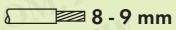


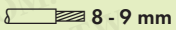


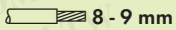


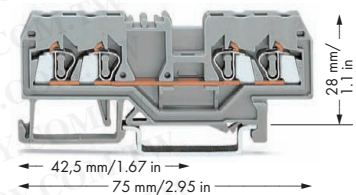
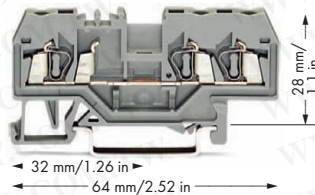
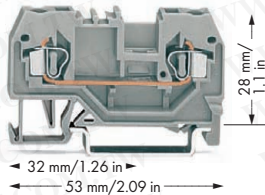
























































# Through/Ground Conductor/Shield and Terminal Blocks 2.5 mm<sup>2</sup> 280 Series

<b>0.08 - 2.5 mm<sup>2</sup></b> <b>800 V/8 kV/3 ①</b> <b>I<sub>N</sub> 24 A</b>  <b>Terminal block width 5 mm / 0.197 in</b>  <b>8 - 9 mm / 0.33 in ②</b>	<b>AWG 28 - 12 *</b> <b>600 V, 20 A </b> <b>600 V, 25 A </b>	<b>0.08 - 2.5 mm<sup>2</sup></b> <b>800 V/8 kV/3 ①</b> <b>I<sub>N</sub> 24 A</b>  <b>Terminal block width 5 mm / 0.197 in</b>  <b>8 - 9 mm / 0.33 in ②</b>	<b>AWG 28 - 12 *</b> <b>600 V, 20 A </b> <b>600 V, 15 A </b>	<b>0.08 - 2.5 mm<sup>2</sup></b> <b>800 V/8 kV/3 ①</b> <b>I<sub>N</sub> 20 A</b>  <b>Terminal block width 5 mm / 0.197 in</b>  <b>8 - 9 mm / 0.33 in ②</b>	<b>AWG 28 - 12 *</b> <b>600 V, 20 A </b> <b>600 V, 15 A </b>
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


Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
<b>2-conductor through terminal block</b>		<b>3-conductor through terminal block</b>		<b>4-conductor through terminal block</b>	
gray 280-901 	100	gray 280-681 	100	gray 280-833 	100
blue 280-904  ③	100	blue 280-684  ③	100	blue 280-834  ③	100
orange 280-902 	100	orange 280-650 	100	orange 280-835 	100
red 280-903 	100	red 280-653 	100	red 280-830 	100
black 280-905 	100	black 280-671 	100	black 280-831 	100
yellow 280-906 	100	yellow 280-672 	100	yellow 280-832 	100
light gray  ④	100	light gray  ④	100	light gray  ④	100
<b>2-conductor ground terminal block</b>		<b>3-conductor ground terminal block</b>		<b>4-conductor ground terminal block</b>	
green-yellow 280-907 	100	green-yellow 280-687 	100	green-yellow 280-837 	100
green-yellow  ④	100	green-yellow  ④	100	green-yellow  ④	100
<b>Other terminal blocks with the same profile:</b>		<b>Other terminal blocks with the same profile:</b>		<b>Other terminal blocks with the same profile:</b>	
Diode 280-915/281-410	Page 214	Diode 280-673/281-410	Page 214	Diode 280-815/281-410	Page 214
Disconnect 280-912	Page 166	Disconnect 280-683	Page 166	LED 280-809/281-434	Page 214
Carrier 280-916	Page 190	Carrier 280-610	Page 190	Disconnect 280-836	Page 166
				Disc., test & meas. 280-829	Page 166
				Carrier 280-816	Page 190
				Double-potential 280-826	Page 123
<b>Item-Specific Accessories</b>		<b>Item-Specific Accessories</b>		<b>Item-Specific Accessories</b>	
<b>End and intermediate plate, 2.5 mm thick</b>		<b>End and intermediate plate, 2.5 mm thick</b>		<b>End and intermediate plate, 2.5 mm thick</b>	
 orange 280-309	100 (4x25)	 orange 280-326	100 (4x25)	 orange 280-315	100 (4x25)
 gray 280-308	100 (4x25)	 gray 280-324	100 (4x25)	 gray 280-314	100 (4x25)
 light gray 280-356	100 (4x25)	 light gray 280-358	100 (4x25)	 light gray 280-352	100 (4x25)
<b>Separator, oversized, 2 mm thick</b>		<b>Separator, oversized, 2 mm thick</b>		<b>Separator, oversized, 2 mm thick</b>	
 orange 280-311	100 (4x25)	 orange 280-346	100 (4x25)	 orange 280-335	100 (4x25)
 gray 280-310	100 (4x25)	 gray 280-344	100 (4x25)	 gray 280-334	100 (4x25)
 light gray 280-357	100 (4x25)	 light gray 280-359	100 (4x25)	 light gray 280-353	100 (4x25)
<b>Ex e/Ex i separator, orange, 3 mm thick</b>		<b>Ex e/Ex i separator, orange, 3 mm thick</b>		<b>Ex e/Ex i separator, orange, 3 mm thick</b>	
 90 mm 209-190	50 (2x25)	 120 mm 209-191	50 (2x25)	 120 mm 209-191	50 (2x25)
 120 mm 209-191	50 (2x25)				
<b>Spacer of same shape, 5 mm thick</b>		<b>Spacer of same shape, 5 mm thick</b>		<b>Spacer of same shape, 5 mm thick</b>	
 orange 280-902/056-000	100 (4x25)	 orange 280-650/056-000	100 (4x25)	 orange 280-835/056-000	100 (4x25)
				<b>Cover plate, 1 mm thick</b>	
				 gray 284-336	100
				 orange 284-346	100

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 勝特力电子(深圳) 86-755-83298787  
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 Http://www.100y.com.tw

- \* AWG 12: THHN, THWN
- ① 800 V = rated voltage  
8 kV = rated surge voltage  
3 = pollution degree  
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Suitable for Ex i applications
- ④ Suitable for Ex e II applications  
0.2 mm<sup>2</sup> - 2.5 mm<sup>2</sup>/AWG 24 - 12\*  
550 V  
23 A for 2-conductor terminal blocks  
22 A for 3-conductor terminal blocks  
20 A for 4-conductor terminal blocks  
(also see Section 14)  
Using staggered jumpers reduces the maximum rated voltage to 275 V.
- ⑤ See application notes for:  
Test plug modules, pages 154 - 156  
Banana plugs, page 158  
Insulation stop, page 159  
Comb-style jumper bar, page 160  
Operating tool, page 160  
Staggered jumper, page 161  
Push-in type wire jumper, page 161  
Step-down jumper, pages 138 - 139

280 Series Accessories			Appropriate marking systems: WMB/WMB Inline/WFB (see Section 13)		
<b>Insulation stop,</b>  ⑤ 5 pcs/strip, 0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-st") white <b>280-470</b> 200 (8x25)	<b>Alternate comb-style jumper bar,</b>  insulated, I <sub>N</sub> = I <sub>N</sub> terminal block 2-way <b>280-492</b> 200 (8x25)	<b>Banana plug,</b>  ⑤ for socket 4 mm Ø, color mixed <b>215-111</b> 50			
<b>Insulation stop,</b>  ⑤ 5 pcs/strip, 0.25 - 0.5 mm <sup>2</sup> light gray <b>280-471</b> 200 (8x25)	<b>Operating tool, insulated</b>  2-way <b>280-432</b> 1 3-way <b>280-433</b> 1	<b>Test plug adapter, 6 mm wide,</b>  with CAGE CLAMP®, for 0.08 - 2.5 mm <sup>2</sup> I <sub>N</sub> 24 A <b>281-407</b> 100 (4x25)			
<b>Insulation stop,</b>  ⑤ 5 pcs/strip, 0.75 - 1 mm <sup>2</sup> dark gray <b>280-472</b> 200 (8x25)	<b>Operating tool, insulated</b>  10-way <b>280-440</b> 1	<b>WMB Inline, plain,</b>  stretchable 5 - 5.2 mm, 1,500 WMB markers, 5 mm, on roll white <b>2009-115</b> 1			
<b>Adjacent jumper, insulated,</b>  I <sub>N</sub> = I <sub>N</sub> terminal block gray <b>280-402</b> 200 (8x25) yellow-green <b>280-422</b> 200 (8x25)	<b>Step-down jumper, insulated,</b>  ⑤ I <sub>N</sub> 15 A gray <b>284-414</b> 50 (2x25)	<b>WMB Multi marking system,</b>  10 strips with 10 markers per card, stretchable 5 - 5.2 mm plain <b>793-5501</b> 5			
<b>Alternate jumper, insulated,</b>  I <sub>N</sub> = I <sub>N</sub> terminal block gray <b>280-409</b> 100 (4x25)	<b>Cover plate,</b>  1 mm thick gray <b>284-334</b> 100 orange <b>284-344</b> 100	<b>WMB Multi marking system, plain,</b>  10 strips with 10 markers per card, stretchable 5 - 5.2 mm yellow <b>793-5501/000-002</b> red <b>793-5501/000-005</b> blue <b>793-5501/000-006</b> gray <b>793-5501/000-007</b> orange <b>793-5501/000-012</b> light green <b>793-5501/000-017</b> green <b>793-5501/000-023</b> violet <b>793-5501/000-024</b> 5			
<b>Staggered jumper,</b>  ⑤ insulated, width 5 mm/0.197 in, I <sub>N</sub> 24 A 1 - 2 <b>780-452</b> 100 (4x25) 1 - 3 <b>780-453</b> 100 (4x25) 1 - 4 <b>780-454</b> 100 (4x25) 1 - 5 <b>780-455</b> 50 (2x25) 1 - 6 <b>780-456</b> 50 (2x25) 1 - 7 <b>780-457</b> 50 (2x25) 1 - 8 <b>780-458</b> 50 (2x25)	<b>Protective warning marker,</b>  with high-voltage symbol, black, for 5 terminal blocks yellow <b>280-415</b> 100 (4x25)				
	<b>Test plug module,</b>  ⑤ can be snapped together, 5 mm wide gray <b>280-418</b> 100 (4x25)				
	<b>Spacer module,</b>  can be snapped together, 5 mm wide gray <b>280-419</b> 100 (4x25)	<b>Screwless end stop,</b>  for DIN 35 rail, 6 mm/0.236 in wide gray <b>249-116</b> 100 (4x25)			
<b>Push-in type wire jumper,</b>  ⑤ insulated, I <sub>N</sub> 9 A, wire size 0.75 mm <sup>2</sup> 60 mm <b>249-125</b> 10 110 mm <b>249-126</b> 10 250 mm <b>249-127</b> 10	<b>Test plug,</b>  with 500 mm/17.7 in cable, 2 mm Ø red <b>210-136</b> 50	<b>Screwless end stop,</b>  for DIN 35 rail, 10 mm/0.394 in wide gray <b>249-117</b> 50 (2x25)			
	<b>Test plug,</b>  with 500 mm/17.7 in cable, 2.3 mm Ø yellow <b>210-137</b> 50				
<b>Comb-style jumper bar, insulated,</b>  ⑤ I <sub>N</sub> = I <sub>N</sub> terminal block 2-way <b>280-482</b> 200 (8x25) 3-way <b>280-483</b> 200 (8x25)	<b>Test plug adapter, 5 mm wide,</b>  for terminal blocks 1.5 - 4 mm <sup>2</sup> , for 210-137 test plug 2.3 mm Ø gray <b>280-404</b> 100 (4x25)				
<b>Comb-style jumper bar, insulated,</b>  I <sub>N</sub> = I <sub>N</sub> terminal block 10-way <b>280-490</b> 50 (2x25)	<b>Test plug adapter, 8 mm wide,</b>  for terminal blocks 1.5 - 10 mm <sup>2</sup> , for test plug 4 mm Ø gray <b>209-170</b> 50 (2x25)				

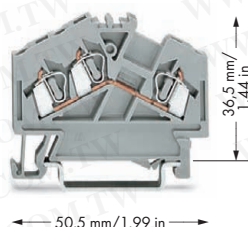
# Through/Ground Conductor/Shield and Terminal Blocks 2.5 mm<sup>2</sup> 280 Series

CAGE CLAMP®

0.08 - 2.5 mm<sup>2</sup>  
800 V/8 kV/3 ①  
I<sub>N</sub> 24 A

AWG 28 - 12 \*  
600 V, 20 A ②  
600 V, 25 A ③

Terminal block width 5 mm / 0.197 in  
8 - 9 mm / 0.33 in ②




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\* AWG 12: THHN, THWN

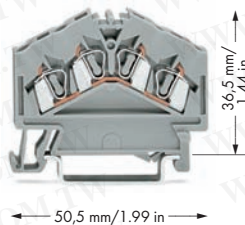
- ① 800 V = rated voltage  
8 kV = rated surge voltage  
3 = pollution degree  
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Suitable for Ex i applications
- ④ Suitable for Ex e II applications  
0.2 mm<sup>2</sup> - 2.5 mm<sup>2</sup>/AWG 24 - 12\*  
550 V, 23 A  
(also see Section 14)  
Using staggered jumpers reduces the maximum rated voltage to 275 V.
- ⑤ See application notes for:  
Test plug modules, pages 154 - 156  
Banana plugs, page 158  
Insulation stop, page 159  
Comb-style jumper bar, page 160  
Operating tool, page 160  
Staggered jumper, page 161  
Push-in type wire jumper, page 161

Item No.	Pack. Unit	280 Series Accessories	
		Appropriate marking systems: WMB/WMB Inline/WFB (see Section 13)	
<b>3-conductor through terminal block</b>		<b>Alternate jumper, insulated,</b>	<b>Test plug,</b>
gray 280-641	100	I <sub>N</sub> = I <sub>N</sub> terminal block	with 500 mm/17.7 in cable,
blue 280-651 ③	100	gray 280-409 100 (4x25)	2 mm Ø
orange 280-654	100		red 210-136 50
light gray ④	100		
<b>3-conductor ground terminal block</b>		<b>Staggered jumper,</b>	<b>Test plug,</b>
green-yellow 280-637	100	⑤ insulated,	with 500 mm/17.7 in cable,
green-yellow ④ 280-637/999-950	100	width 5 mm/0.197 in,	2.3 mm Ø
		I <sub>N</sub> 24 A	yellow 210-137 50
<b>3-conductor shield terminal block</b>		1 - 2 780-452 100 (4x25)	<b>Test plug adapter, 5 mm wide,</b>
white 280-640	100	1 - 3 780-453 100 (4x25)	for terminal blocks 1.5 - 4 mm <sup>2</sup> ,
		1 - 4 780-454 100 (4x25)	for 210-137 test plug 2.3 mm Ø
		1 - 5 780-455 50 (2x25)	gray 280-404 100 (4x25)
<b>280 Series Accessories</b>		1 - 6 780-456 50 (2x25)	<b>Test plug adapter, 8 mm wide,</b>
		1 - 7 780-457 50 (2x25)	for terminal blocks 1.5 - 10 mm <sup>2</sup> ,
		1 - 8 780-458 50 (2x25)	for test plug 4 mm Ø
			gray 209-170 50 (2x25)
<b>End and intermediate plate, 2.5 mm thick</b>		<b>Push-in type wire jumper,</b>	<b>Banana plug,</b>
orange 280-313	100 (4x25)	⑤ insulated,	⑤ for socket 4 mm Ø,
gray 280-312	100 (4x25)	I <sub>N</sub> 9 A,	color mixed
light gray 280-354	100 (4x25)	wire size 0.75 mm <sup>2</sup>	215-111 50
<b>Separator, oversized, 2.5 mm thick</b>		60 mm 249-125 10	<b>Test plug adapter, 6 mm wide,</b>
orange 280-318	100 (4x25)	110 mm 249-126 10	with CAGE CLAMP®,
gray 280-348	100 (4x25)	250 mm 249-127 10	for 0.08 - 2.5 mm <sup>2</sup>
light gray 280-355	100 (4x25)		I <sub>N</sub> 24 A 281-407 100 (4x25)
<b>Ex e/Ex i separator, orange,</b>		<b>Comb-style jumper bar, insulated,</b>	<b>WMB Multi marking system,</b>
3 mm thick		⑤ I <sub>N</sub> = I <sub>N</sub> terminal block	10 strips with 10 markers per card,
120 mm 209-191	50 (2x25)	2-way 280-482 200 (8x25)	stretchable 5 - 5.2 mm
		3-way 280-483 200 (8x25)	plain 793-5501 5
<b>Spacer of same shape,</b>		<b>Alternate comb-style jumper bar,</b>	<b>WMB Multi marking system, plain,</b>
5 mm thick		insulated,	10 strips with 10 markers per card,
orange 280-654/056-000	100 (4x25)	I <sub>N</sub> = I <sub>N</sub> terminal block	stretchable 5 - 5.2 mm
		2-way 280-492 200 (8x25)	yellow 793-5501/000-002
<b>Insulation stop,</b>		<b>Operating tool, insulated</b>	red 793-5501/000-005
⑤ 5 pcs/strip,		2-way 280-432 1	blue 793-5501/000-006
0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-st")		3-way 280-433 1	gray 793-5501/000-007
white 280-470	200 (8x25)		orange 793-5501/000-012
<b>Insulation stop,</b>		<b>Protective warning marker,</b>	light green 793-5501/000-017
⑤ 5 pcs/strip,		with high-voltage symbol, black,	green 793-5501/000-023
0.25 - 0.5 mm <sup>2</sup>		for 5 terminal blocks	violet 793-5501/000-024
light gray 280-471	200 (8x25)	yellow 280-415 100 (4x25)	5
<b>Insulation stop,</b>		<b>Test plug module,</b>	<b>Screwless end stop,</b>
⑤ 5 pcs/strip,		⑤ can be snapped together,	for DIN 35 rail,
0.75 - 1 mm <sup>2</sup>		5 mm wide	6 mm/0.236 in wide
dark gray 280-472	200 (8x25)	gray 280-418 100 (4x25)	gray 249-116 100 (4x25)
<b>Adjacent jumper, insulated,</b>		<b>Spacer module,</b>	<b>Screwless end stop,</b>
I <sub>N</sub> = I <sub>N</sub> terminal block		can be snapped together,	for DIN 35 rail,
gray 280-402	200 (8x25)	5 mm wide	10 mm/0.394 in wide
		gray 280-419 100 (4x25)	gray 249-117 50 (2x25)

# Through and Terminal Blocks 2.5 mm<sup>2</sup> 280 Series

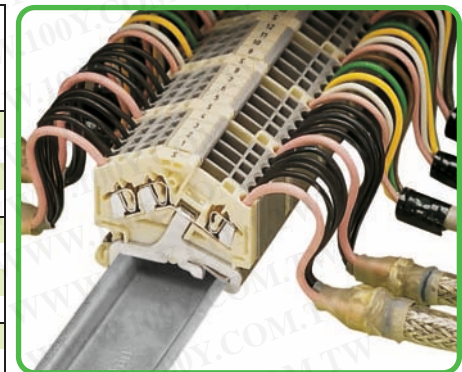
0.08 - 2.5 mm <sup>2</sup> 800 V/8 kV/3 ① I <sub>N</sub> 24 A	AWG 28 - 12 * 600 V, 20 A ② 600 V, 25 A ③
Terminal block width 5 mm / 0.197 in  8 - 9 mm / 0.33 in ②	

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

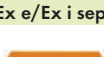


\* AWG 12: THHN, THWN

- ① 800 V = rated voltage  
8 kV = rated surge voltage  
3 = pollution degree  
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Suitable for Ex i applications
- ④ Suitable for Ex e II applications  
0.2 mm<sup>2</sup> - 2.5 mm<sup>2</sup>/AWG 24 - 12\*  
550 V, 23 A  
(also see Section 14)
- ⑤ See application notes for:  
Test plug module, page 154  
Insulation stop, page 159  
Comb-style jumper bar, page 160  
Operating tool, page 160



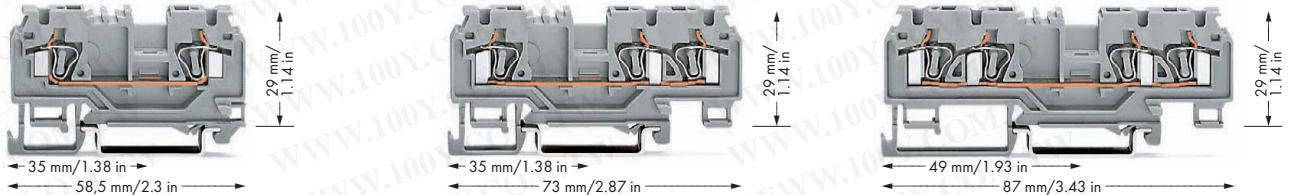
Application example for shield terminal blocks

Shielded control cables are becoming an increasingly common solution to external signal interference. WAGO front-entry shield terminal blocks are suitable for connecting braided cables. Like WAGO front-entry ground conductor terminal blocks, they are equipped with a grounding foot for direct electrical connection to the rail, however they differ significantly by their white insulated housing. WAGO front-entry shield terminal blocks can be directly mounted beside signal-conductor terminal blocks, providing excellent deflection of interfering signals.

Item No.	Pack. Unit	280 Series Accessories
<b>4-conductor through terminal block</b>		Appropriate marking systems (see Section 13)
gray 280-646 	100	<b>Alternate comb-style jumper bar,</b> insulated, I <sub>N</sub> = I <sub>N</sub> terminal block 2-way 280-492 200 (8x25)
blue 280-656 	100	
orange 280-946 	100	
light gray 	100	
<b>Notice:</b> These terminal blocks cannot be commoned using adjacent jumpers		<b>Operating tool,</b> insulated 2-way 280-432 1 3-way 280-433 1
<b>280 Series Accessories</b>		<b>Operating tool,</b> insulated 10-way 280-440 1
<b>End and intermediate plate, 2.5 mm thick</b>		<b>Protective warning marker,</b> with high-voltage symbol, black, for 5 terminal blocks yellow 280-415 100 (4x25)
 orange 280-313	100 (4x25)	<b>Test plug module,</b> can be snapped together, 5 mm wide gray 249-141 100 (4x25)
 gray 280-312	100 (4x25)	
 light gray 280-354	100 (4x25)	
<b>Separator, oversized, 2.5 mm thick</b>		<b>WMB Inline, plain,</b> stretchable 5 - 5.2 mm, 1,500 WMB markers, 5 mm, on roll white 2009-115 1
 orange 280-318	100 (4x25)	
 gray 280-348	100 (4x25)	
<b>Ex e/Ex i separator, orange,</b> 3 mm thick  120 mm 209-191	50 (2x25)	<b>WMB Multi marking system,</b> 10 strips with 10 markers per card, stretchable 5 - 5.2 mm plain 793-5501 5
<b>Spacer of same shape,</b> 5 mm thick  orange 280-654/056-000	100 (4x25)	
<b>Insulation stop,</b> ⑤ 5 pcs/strip, 0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-s") white 280-470	200 (8x25)	
<b>Insulation stop,</b> ⑤ 5 pcs/strip, 0.25 - 0.5 mm <sup>2</sup> light gray 280-471	200 (8x25)	<b>WMB Multi marking system, plain,</b> 10 strips with 10 markers per card, stretchable 5 - 5.2 mm yellow 793-5501/000-002 red 793-5501/000-005 blue 793-5501/000-006 gray 793-5501/000-007 orange 793-5501/000-012 light green 793-5501/000-017 green 793-5501/000-023 violet 793-5501/000-024
<b>Insulation stop,</b> ⑤ 5 pcs/strip, 0.75 - 1 mm <sup>2</sup> dark gray 280-472	200 (8x25)	
<b>Comb-style jumper bar, insulated,</b> ⑤ I <sub>N</sub> = I <sub>N</sub> terminal block 2-way 280-482 200 (8x25) 3-way 280-483 200 (8x25)		
<b>Comb-style jumper bar, insulated,</b> ⑤ I <sub>N</sub> = I <sub>N</sub> terminal block 10-way 280-490	50 (2x25)	<b>Screwless end stop,</b> for DIN 35 rail, 6 mm/0.236 in wide gray 249-116 100 (4x25)
		<b>Screwless end stop,</b> for DIN 35 rail, 10 mm/0.394 in wide gray 249-117 50 (2x25)

# Through and Ground Conductor Terminal Blocks 4 mm<sup>2</sup>, Terminal Block Width 5 mm Suited for Specialty Conductors AWG 12 with 216-206 Ferrule, 880 Series

0.08 - 4 mm <sup>2</sup> 800 V/8 kV/3 ① I <sub>N</sub> 25 A Terminal block width 5 mm / 0.197 in 8 - 9 mm / 0.33 in ②	AWG 28 - 12 600 V, 20 A ③	0.08 - 4 mm <sup>2</sup> 800 V/8 kV/3 ① I <sub>N</sub> 25 A Terminal block width 5 mm / 0.197 in 8 - 9 mm / 0.33 in ②	AWG 28 - 12 600 V, 20 A ③	0.08 - 4 mm <sup>2</sup> 800 V/8 kV/3 ① I <sub>N</sub> 20 A Terminal block width 5 mm / 0.197 in 8 - 9 mm / 0.33 in ②	AWG 28 - 12
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Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
<b>2-conductor through terminal block without shield contact</b>		<b>3-conductor through terminal block without shield contact</b>		<b>4-conductor through terminal block without shield contact</b>	
gray 880-901/999-940 ① 100		gray 880-681/999-940 ① 100		gray 880-831/999-940 ① 50	
blue 880-904/999-940 ③ 100		blue 880-684/999-940 ③ 100		blue 880-834/999-940 ③ 50	
orange 880-902/999-940 ② 100		orange 880-682/999-940 ② 100		orange 880-832/999-940 ② 100	
<b>3-conductor through terminal block with shield contact on request</b>		<b>3-conductor through terminal block with shield contact on request</b>			
<b>2-conductor ground terminal block green-yellow 880-907/999-940 ④ 100</b>		<b>3-conductor ground terminal block green-yellow 880-687/999-940 ④ 100</b>		<b>4-conductor ground terminal block green-yellow 880-837/999-940 ④ 100</b>	
<b>Item-Specific Accessories</b>		<b>Item-Specific Accessories</b>		<b>Item-Specific Accessories</b>	
<b>End and intermediate plate, 2.5 mm thick</b>		<b>End and intermediate plate, 2.5 mm thick</b>		<b>End and intermediate plate, 2.5 mm thick</b>	
orange 880-328 100 (4x25)		orange 880-339 100 (4x25)		orange 880-346 100 (4x25)	
gray 880-325 100 (4x25)		gray 880-308 100 (4x25)		gray 880-344 100 (4x25)	
<b>Separator, oversized, 2 mm thick</b>		<b>Separator, oversized, 2 mm thick</b>		<b>Separator, oversized, 2 mm thick</b>	
orange 880-329 100 (4x25)		orange 880-340 100 (4x25)		orange 880-347 100 (4x25)	
gray 880-326 100 (4x25)		gray 880-309 100 (4x25)		gray 880-345 100 (4x25)	

## 880 Series Accessories

Appropriate marking systems: WMB/WMB-Inline/Mini-WSB/WFB  
 (see Section 13)

<b>Insulation stop,</b> ④ 5 pcs/strip, 0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-st") white 280-470 200 (8x25)	<b>Staggered jumper,</b> ④ insulated, width 5 mm/0.197 in, I <sub>N</sub> 24 A 1 - 2 780-452 100 (4x25) 1 - 3 780-453 100 (4x25) 1 - 4 780-454 100 (4x25) 1 - 5 780-455 50 (2x25) 1 - 6 780-456 50 (2x25) 1 - 7 780-457 50 (2x25) 1 - 8 780-458 50 (2x25)	<b>Comb-style jumper bar, insulated,</b> I <sub>N</sub> = I <sub>N</sub> terminal block 10-way 280-490 50 (2x25)
<b>Insulation stop,</b> ④ 5 pcs/strip, 0.25 - 0.5 mm <sup>2</sup> light gray 280-471 200 (8x25)		<b>Alternate comb-style jumper bar,</b> insulated, I <sub>N</sub> = I <sub>N</sub> terminal block 2-way 280-492 200 (8x25)
<b>Insulation stop,</b> ④ 5 pcs/strip, 0.75 - 1 mm <sup>2</sup> dark gray 280-472 200 (8x25)		<b>Operating tool, insulated</b> 2-way 280-432 1 3-way 280-433 1
<b>Adjacent jumper, insulated,</b> I <sub>N</sub> = I <sub>N</sub> terminal block gray 280-402 200 (8x25) yellow-green 280-422 200 (8x25)	<b>Push-in type wire jumper,</b> ④ insulated, I <sub>N</sub> 9 A, wire size 0.75 mm <sup>2</sup> 60 mm 249-125 10 110 mm 249-126 10 250 mm 249-127 10	<b>Operating tool, insulated</b> 10-way 280-440 1
<b>Alternate jumper, insulated,</b> I <sub>N</sub> = I <sub>N</sub> terminal block gray 280-409 100 (4x25)		<b>Test plug module,</b> ④ can be snapped together, 5 mm wide gray 280-418 100 (4x25)
<b>Protective warning marker,</b> with high-voltage symbol, black, for 5 terminal blocks yellow 280-415 100 (4x25)	<b>Comb-style jumper bar, insulated,</b> ④ I <sub>N</sub> = I <sub>N</sub> terminal block 2-way 280-482 200 (8x25) 3-way 280-483 200 (8x25)	<b>Spacer module,</b> can be snapped together, 5 mm wide gray 280-419 100 (4x25)