

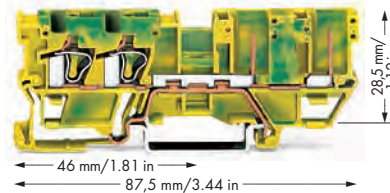
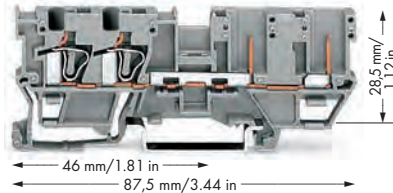





<p>0.08 ... 4 mm² AWG 28 ... 12 500 V/6 kV/3 ① 600 V, 20 A^② I_N 32 A ② 300 V, 20 A^③</p> <p>Terminal block width 5 mm / 0.197 in.  8 ... 9 mm / 0.33 in. ③</p>	<p>0.08 ... 4 mm² AWG 28 ... 12</p> <p>Terminal block width 5 mm / 0.197 in.  8 ... 9 mm / 0.33 in. ③</p>
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- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
250 V/4 kV/3 = nominal voltage with shield contact (also see Section 14)
- ② See current-carrying capacity curve, page 361 and at www.wago.com
- ③ Strip length, see packaging or instructions.
- ④ See application notes for:
Test plug modules, page 288
Insulation stop, page 293
Staggered jumper, page 295
Push-in type wire jumper, page 295
- ⑤ Note:
1-conductor female plug, angled is not suitable.

Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
2-conductor/2-pin carrier terminal block, for DIN 35 rail, acc. to EN 60715		2-conductor/2-pin ground carrier terminal block, for DIN 35 rail, acc. to EN 60715		
gray 769-171	50	green-yellow 769-217	50	Test plug,  with 500 mm cable, 2 mm Ø red 210-136 50
blue 769-171/000-006	50			Test plug,  with 500 mm cable, 2.3 mm Ø yellow 210-137 50
2-conductor/2-pin carrier terminal block with shield contact, (no picture), for DIN 35 rail, acc. to EN 60715				Test plug adapter, 5 mm wide, for terminal blocks 1.5 ... 4 mm ² , for 210-137 test plug 2.3 mm Ø gray 280-404 100 (4x25)
gray 769-211 ①	50			Pin cover,  with receptacle for miniature WSB gray 769-438 100 (4x25) orange 769-439 100 (4x25)
Item-Specific Accessories				1-conductor female plug, ⑤ straight gray 769-101 200
Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks yellow 280-415 100 (4x25)				2-conductor female plug gray 769-121 100
769 Series Accessories Appropriate marking system: Miniature WSB (see Section 13)				Miniature WSB Quick marking system, 10 strips with 10 markers per card, 5 mm wide markers plain 248-501 5
End and intermediate plate, 1.1 mm thick orange 769-304 100 (4x25) gray 769-303 100 (4x25)		Staggered jumper, ④ insulated, Spacing: 5 mm, I _N 24 A from 1 to 2 780-452 100 (4x25) from 1 to 3 780-453 100 (4x25) from 1 to 4 780-454 100 (4x25) from 1 to 5 780-455 50 (2x25) from 1 to 6 780-456 50 (2x25) from 1 to 7 780-457 50 (2x25) from 1 to 8 780-458 50 (2x25)		Screwless end stop, for DIN 35 rail, 6 mm wide gray 249-116 100 (4x25)
Insulation stop, ④ 5 pcs/strip, 0.08 ... 0.2 mm ² "s" (0.14 mm ² "f-st") white 769-470 200 (8x25)		Push-in type wire jumper, ④ insulated, I _N 9 A, wire size 0.75 mm ² L = 60 mm 249-125 10 L = 110 mm 249-126 10 L = 250 mm 249-127 10		Screwless end stop, for DIN 35 rail, 10 mm wide gray 249-117 50 (2x25)
Insulation stop, ④ 5 pcs/strip, 0.25 ... 0.5 mm ² light gray 769-471 200 (8x25)		Coding pin, for coding female plugs orange 769-435 100 (4x25)		
Insulation stop, ④ 5 pcs/strip, 0.75 ... 1 mm ² dark gray 769-472 200 (8x25)		Adjacent jumper, insulated, I _N = I _N terminal block gray 280-402 200 (8x25)		
Alternate jumper, insulated, I _N = I _N terminal block gray 280-409 100 (4x25)		Test plug module, ④ can be snapped together, 5 mm wide gray 280-418 100 (4x25)		
		Spacer module, can be snapped together, 5 mm wide gray 280-419 100 (4x25)		