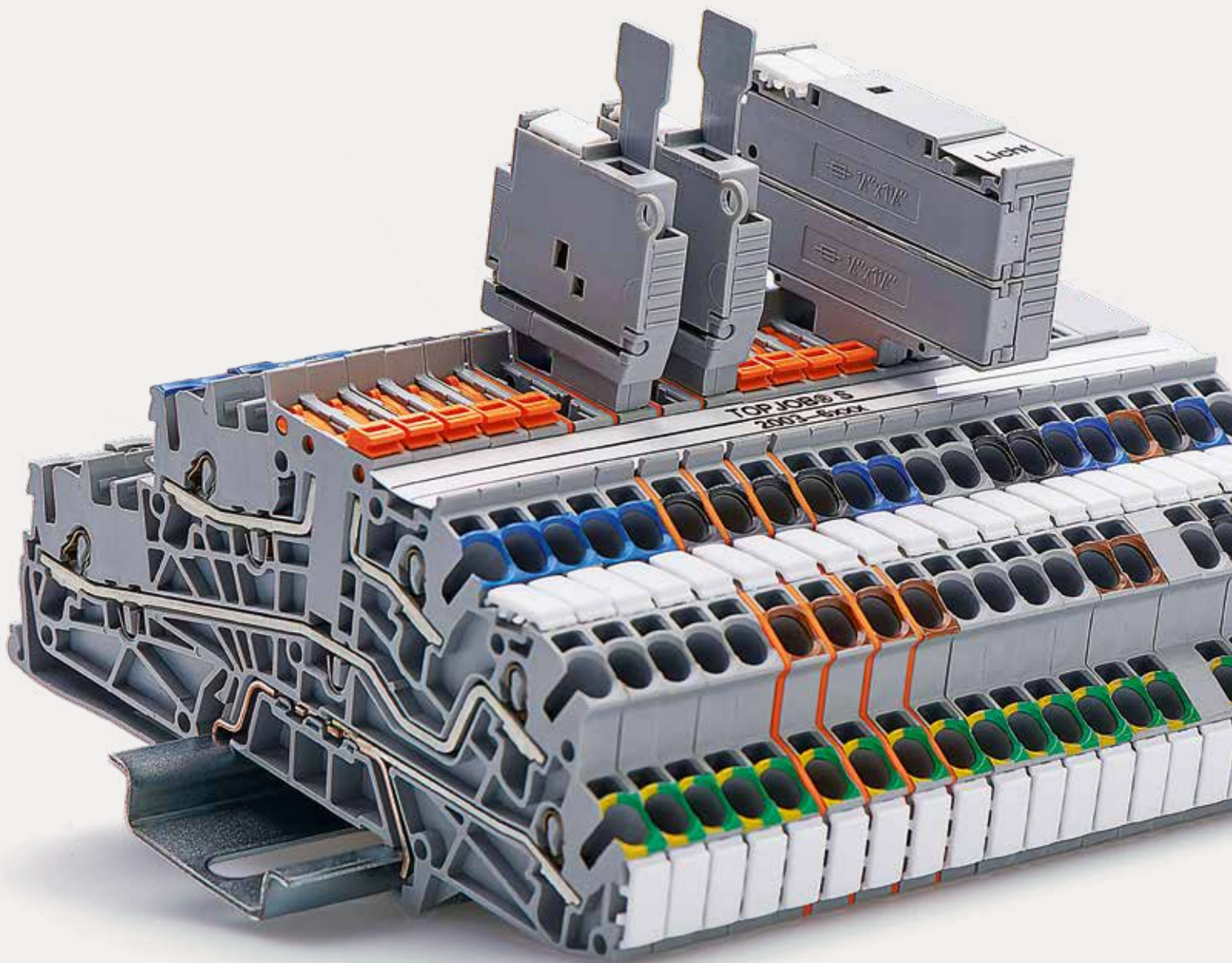


TOPJOB® S Multilevel Installation Terminal Blocks

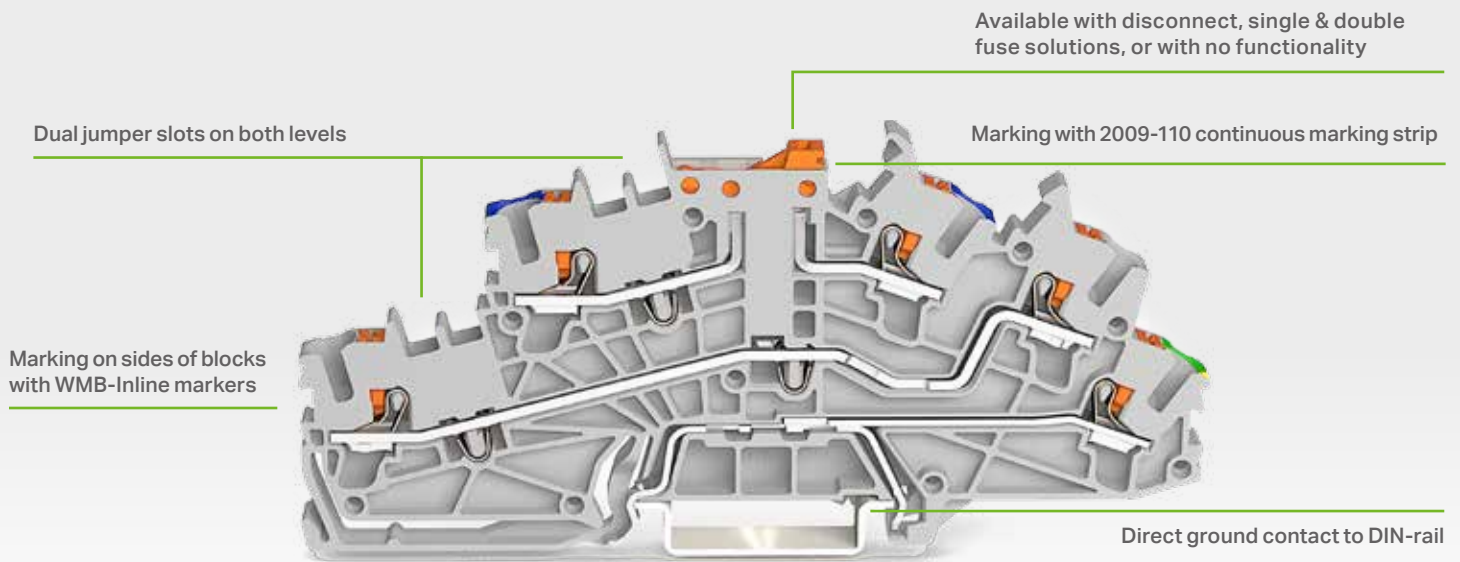
Open Tool Slot • Push-Button • Hybrid



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:

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

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



300 V
20 A



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 Actuation 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



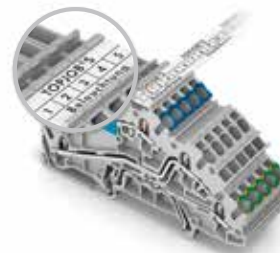
Dual jumper slot

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



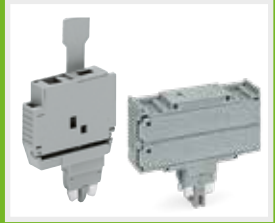
Push-In CAGE CLAMP®

- 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

WAGO Corporation
N120 W19129 Freistadt Road
Germantown, Wisconsin 53022
Telephone: 800 / DIN Rail (346-7245)
Fax: 262 / 255-3232
info.us@wago.com
www.wago.us

Canada
WAGO Corporation
Tel. 800/DIN Rail (346-7245)
Fax 262/255-3232
www.wago.ca

Mexico
WAGO Corporation
Queretaro
Tel. 001/800/309/5975
+ 52/442/221/5946
Fax + 52/442/221/5063
www.wago.mx

WAGO is a registered trademark of WAGO Verwaltungsgesellschaft mbH.

"Copyright – WAGO Kontakttechnik GmbH & Co. KG – all rights reserved. The content and structure of the WAGO Websites, catalogs, videos, and other WAGO media are subject to copyright. The dissemination or changing of the content of these pages and videos is not permitted. Furthermore, the content may neither be copied nor made available to third parties for commercial purposes. Also subject to copyright are the images and videos that were made available to WAGO Kontakttechnik GmbH & Co. KG by third parties."