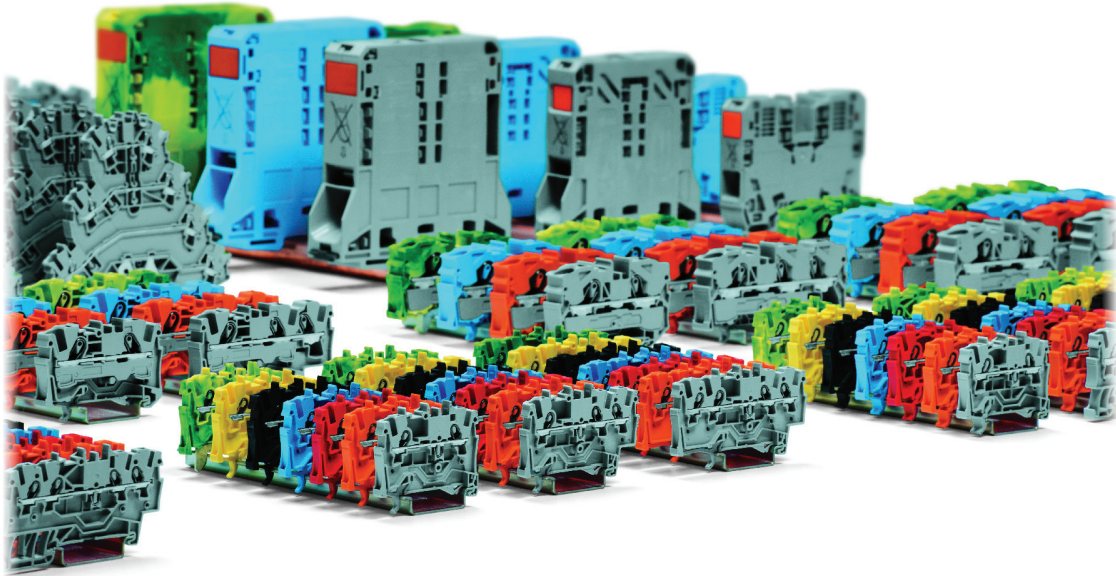


TOPJOB® S

DIN-rail terminal blocks

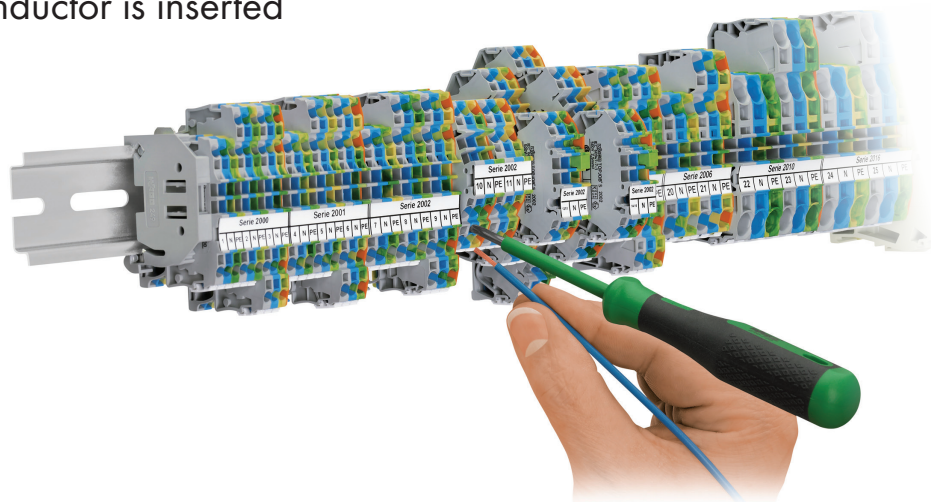


For decades WAGO has provided components featuring proven vibration-proof spring pressure termination technology for demanding applications. Our CAGE CLAMP® S spring clamp also provides the highest levels of long-term reliability.

- CAGE CLAMP® S for most conductor types
- Simple, push-in termination of solid and ferruled conductors
- The operating tool is captivated, holding the clamping unit open, while the conductor is inserted

Suitable applications:-

- Installation
- Railway
- Transportation
- Marine
- Hazardous areas

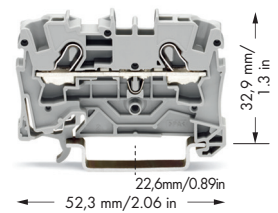
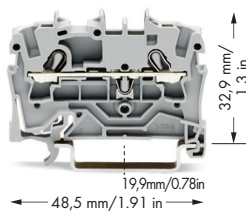
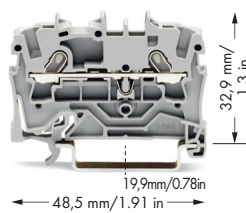
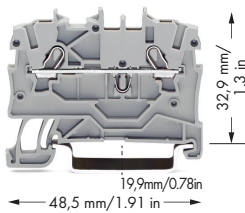


**WE
INNOVATE!**

WAGO®

DIN Rail Terminal Blocks

Technical data - through terminal blocks



2000 Series

0.14 - 1 (1.5)mm² ①
800V/8 kV/3
13.5A (18A)

Terminal width 3.5mm



2001 Series

0.25 - 1.5 (2.5)mm² ②
800V/8 kV/3
18A (24A)

Terminal width 4.2mm



2002 Series

0.25 - 2.5 (4)mm² ③
800V/8 kV/3
24A (32A)

Terminal width 5.2mm



2004 Series

0.5 - 4 (6)mm² ④
800V/8 kV/3
32A (41A)

Terminal width 6.2mm



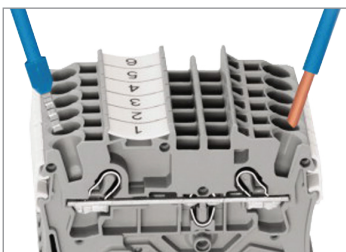
① Conductor sizes: 0.14 - 1.5mm² "s + f-st"
Push-in conductor sizes: 0.5 - 1.5mm² "s"
0.5 - 0.75mm² "insulated ferrule, 12mm"

② Conductor sizes: 0.25 - 2.5mm² "s + f-st"
Push-in conductor sizes: 0.5 - 2.5mm² "s"
0.75 - 1.5mm² "insulated ferrule, 12mm"

③ Conductor sizes: 0.25 - 4mm² "s + f-st"
Push-in conductor sizes: 0.75 - 4mm² "s"
0.75 - 2.5mm² "insulated ferrule, 12mm"

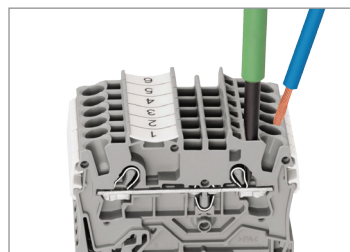
④ Conductor sizes: 0.5 - 6mm² "s + f-st"
Push-in conductor sizes: 1 - 6mm² "s"
0.75 - 4mm² "insulated ferrule, 12mm"

Operating



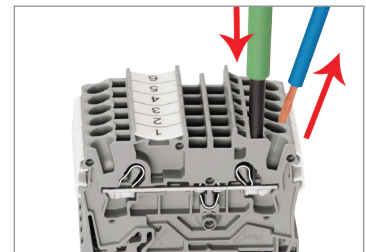
Push in termination

Stripped solid conductors, fine-stranded conductors with ferrules, or ultrasonically "bonded" conductors are simply pushed in until they hit the backstop. **No tool required.**



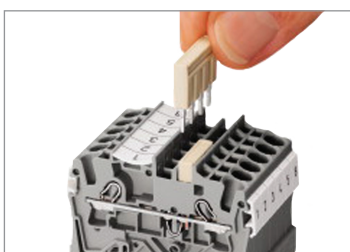
Termination using a screwdriver

Connecting fine-stranded conductors without ferrules, or smaller cross-sectional conductors that cannot be pushed in, is preformed the same way as the original CAGE CLAMP® - using an operating tool.



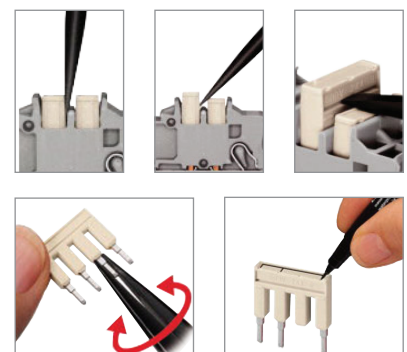
Conductor removal:

Insert an operating tool in to the operating slot to remove the conductor, just like the original CAGE CLAMP® terminal blocks.



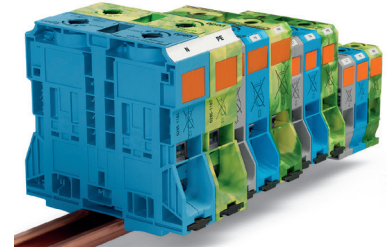
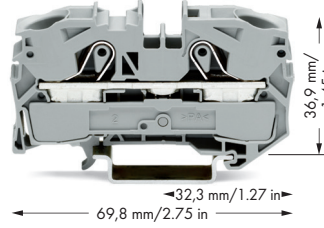
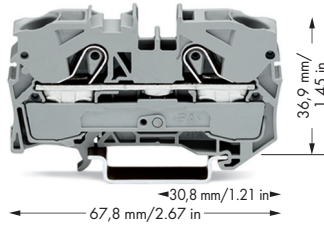
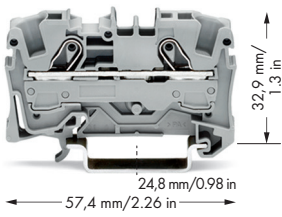
Jumper removal

Insert the operating tool blade between the jumper and the partition wall of the dual jumper slots, then lift up the jumper.



DIN Rail Terminal Blocks

Technical data - through terminal blocks



2006 Series

0.5 - 6 (10)mm² ⁵
800V/8 kV/3
41A (57A)

Terminal width 7.5mm



2010 Series

0.5 - 10 (16)mm² ⁶
800V/8 kV/3
57A (76A)

Terminal width 10mm



2016 Series

0.5 - 16 (25 "f-st")mm² ⁷
800V/8 kV/3
76A (90A)

Terminal width 12mm



285 Series

6 - 35mm² / 125A
10 - 50mm² / 150A
25 - 95mm² / 232A
50 - 185mm² / 353A

⁵ Conductor sizes: 0.5 - 10mm² "s + f-st"
Push-in conductor sizes: 1 - 10mm² "s"
1.5 - 6mm² "insulated ferrule, 12mm"

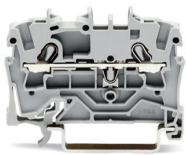
⁶ Conductor sizes: 0.5 - 16mm² "s + f-st"
Push-in conductor sizes: 2.5 - 16mm² "s"
2.5 - 10mm² "insulated ferrule, 18mm"

⁷ Conductor sizes: 0.5 - 16mm² "s + f-st",
25mm² "f-st"
Push-in conductor sizes: 2.5 - 16mm² "s"
2.5 - 16mm² "insulated ferrule, 18mm"

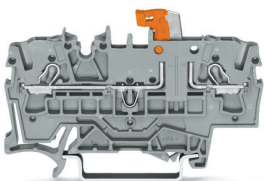
For full technical specifications on our
285 Series please contact us or visit
www.wago.com

Through & function terminal blocks available

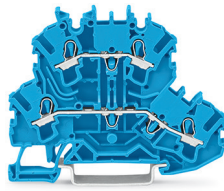
Single deck



Disconnect



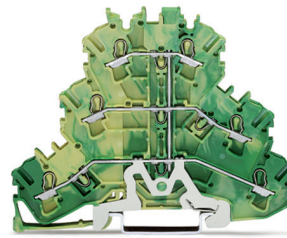
Double deck



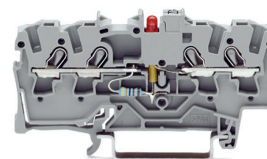
Fuse



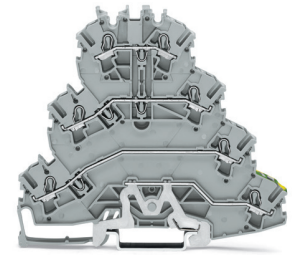
Triple deck



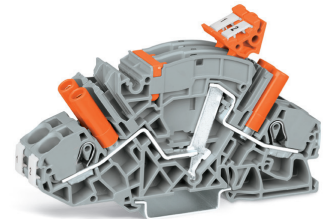
Diode



Quad deck



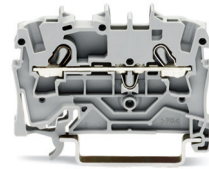
CT



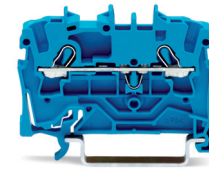
For further information on the full range of TOPJOB® S 2000 - 2016 Series including through and function terminal blocks, please contact us.

DIN Rail Terminal Blocks

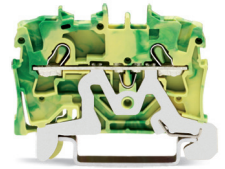
TOPJOB® S Carry Case - Part No. 51251782



2002-1201 x 26
2004-1201 x 22
2006-1201 x 9



2002-1204 x 9
2004-1204 x 8
2006-1204 x 2



2002-1207 x 9
2004-1207 x 8
2006-1207 x 2



2002-1292 x 5
2004-1292 x 5
2006-1292 x 2



2002-402 x 10
2004-402 x 10
2006-402 x 5



2002-403 x 5
2004-403 x 5



249-116 x 12



793-501 x 1



210-110 x 1



210-719 x 1



210-720 x 1

smartPRINTER - Part No. 258-5000



markingSTRIP



WMB Inline



Self-Adhesive Labels



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