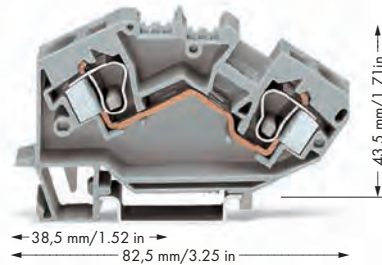
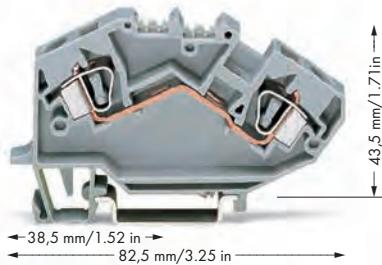


0.2 ... 6 mm ² 1000 V/8 kV/3 ② I _N 41 A	AWG 24 ... 10 600 V, 30 A ④ 600 V, 25 A ⑤	0.2 ... 10 (16) mm ² ① 1000 V/8 kV/3 ② I _N 57 A	AWG 24 ... 6 600 V, 50 A ④ 600 V, 35 A ⑤
Terminal block width 8 mm / 0.315 in. 12 ... 13 mm / 0.49 in. ③		Terminal block width 10 mm / 0.394 in. 12 ... 13 mm / 0.49 in. ③	



- ① Max. connector size: 16 mm²
- ② 1000 V = rated voltage
8 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ③ Strip length, see packaging or instructions.
- ④ Suitable for Ex i applications
- ⑤ Suitable for Ex e II applications
0.2 mm² ... 6 mm²/AWG 24 ... 10
690 V, 39 A
(also see Section 14)
- ⑥ Suitable for Ex e II applications
0.2 mm² ... 10 mm²/AWG 24 ... 8
690 V, 53 A
(also see Section 14)
- ⑦ See application notes for:
Test plug module, page 291
Banana plug, page 292

Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
2-conductor through terminal block		2-conductor through terminal block		WMB/WFB (see Section 13)
gray 782-601 25		gray 784-601 25		
blue 782-604 ④ 25		blue 784-604 ④ 25		End and intermediate plate , 1.5 mm thick
light gray ⑤ 782-992 ⑤ 50		light gray ⑤ 784-992 ⑤ 25		orange 782-317 100 (4x25)
2-conductor ground terminal block		2-conductor ground terminal block		Ex e/Ex i separator , orange, 3 mm thick
green-yellow 782-607 25		green-yellow 784-607 25		125.5 mm 209-192 50 (2x25)
green-yellow ⑤ 782-607/999-950 ⑤ 25		green-yellow ⑤ 784-607/999-950 ⑥ 25		Test plug adapter , 8.3 mm wide, for terminal blocks 1.5 ... 10 mm ² , for 4 mm Ø test plug
Other terminal blocks with the same profile:		Other terminal blocks with the same profile:		gray 209-170 50 (2x25)
N-disconnect 782-613 Page 218		N-disconnect 784-613 Page 218		Banana plug , for socket 4 mm Ø, color mixed
Potential 782-623 Page 218		Potential 784-623 Page 218		215-111 50
Item-Specific Accessories		Item-Specific Accessories		Busbar carrier , with end stop function and detachable separator plate, for DIN 35 rail, 8 mm thick
Adjacent jumper , insulated, I _N 41 A		Adjacent jumper , insulated, I _N 57 A		blue 777-305 25
gray 282-402 100 (4x25)		gray 284-402 100 (4x25)		WFB continuous marking strip , 1000 mm long
yellow-green 282-422 100 (4x25)		yellow-green 284-422 100 (4x25)		transparent 210-612 10
Alternate jumper , insulated, I _N 41 A		Alternate jumper , insulated, I _N 57 A		Carrier for WFB continuous marking strip , to be snapped into the marker slot
gray 282-409 100 (4x25)		gray 284-409 50 (2x25)		209-185 200 (8x25)
Protective warning marker , with high-voltage symbol, black, for 5 terminal blocks		Protective warning marker , with high-voltage symbol, black, for 5 terminal blocks		TOPJOB® tool , specially designed blade, suitable for all TOPJOB® terminal blocks
yellow 282-415 100 (4x25)		yellow 284-415 50 (2x25)		777-310 1
B-type test plug module , can be snapped together, 8 mm wide		B-type test plug module , can be snapped together, 8 mm wide		Screwless end stop , for DIN 35 rail, 6 mm wide
gray 709-310 100 (4x25)		gray 709-310 100 (4x25)		gray 249-116 100 (4x25)
B-type spacer module , can be snapped together, 8 mm wide		B-type spacer module , can be snapped together, 8 mm wide		Screwless end stop , for DIN 35 rail, 10 mm wide
gray 709-311 100 (4x25)		gray 709-311 100 (4x25)		gray 249-117 50 (2x25)
B-type spacer plate , can be snapped together, 2 mm wide		B-type spacer plate , can be snapped together, 2 mm wide		
gray 709-312 100 (4x25)		gray 709-312 100 (4x25)		
Finger guard , touchproof cover protects unused conduc- tor entries		Finger guard , touchproof cover protects unused conduc- tor entries		
yellow 284-400 100 (4x25)		yellow 284-400 100 (4x25)		