

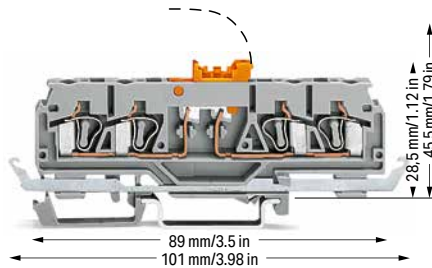
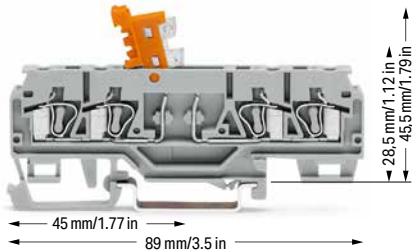
4-Conductor Disconnect/Test Terminal Block without/with Shield Contact

2.5 mm²; 280 Series

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
400 V/6 kV/3 ①	600 V, 15 A ②
I _N 16 A	300 V, 15 A ③
Terminal block width: 5 mm / 0.197 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
250 V/4 kV/3 ①	600 V, 15 A ②
I _N 16 A	300 V, 15 A ③
Terminal block width: 5 mm / 0.197 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

- *12 AWG: THHN, THWN
- 400 V / 250 V = rated voltage
6 kV / 4 kV = rated impulse voltage
3 = pollution degree (see Section 14)
 - Terminal blocks with a blue insulated housing are suitable for Ex i applications.
- Please observe the application notes:
Insulation stop, page 346
Comb-style jumper bar, page 347
Marking, from page 588
- Approvals and corresponding ratings, visit www.wago.com



4-conductor disconnect/test terminal block; with test slots for 2 and 2.3 mm Ø test plugs; with pivoting knife disconnect		
Gray terminal block housing		
Orange disconnect link		
Color	Item No.	Pack. Unit
○ gray	280-874	100

4-conductor disconnect/test terminal block; with test slots for 2 and 2.3 mm Ø test plugs; with pivoting knife disconnect		
Gray terminal block housing		
Orange disconnect link		
Color	Item No.	Pack. Unit
○ gray	280-875	100

Gray terminal block housing		
Gray disconnect link		
Color	Item No.	Pack. Unit
○ gray	280-881	100

Gray terminal block housing		
Gray disconnect link		
Color	Item No.	Pack. Unit
○ gray	280-882	100

Blue terminal block housing		
Orange disconnect link		
Color	Item No.	Pack. Unit
● blue	280-885 ②	100

Orange terminal block housing		
Orange disconnect link		
Color	Item No.	Pack. Unit
● blue	280-884	100

Orange terminal block housing		
Orange disconnect link		
Color	Item No.	Pack. Unit
● orange	280-883	100

Accessories; 280 Series

Appropriate marking systems: WMB/WMB Inline/WFB

End and intermediate plate; 2.5 mm thick		
orange	280-373	100 (25)
gray	280-376	100 (25)

Alternate comb-style jumper bar; insulated; I _N = I _N of terminal block		
2-way	280-492	200 (25)

Insulation stop; 0.08 ... 0.2 mm ² "s" (0.14 mm ² "f-st"); 5 pcs/strip		
white	280-470	200 (25)

Operating tool; insulated		
2-way	280-432	1
3-way	280-433	1

Insulation stop; 0.25 ... 0.5 mm ² ; 5 pcs/strip		
light gray	280-471	200 (25)

Operating tool; insulated		
10-way	280-440	1

Insulation stop; 0.75 ... 1 mm ² ; 5 pcs/strip		
dark gray	280-472	200 (25)

Test plug; with 500 mm cable; 2 mm Ø; max. 42 V		
red	210-136	50

Protective warning marker; with black high-voltage symbol; for 5 terminal blocks		
yellow	280-415	100 (25)

Test plug; with 500 mm cable; 2.3 mm Ø; max. 42 V		
yellow	210-137	50

Comb-style jumper bar; insulated; I _N = I _N of terminal block		
2-way	280-482	200 (25)
3-way	280-483	200 (25)

Screwless end stop; for DIN-35 rail; 6 mm wide		
gray	249-116	100 (25)

Comb-style jumper bar; insulated; I _N = I _N of terminal block		
10-way	280-490	50 (25)

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