



TOPJOB[®] S Mini

Major Space-Saving Solution

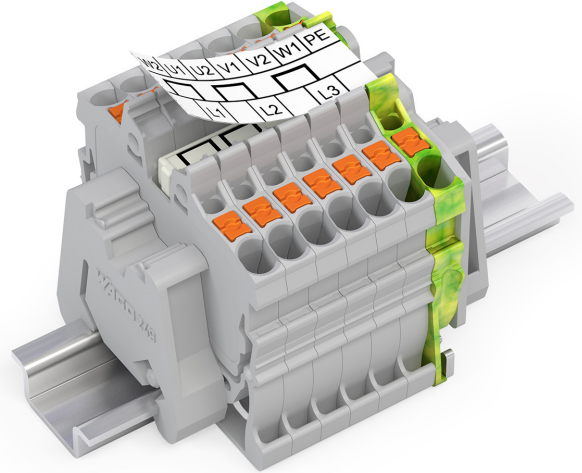


Features Shared by all TOPJOB® S Mini Terminal Blocks

A compact design makes Mini Rail-Mount Terminal Blocks ideal for work in tight spaces. Various mounting and actuation variants are also available for maximum flexibility, so you can choose your Mini terminal blocks based on use and convenience. Thanks to spring pressure connection technology, they are also suitable for vibration-proof connections and can be used in junction boxes of three-phase motors, for example.

Advantages:

- Save space: compact design with full functionality
- Reliable and secure: The proven spring pressure connection technology makes connections vibration-proof.
- Flexible mounting options: Mini Rail-Mount Terminal Blocks can be secured on DIN-15 or DIN-35 rails and mounting plates with a snap-in mounting foot or mounting flange.
- Quick and easy operation: For Mini Rail-Mount Terminal Blocks, you can choose between a push-button and operating slot.
- Easy commoning, marking and testing



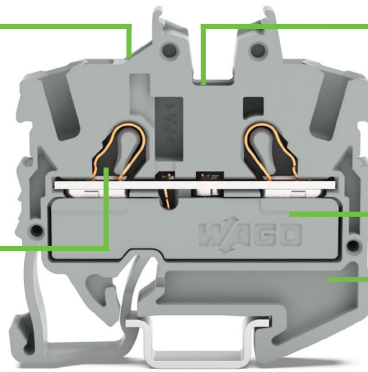
Test point: For 2 mm test plug

Marking: Marking strip or inline markers for identification on top & side

Jumper: TOPJOB® S jumpering system with retention spring

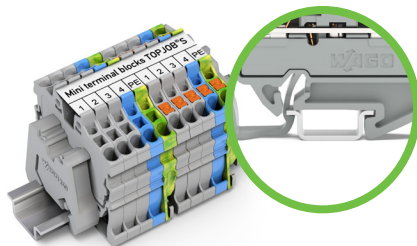
Actuation: All variants available with open tool slot or intuitive push-button

Contact: Spring connection with push-in technology



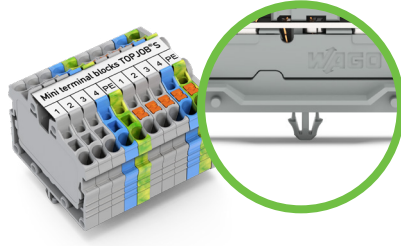
Colors: Available in gray, blue, and green/yellow (ground)

Variants:



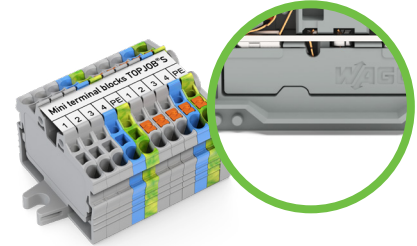
Rail Mount
for mini rail 15

- 15 mm DIN rail mounting foot
- Ground terminal block versions connect directly to the DIN rail



Snap-in Mounting foot
for mounting plate

- Plates 0.6 mm - 1.2 mm thick
- Can also be mounted on rail 35 with adapter 209-120
- Center terminal blocks offered



Mounting flanges
for mounting plate

- Mounting via M4 screw
- Center terminal blocks offered

Product Overview

	Color	Push-Button	Open Tool Slot	Conductor Range	Electrical Specs	Width	End Plate
See TJS brochure							

2-Conductor through terminal block for 15mm mini din rail

	○	2250-1201	2050-1201	24 - 16 AWG;	300V, 10 A, UL	3.5 mm	2050-1291
	●	2250-1204	2050-1204	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	●	2250-1207	2050-1207	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	○	2252-1201	2052-1201	22 - 12 AWG	600V, 20 A, UL	5.2 mm	2052-1291
	●	2252-1204	2052-1204	22 - 12 AWG	600V, 20 A, UL	5.2 mm	
	●	2252-1207	2052-1207	22 - 12 AWG	600V, 20 A, UL	5.2 mm	

2-Conductor through terminal block for chassis mount w/ screw flange

	○	2250-301	2050-301	24 - 16 AWG	300V, 10 A, UL	3.5 mm	2050-381
	●	2250-304	2050-304	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	●	2250-307	2050-307	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	○	2252-301	2052-301	22 - 12 AWG	600V, 20 A, UL	5.2 mm	2052-381
	●	2252-304	2052-304	22 - 12 AWG	600V, 20 A, UL	5.2 mm	
	●	2252-307	2052-307	22 - 12 AWG	600V, 20 A, UL	5.2 mm	

2-Conductor through terminal block for chassis mount w/ snap in foot

	○	2250-311	2050-311	24 - 16 AWG	300V, 10 A, UL	3.5 mm	2050-391
	●	2250-314	2050-314	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	●	2250-317	2050-317	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	○	2252-311	2052-311	22 - 12 AWG	600V, 20 A, UL	5.2 mm	2052-391
	●	2252-314	2052-314	22 - 12 AWG	600V, 20 A, UL	5.2 mm	
	●	2252-317	2052-317	22 - 12 AWG	600V, 20 A, UL	5.2 mm	

2-Conductor through terminal block; Center terminal block for flange or snap-in

	○	2250-321	2050-321	24 - 16 AWG	300V, 10 A, UL	3.5 mm	2050-381; 2050-391
	●	2250-324	2050-324	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	●	2250-327	2050-327	24 - 16 AWG	300V, 10 A, UL	3.5 mm	
	○	2252-321	2052-321	22 - 12 AWG	600V, 20 A, UL	5.2 mm	2052-381; 2052-391
	●	2252-324	2052-324	22 - 12 AWG	600V, 20 A, UL	5.2 mm	
	●	2252-327	2052-327	22 - 12 AWG	600V, 20 A, UL	5.2 mm	

Only DIN-Rail Versions of Green/Yellow Offer Ground Foot

Global Approvals



Accessories Per Series

2050/2250 Series - 16 AWG		2052/2252 Series - 12 AWG	
Description	Item No.	Description	Item No.
 Push-in Type Jumper, Insulated, Light Gray (Other colors available)			
2-Way	2000-402	2-Way	2002-402
3-Way	2000-403	3-Way	2002-403
4-Way	2000-404	4-Way	2002-404
10-Way	2000-410	10-Way	2002-410
 Adjacent Jumper for Continuous Commoning, Insulated, Light Gray			
		2-Way	2002-400
		1 - 3	2002-423
 Pre-configured Jumper, Insulated, Light Gray			
Delta Configuration (1-2, 3-4, 5-6)	2000-406/020	Delta Configuration, (1-2, 3-4, 5-6)	2002-406/020
Wye Configuration (1-3-5)	2000-405/011	Wye Configuration (1-3-5)	2002-405/011
 Staggered Jumper; Insulated; Light Gray			
		2-Way	2002-472
		3-Way	2002-473
		4-Way	2002-474
		12-Way	2002-482
 Modular Connection for Jumper Contact Slot and Spacer Module; Snaps Together, Grey			
Modular Connection	2000-511	Modular Connection	2002-511
Spacer Module	2000-549	Spacer Module	2002-549
 WMB Inline Markers, On-Reel, White (Other colors available) On Reel, White (Other colors available)			
3.5 mm	2009-113	5 ... 5.2 mm	2009-115
 Operating Tools; Partially insulated shaft			
2.5 x 0.4 mm	210-719	3.5 x 0.5 mm	210-720

View the full offering:



Universal TOPJOB® S Accessories

	Description	Item No.
	Test Plug Accessories	
	Adapter	2009-174
	Test Tap	2009-182
	Mini DIN-Rail; 15 x 5.5 mm	
	Steel; Slotted; 2M Long	210-111
	Steel; Unslotted; 2M Long	210-295
	Aluminum; Unslotted; 2M Long	210-296
	Screwless End Stop for 15 mm mini DIN-Rail	
	6 mm wide	249-101
	Marking Strip, On-Reel, White, Blank	
	11 mm wide	2009-110
	Wire Stripping Tool	
	32 - 6 AWG	206-1125
	Variocrimp 4 Tool; for Insulated and Uninsulated Ferrules	
	24 - 12 AWG	206-1204
	Ferrule & Tool Kits; L-Boxx Mini	
	Strip and Crimp	60348435
	Ferrule Kit	60348433
	Push-In Type Wire Jumpers, Insulated	
	60 mm	2009-402
	110 mm	2009-404
	250 mm	2009-406



Push-In CAGE CLAMP®
Push-in termination of solid and ferruled conductors



Pre-Configured, Push-in Jumpers
Including wye and delta configurations



Multi-line Marking
Convenient continuous marking strip, (2009-110) for both terminal and jumper identification



Mounting Adapters
35 mm DIN-Rail adapters (209-120) for terminal blocks with snap-in mounting feet



Testing
Built-in test points for 2 mm test plug (210-136)

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 Canada, Inc.
1550 Yorkton Court, Unit 1
Burlington, ON L7P 5B7
Telephone: (888) WAGO-221 (924-6221)
www.wago.ca

Mexico

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

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