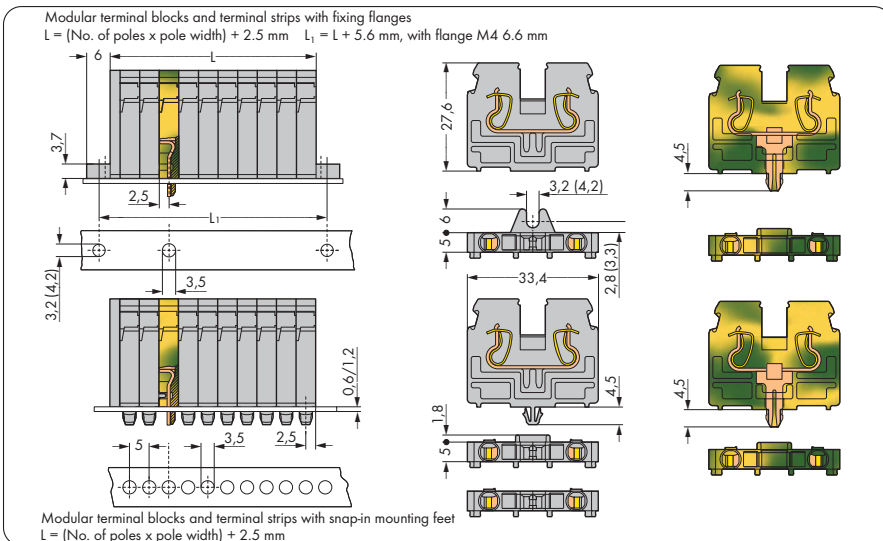


Compact Terminal Strips 2.5 mm² (4 mm² "f-st") with Fixing Flanges or Snap-in Mounting Feet 869 Series

0.08 - 2.5 (4 "f-st") mm ² 500 V/6 kV/3 I _N 24 A Pole width 5 mm / 0.197 in 6 - 7 mm / 0.26 in	AWG 28 - 12 300V, 20A _c	0.08 - 2.5 (4 "f-st") mm ² 500 V/6 kV/3 I _N 24 A Pole width 5 mm / 0.197 in 6 - 7 mm / 0.26 in	AWG 28 - 12 300V, 20A _c	0.08 - 2.5 (4 "f-st") mm ² 500 V/6 kV/3 I _N 24 A Pole width 5 mm / 0.197 in 6 - 7 mm / 0.26 in	AWG 28 - 12 300V, 20A _c
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Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
Compact terminal strip with fixing flanges M 3, for screw or similar mounting types, fixing hole 3.2 mm Ø, gray			Compact terminal strip with fixing flanges M 4, for screw or similar mounting types, fixing hole 4.2 mm Ø, gray			Compact terminal strip with snap-in mounting feet, for plate thickness 0.6-1.2 mm, fixing hole 3.5+0.1 mm Ø, gray		
2	869-102	100	2	869-202	100	2	869-152	100
3	869-103	100	3	869-203	100	3	869-153	100
4	869-104	100	4	869-204	100	4	869-154	100
5	869-105	100	5	869-205	100	5	869-155	100
6	869-106	50	6	869-206	50	6	869-156	50
7	869-107	50	7	869-207	50	7	869-157	50
8	869-108	50	8	869-208	50	8	869-158	50
9	869-109	50	9	869-209	50	9	869-159	50
10	869-110	50	10	869-210	25	10	869-160	25
11	869-111	25	11	869-211	25	11	869-161	25
12 ①	869-112	25	12 ①	869-212	25	12 ①	869-162	25
light gray			light gray			light gray		
2	869-132	100	2	869-232	100	2	869-182	100
3	869-133	100	3	869-233	100	3	869-183	100
4	869-134	100	4	869-234	100	4	869-184	100
5	869-135	100	5	869-235	100	5	869-185	100
6	869-136	50	6	869-236	50	6	869-186	50
7	869-137	50	7	869-237	50	7	869-187	50
8	869-138	50	8	869-238	50	8	869-188	50
9	869-139	50	9	869-239	50	9	869-189	50
10	869-140	25	10	869-240	25	10	869-190	25
11	869-141	25	11	869-241	25	11	869-191	25
12 ①	869-142	25	12 ①	869-242	25	12 ①	869-192	25



① For longer strips and /or assemblies of different colors, please contact factory




Item no. suffixes for terminal strips:

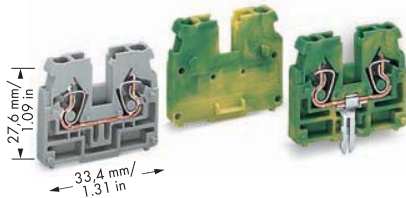
- 869-102 to 869-112
- 869-202 to 869-212
- 869-152 to 869-162



- blue .../000-006 ②
- green-yellow .../000-016

② Terminal blocks with blue insulation are suitable for Ex i applications

Modular Terminal Blocks 2.5 mm² (4 mm² "f-st") with Fixing Flanges or Snap-in Mounting Feet 869 Series

0.08 - 2.5 (4"f-st")mm ² ① 500 V/6 kV/3 ② I _N 24 A Terminal block width 5 mm / 0.197 in 6 - 7 mm / 0.26 in ③	AWG 28 - 12 300 V, 20 A 	0.08 - 2.5 (4"f-st")mm ² ① 500 V/6 kV/3 ② I _N 24 A Terminal block width 5 mm / 0.197 in 6 - 7 mm / 0.26 in ③	AWG 28 - 12 300 V, 20 A 	0.08 - 2.5 (4"f-st")mm ² ① 500 V/6 kV/3 ② I _N 24 A Terminal block width 5 mm / 0.197 in 6 - 7 mm / 0.26 in ③	AWG 28 - 12 300 V, 20 A 
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Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
Center terminal block without snap-in mounting foot, required for terminal strips with fixing flanges between end plate and end terminal block			End terminal block with fixing flange M 3, for screw or similar mounting types, fixing hole 3.2 mm Ø			End terminal block with snap-in mounting foot, for plate thickness 0.6 - 1.2 mm, fixing hole Ø: 3.5 + 0.1 mm		
gray	869-321	100	gray	869-301	100	gray	869-331	100
blue	869-324 ④	100	blue	869-304 ④	100	blue	869-334 ④	100
orange	869-326	100	green-yellow	869-307	100	green-yellow	869-337	100
green-yellow	869-327	100	light gray	869-309	100	light gray	869-339	100
light gray	869-329	100						
Center terminal block with direct ground contact, diameter of hole 3.5 + 0.1 mm, Notice: Terminal block cannot be commoned.			End terminal block with fixing flange M 4, for screw or similar mounting types, fixing hole 4.2 mm Ø			End terminal block without snap-in mounting foot, for plate thickness 0.6-1.2 mm		
green-yellow	869-328	100	gray	869-351	100	gray	869-341	100
			blue	869-354 ④	100	blue	869-344 ④	100
			green-yellow	869-357	100	green-yellow	869-347	100
			light gray	869-359	100	light gray	869-349	100
Item-Specific Accessories								
Aluminum carrier rail, 1000 mm long, 18 mm wide, 7 mm high  210-154 1								
End stop, for WSB Quick markers, for 210-154 aluminum rail, 6 mm wide  209-122 25								

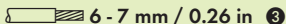
869 Series Accessories

Appropriate marking systems: WMB/Miniature WSB (see Section 13)

End plate with fixing flange M 3, 2.5 mm thick	End plate with fixing flange M 4, 2.5 mm thick	End plate, for terminal blocks with snap-in mounting foot, 2.5 mm thick
gray 869-385 100 (4x25)	gray 869-395 100 (4x25)	gray 869-375 100 (4x25)
blue 869-388 100 (4x25)	blue 869-398 100 (4x25)	blue 869-378 100 (4x25)
green-yellow 869-389 100 (4x25)	green-yellow 869-399 100 (4x25)	green-yellow 869-379 100 (4x25)
light gray 869-387 100 (4x25)	light gray 869-397 100 (4x25)	light gray 869-377 100 (4x25)
Insulation stop, 5 pcs/strip, 0.08 - 0.2 mm ² "s" (0.14 mm ² "f-st") white 280-470 200 (8x25)	Push-in type jumper bar, insulated, I _N 18 A, light gray 2-way 870-402 200 (8x25) 3-way 870-403 200 (8x25) 4-way 870-404 200 (8x25) 5-way 870-405 100 (4x25) 6-way 870-406 100 (4x25) 7-way 870-407 100 (4x25) 8-way 870-408 100 (4x25) 9-way 870-409 100 (4x25) 10-way 870-410 100 (4x25)	Push-in type jumper bar, insulated, I _N 18 A, light gray from 1 to 3 870-433 200 (8x25) from 1 to 4 870-434 200 (8x25) from 1 to 5 870-435 100 (4x25) from 1 to 6 870-436 100 (4x25) from 1 to 7 870-437 100 (4x25) from 1 to 8 870-438 100 (4x25) from 1 to 9 870-439 100 (4x25) from 1 to 10 870-440 100 (4x25)
Insulation stop, 5 pcs/strip, 0.25 - 0.5 mm ² light gray 280-471 200 (8x25)		
Insulation stop, 5 pcs/strip, 0.75 - 1 mm ² dark gray 280-472 200 (8x25)		

For list of approvals and user guide, see pages 634 to 637.

0.08 - 2.5 (4"ft-st")mm² ① AWG 28 - 12
 500 V/6 kV/3 ② 300 V, 20 A: 
 I_N 24 A






Terminal block width 5 mm / 0.197 in
 6 - 7 mm / 0.26 in ③



Terminal strips with M3 or M4 fixing flanges, for screw or similar mounting types
 3.2 mm Ø M3 flange
 4.2 mm Ø M4 flange

- ① Max. insulation diameter: 4.4 mm
- ② 500 V = rated voltage
 6 kV = rated surge voltage
 3 = pollution degree
 (also see Section 1.4)
- ③ Strip length, see packaging or instructions.
- ④ Suitable for Ex i applications
- ⑤ See application notes for:
 Insulation stop, page 199
 Group marker carrier, page 281



Color	Item No.	Pack. Unit
Center terminal block with snap-in mounting foot, for plate thickness 0.6 - 1.2 mm, fixing hole Ø: 3.5 +0,1 mm		
 gray	869-311	100
 blue	869-314 ④	100
 orange	869-316	100
 green-yellow	869-317	100
 light gray	869-319	100





Terminal strips with snap-in mounting feet, for plate thickness 0.6 - 1.2 mm (0.02 - 0.047 in), fixing hole 3.5 +0.1mm Ø





Insert insulation stop into conductor entry holes of terminal strip.


Item-Specific Accessories


Aluminum carrier rail,
 1000 mm long, 18 mm wide,
 7 mm high
210-154 1

End stop, for WSB Quick markers,
 for 210-154 aluminum rail,
 6 mm wide
209-122 25

Marking strip, plain,
 7.5 mm wide,
 1 m/3'3" long
 translucent **709-196** 1

Protective warning marker,
 with high-voltage symbol, black,
 for 5 terminal blocks
 yellow **280-405** 100 (4x25)

Group marker carrier,
 ⑤ fits into terminal block jumper slots
 gray **870-184** 50 (2x25)

Test plug,
 with 500 mm cable,
 2 mm Ø
 red **210-136** 50



Protective warning markers (280-405), with black high-voltage symbols.

Wiring programmable logic controllers and microprocessor-operated control circuits often relies on very small cross sections of fine-stranded conductors. These small conductors are highly flexible, and they deform when pushed against the conductor stop in terminal blocks. As a result, the conductor insulation – not the copper conductor – may be clamped, causing intermittent contact or no contact at all. Common to all terminal block types currently offered, this problem creates unnecessary downtime for troubleshooting.

The solution: an insulation stop for compact terminal blocks. Insulation stops automatically bundle the cores of fine-stranded conductors when inserted into the clamping unit, preventing splicing. This also limits the conductor entry to a defined cross sectional area – ensuring the actual conductor, not the insulation, will enter the clamping unit.

The insulation stop is available as dividable 5-pole strip for the 869 Series terminal strips.

Insulation stop usage will not affect the conductor strip lengths for the aforementioned terminal strips.

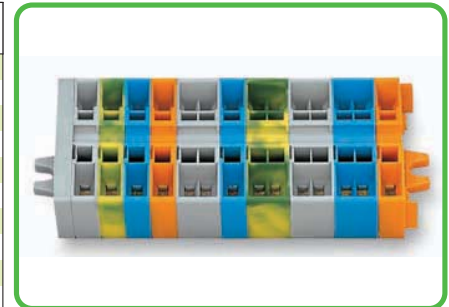
0.08 - 2.5 mm ² 800 V/8 kV/3 ① I _N 24 A	AWG 28 - 12 * 300 V, 20 A ② 600 V, 20 A ③	0.08 - 2.5 mm ² 800 V/8 kV/3 ① I _N 24 A	AWG 28 - 12 * 300 V, 20 A ② 600 V, 20 A ③
Terminal block width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②		Terminal block width 10 mm / 0.394 in 8 - 9 mm / 0.33 in ②	



* 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
0.5 mm² - 2.5 mm²/AWG 20 - 12*
690 V, 23 A
(also see Section 14)
- ⑤ See application notes for:
Alternate comb-style jumper bar, page 200
Test plug module, page 456
Miniature WSB, page 556

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
2-conductor center terminal block , required between end plate and end terminal block for terminal strips with fixing flanges			4-conductor center terminal block , required for terminal strips with fixing flanges between end plate and end terminal block		
gray	264-321	100	gray	264-351	100
blue	264-324 ③	100	blue	264-354 ③	100
orange	264-326	100	orange	264-356	100
green-yellow	264-327	100	green-yellow	264-357	100
light gray ⑤	264-131 ④	100	light gray ⑤	264-231 ④	100
2-conductor end terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø			4-conductor end terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø		
gray	264-301	100	gray	264-331	100
blue	264-304 ⑤	100	blue	264-334 ⑤	100
orange	264-306	100	orange	264-336	100
green-yellow	264-307	100	green-yellow	264-337	100
light gray ⑤	264-130 ④	100	light gray ⑤	264-230 ④	100
Item-Specific Accessories			Item-Specific Accessories		
Alternate comb-style jumper bar , insulated, I _N = I _N terminal block			Alternate comb-style jumper bar , insulated, I _N = I _N terminal block		
⑤	2-way	281-492 100 (4x25)	⑤	2-way	280-492 200 (8x25)
Test plug module , can be snapped together, 6 mm wide			Test plug module , can be snapped together, 10 mm wide		
⑤	gray	249-136 100 (4x25)	⑤	gray	249-139 100 (4x25)
Miniature WSB Quick marking system , 10 strips with 10 markers per card, 5 mm wide markers			Miniature WSB Quick marking system , 10 strips with 10 markers per card, 5 mm wide markers		
⑤	plain	248-501 5	⑤	plain	264-900 5
264 Series Accessories					
Appropriate marking systems: Miniature WSB/T-marker tag (see Section 13)					
End plate with fixing flange , 4 mm thick			Test plug , with 500 mm cable, 2 mm Ø		
	gray	264-361 25		red	210-136 50
	orange	264-364 25		yellow	210-137 50
	light gray	264-363 25			
Comb-style jumper bar , insulated, I _N 16 A, gray, reduces maximum conductor size to 1.5 mm ² /AWG 16			Test plug , with 500 mm cable, 2.3 mm Ø		
	2-way	264-402 200 (8x25)		yellow	210-137 50
Operating tool , of insulating material			T marker tag , 30 markers each tag, up to 6 characters per marker		
	2-way	280-432 1		plain	209-290 50



Terminal strip with fixing flanges, consisting of:
- End plate with fixing flange
- Center terminal blocks
- End terminal block with fixing flange

Modular Terminal Blocks with Snap-In Mounting Foot

2.5 mm²

264 Series

0.08 - 2.5 mm ² 800 V/8 kV/3 ① I _N 24 A	AWG 28 - 12 * 300 V, 20 A ② 600 V, 20 A ③	0.08 - 2.5 mm ² 800 V/8 kV/3 ① I _N 24 A	AWG 28 - 12 * 300 V, 20 A ② 600 V, 20 A ③
Terminal block width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②		Terminal block width 10 mm / 0.394 in 8 - 9 mm / 0.33 in ②	



- * 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
0.5 mm² - 2.5 mm²/AWG 20 - 12*
690 V, 23 A
(also see Section 14)
- ⑤ See application notes for:
Alternate comb-style jumper bar, page 200
Test plug module, page 456
Miniature WSB, page 556

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
2-conductor terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm fixing hole 3.5 mm Ø			4-conductor terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm fixing hole 3.5 mm Ø		
gray	264-311	100	gray	264-341	100
blue	264-314 ③	100	blue	264-344 ③	100
orange	264-316	100	orange	264-346	100
green-yellow	264-317	100	green-yellow	264-347	100
light gray ⑤	264-180 ④	100	light gray ⑤	264-280 ④	100
Item-Specific Accessories			Item-Specific Accessories		
Alternate comb-style jumper bar, ⑤ insulated, I _N = I _N terminal block 2-way			Alternate comb-style jumper bar, ⑤ insulated, I _N = I _N terminal block 2-way		
	281-492	100 (4x25)		280-492	200 (8x25)
Test plug module, ⑤ can be snapped together, 6 mm wide			Test plug module, ⑤ can be snapped together, 10 mm wide		
	gray	249-136 100 (4x25)		gray	249-139 100 (4x25)
Miniature WSB Quick marking system, ⑤ 10 strips with 10 markers per card, 5 mm wide markers			Miniature WSB Quick marking system, ⑤ 10 strips with 10 markers per card, 5 mm wide markers		
	plain	248-501 5			264-900 5
264 Series Accessories Appropriate marking systems: Miniature WSB/T-marker tag (see Section 13)					
End plate, for terminal blocks with snap-in mounting foot			End stop, for WSB Quick markers,		
	gray	264-371 25		for 210-154 aluminum rail, 6 mm wide	
	orange	264-374 25		209-122	25
	light gray	264-373 25			
Comb-style jumper bar, insulated, I _N 16 A, gray, reduces maximum conductor size to 1.5 mm ² /AWG 16			T marker tag,		
	2-way	264-402 200 (8x25)		30 markers each tag, up to 6 characters per marker	
				plain	209-290 50
Operating tool, of insulating material			Operating tool with partially insulated shaft,		
	2-way	280-432 1		type 2, (3.5 x 0.5) mm blade	
				210-720	1
Test plug,					
	with 500 mm cable, 2 mm Ø				
	red	210-136 50			
Test plug,					
	with 500 mm cable, 2.3 mm Ø				
	yellow	210-137 50			
Aluminum carrier rail,					
	1000 mm long, 18 mm wide, 7 mm high				
	210-154	1			



Terminal strip with snap-in mounting feet, consisting of:
- End plate
- 4-conductor term. block with snap-in mounting foot¹⁾
- Center terminal blocks
- 2-conductor term. block with snap-in mounting foot¹⁾

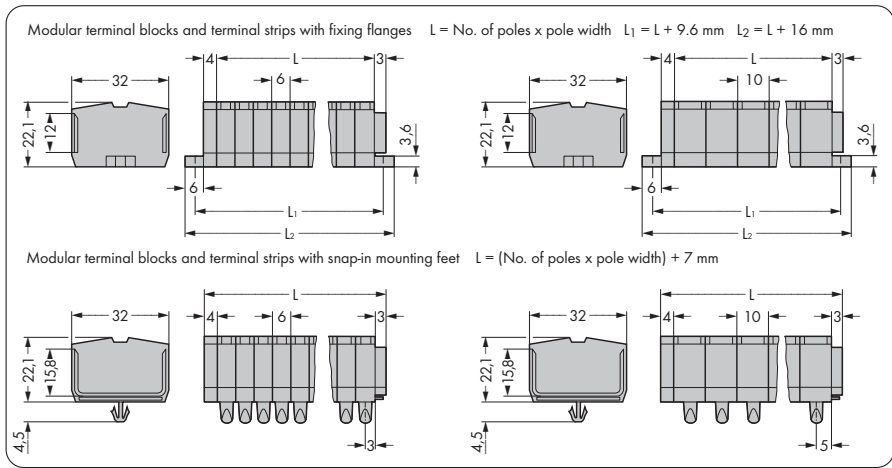
¹⁾ at every 4th or 5th terminal block on the strip

Terminal Strips with Fixing Flanges or Snap-in Mounting Feet 264 Series

<p>0.08 - 2.5 mm² 800 V/8 kV/3 ① I_N 24 A</p> <p>Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ③</p>	<p>AWG 28 - 12 * 300 V, 20 A ④ 600 V, 20 A ⑤</p>	<p>0.08 - 2.5 mm² 800 V/8 kV/3 ① I_N 24 A</p> <p>Pole width 10 mm / 0.394 in 8 - 9 mm / 0.33 in ③</p>	<p>AWG 28 - 12 * 300 V, 20 A ④ 600 V, 20 A ⑤</p>	<p>0.5 - 2.5 mm² 690 V ② I_N 23 A</p> <p>Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ③</p>	<p>AWG 20 - 12 * 300 V, 20 A ④ 600 V, 20 A ⑤</p>
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Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø, gray			4-conductor terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø, gray			2-conductor Ex e II terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø, light gray		
2	264-102	100	2	264-202	100	2	264-132	100
3	264-103	100	3	264-203	100	3	264-133	100
4	264-104	100	4	264-204	100	4	264-134	100
5	264-105	100	5	264-205	100	5	264-135	100
6	264-106	100	6	264-206	100	6	264-136	100
7	264-107	100	7	264-207	100	7	264-137	100
8	264-108	100	8	264-208	100	8	264-138	100
9	264-109	50	9	264-209	50	9	264-139	50
10	264-110	50	10	264-210	50	10	264-140	50
11	264-111	50	11	264-211	25	11	264-141	25
12 ④	264-112	25	12 ④	264-212	25	12 ④	264-142	25
2-conductor terminal strip with snap-in mounting feet, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, gray			4-conductor terminal strip with snap-in mounting feet, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, gray			2-conductor Ex e II terminal strip with snap-in mounting feet, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, light gray		
2	264-152	100	2	264-252	100	2	264-182	100
3	264-153	100	3	264-253	100	3	264-183	100
4	264-154	100	4	264-254	100	4	264-184	100
5	264-155	100	5	264-255	100	5	264-185	100
6	264-156	50	6	264-256	50	6	264-186	50
7	264-157	50	7	264-257	50	7	264-187	50
8	264-158	50	8	264-258	50	8	264-188	50
9	264-159	50	9	264-259	50	9	264-189	50
10	264-160	25	10	264-260	25	10	264-190	25
11	264-161	25	11	264-261	25	11	264-191	25
12 ④	264-162	25	12 ④	264-262	25	12 ④	264-192	25



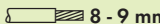
Dimensions in mm

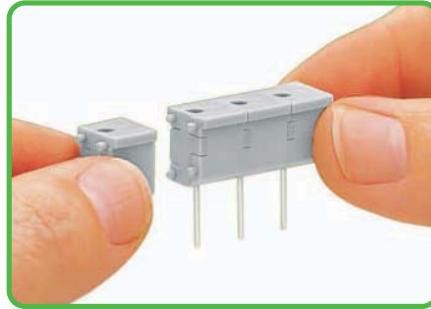
For list of approvals and user guide, see pages 634 to 637.



Ex e II terminal strip with fixing flanges

0.5 - 2.5 mm² AWG 20 - 12 *
 690 V ② 300 V, 20 A ①
 I_N 23 A 600 V, 20 A ④

Pole width 10 mm / 0.394 in
 8 - 9 mm / 0.33 in ③



Snapping together individual modules to assemble a multi-pole test plug module.

* AWG 12: THHN, THWN

- ① 800 V = rated voltage
 8 kV = rated surge voltage
 3 = pollution degree
 (also see Section 14)
- ② Suitable for Ex e II applications
 (also see Section 14)
- ③ Strip length, see packaging or instructions.
- ④ For longer strips and/or assemblies of different colors, please contact factory



Pole No.	Item No.	Pack. Unit
4-conductor Ex e II terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø, light gray		
○ 2	264-232	100
○ 3	264-233	100
○ 4	264-234	100
○ 5	264-235	100
○ 6	264-236	100
○ 7	264-237	100
○ 8	264-238	100
○ 9	264-239	50
○ 10	264-240	50
○ 11	264-241	100
○ 12 ④	264-242	25
4-conductor Ex e II terminal strip with snap-in mounting feet, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, light gray		
○ 2	264-282	100
○ 3	264-283	100
○ 4	264-284	100
○ 5	264-285	100
○ 6	264-286	100
○ 7	264-287	50
○ 8	264-288	50
○ 9	264-289	50
○ 10	264-290	25
○ 11	264-291	25
○ 12 ④	264-292	25



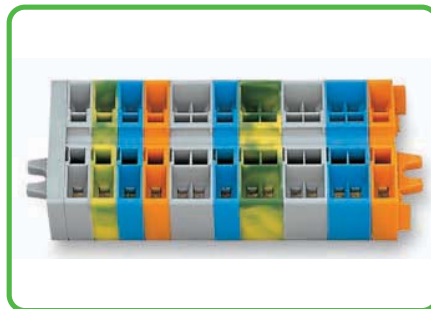
Item no. suffixes for gray terminal strips with fixing flanges:
 264-102 to 264-112
 264-202 to 264-212

blue . . . /000-006
 Terminal blocks with blue insulation are suitable for Ex i applications.



Item no. suffixes for gray terminal strips with snap-in mounting feet:
 264-152 to 264-162
 264-252 to 264-262

blue . . . /000-006
 Terminal blocks with blue insulation are suitable for Ex i applications.



Terminal strip with fixing flanges,
 for screw or similar mounting types,
 fixing hole 3.2 mm Ø.



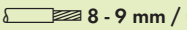
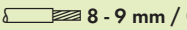
Terminal strip with snap-in mounting feet,
 for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in),
 fixing hole 3.5 mm Ø.



Ex e II terminal strip with snap-in mounting feet
















Modular Terminal Blocks with Fixing Flange or Snap-In Mounting Foot 1.5 mm² 260 Series

CAGE CLAMP®

0.08 - 1.5 mm ² 400 V/6 kV/3 ① I _N 18 A	AWG 28 - 16 300 V, 10 A ^② 300 V, 15 A ^③	0.08 - 1.5 mm ² 400 V/6 kV/3 ① I _N 18 A	AWG 28 - 16 300 V, 10 A ^② 300 V, 15 A ^③
Terminal block width 5 mm / 0.197 in  8 - 9 mm / 0.33 in ②		Terminal block width 8 mm / 0.315 in  8 - 9 mm / 0.33 in ②	

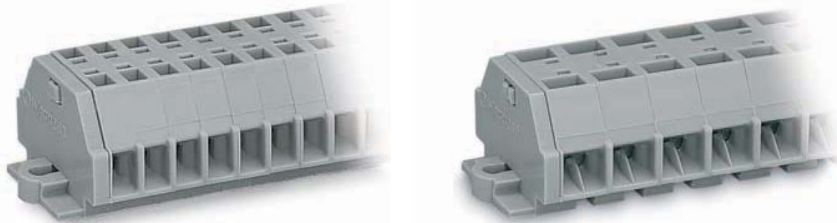


- ① 400 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ See application notes for:
Test plug module, page 456

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	260 Series Accessories
2-conductor terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail ● gray 260-301 300 (6x50) ○ light gray 260-303 300 (6x50) ● blue 260-304 300 (6x50) ● orange 260-306 300 (6x50) ● green-yellow 260-307 300 (6x50)			4-conductor terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail ● gray 260-331 300 (6x50) ○ light gray 260-333 300 (6x50) ● blue 260-334 300 (6x50) ● orange 260-336 300 (6x50) ● green-yellow 260-337 300 (6x50)			
2-conductor terminal block with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail ● gray 260-311 300 (6x50) ○ light gray 260-313 300 (6x50) ● blue 260-314 300 (6x50) ● orange 260-316 300 (6x50) ● green-yellow 260-317 300 (6x50)			4-conductor terminal block with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail ● gray 260-341 300 (6x50) ○ light gray 260-343 300 (6x50) ● blue 260-344 300 (6x50) ● orange 260-346 300 (6x50) ● green-yellow 260-347 300 (6x50)			End stop , for WSB Quick markers, for 210-154 aluminum rail, 6 mm wide  209-122 25
2-conductor end terminal block , without fixing foot, for terminal strips with snap-in mounting feet ● gray 260-321 300 (6x50) ○ light gray 260-323 300 (6x50) ● blue 260-324 300 (6x50) ● orange 260-326 300 (6x50) ● green-yellow 260-327 300 (6x50)			4-conductor end terminal block , without fixing foot, for terminal strips with snap-in mounting feet ● gray 260-351 300 (6x50) ○ light gray 260-353 300 (6x50) ● blue 260-354 300 (6x50) ● orange 260-356 300 (6x50) ● green-yellow 260-357 300 (6x50)			Mounting foot , for DIN 35 rail, can be snapped on terminal blocks with snap-in mounting foot, 6.4 mm wide  209-120 25
Item-Specific Accessories			Item-Specific Accessories			Mounting foot with screw , for DIN 35 rail, can be screwed on terminal blocks with fixing flange, 6.4 mm wide  gray 209-123 25
Test plug module , can be snapped together, 5 mm wide  gray 249-135 100 (4x25)			Test plug module , can be snapped together, 8 mm wide  gray 249-138 100 (4x25)			Mounting adapter , for DIN 35 rail, can be used as end plate, 6.5 mm wide  gray 209-137 25
Test plug module with locking levers , can be snapped together, 5 mm wide  gray 260-404 100 (4x25)			Test plug module with locking levers , can be snapped together, 8 mm wide  gray 260-405 100 (4x25)			Test plug , with 500 mm cable, 2 mm Ø  red 210-136 50
260 Series Accessories For marking accessories, see Section 13						Test plug , with 500 mm cable, 2.3 mm Ø  yellow 210-137 50
End plate with fixing flange  gray 260-361 300 (6x50)			Comb-style jumper bar , insulated, I _N 10 A, gray, reduces maximum conductor size to 1 mm ² /AWG 16  2-way 260-402 25			Operating tool with partially insulated shaft , type 2, (3.5 x 0.5) mm blade  210-720 1
End plate with snap-in mounting foot  gray 260-371 300 (6x50)			Operating tool , of insulating material, for inserting comb-style jumper bars  2-way 209-132 1			

Terminal Strips with Fixing Flanges or Snap-in Mounting Feet 1.5 mm² 260 Series

0.08 - 1.5 mm ² 400 V/6 kV/3 ① I _N 18 A	AWG 28 - 16 300 V, 10 A ② 300 V, 15 A ③	0.08 - 1.5 mm ² 400 V/6 kV/3 ① I _N 18 A	AWG 28 - 16 300 V, 10 A ② 300 V, 15 A ③
Pole width 5 mm / 0.197 in 8 - 9 mm / 0.33 in ②		Pole width 8 mm / 0.315 in 8 - 9 mm / 0.33 in ②	



- ① 400 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ For longer strips and/or assemblies of different colors, please contact factory

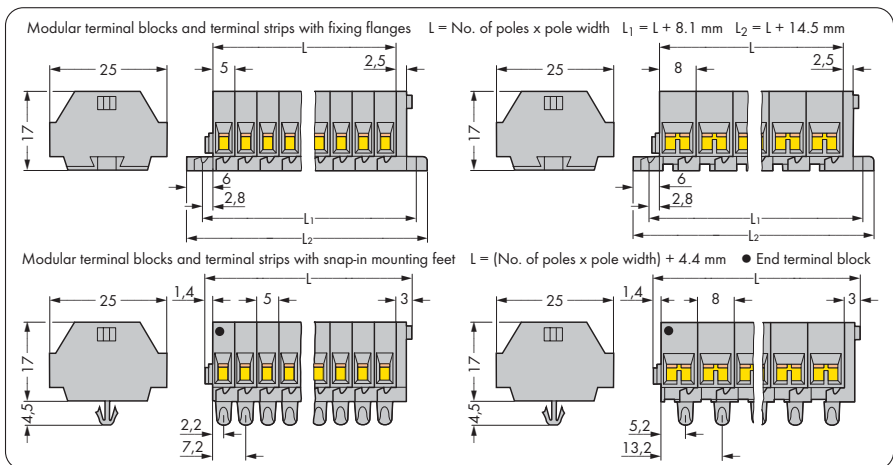
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with fixing flanges, gray			4-conductor terminal strip with fixing flanges, gray		
2	260-102	100	2	260-202	100
3	260-103	100	3	260-203	100
4	260-104	100	4	260-204	100
5	260-105	100	5	260-205	100
6	260-106	50	6	260-206	50
7	260-107	50	7	260-207	50
8	260-108	50	8	260-208	50
9	260-109	50	9	260-209	50
10	260-110	25	10	260-210	25
11	260-111	25	11	260-211	25
12 ③	260-112	25	12 ③	260-212	25
2-conductor terminal strip with snap-in mounting feet, gray			4-conductor terminal strip with snap-in mounting feet, gray		
2	260-152	100	2	260-252	100
3	260-153	100	3	260-253	100
4	260-154	100	4	260-254	100
5	260-155	100	5	260-255	100
6	260-156	50	6	260-256	50
7	260-157	50	7	260-257	50
8	260-158	50	8	260-258	50
9	260-159	50	9	260-259	50
10	260-160	25	10	260-260	25
11	260-161	25	11	260-261	25
12 ③	260-162	25	12 ③	260-262	25



Terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø (with 209-123 mounting adapter also for DIN 35 rail)



Terminal strip with snap-in mounting feet, for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in), fixing hole 3.5 mm Ø (fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail)



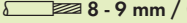
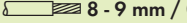
Dimensions in mm

For list of approvals and user guide, see pages 634 to 637.

Modular Terminal Blocks with Fixing Flange or Snap-In Mounting Foot 2.5 mm²














































261 Series

CAGE CLAMP®

0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A ③ 300 V, 20 A ④	0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A ③ 300 V, 20 A ④
Terminal block width 6 mm / 0.236 in  8 - 9 mm / 0.33 in ②		Terminal block width 10 mm / 0.394 in  8 - 9 mm / 0.33 in ②	

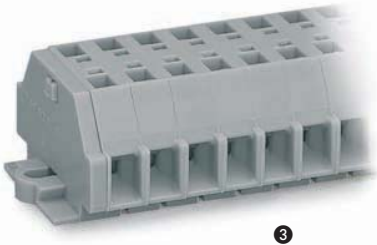


- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Suitable for Ex i applications
- ④ See application notes for:
Test plug module, page 456

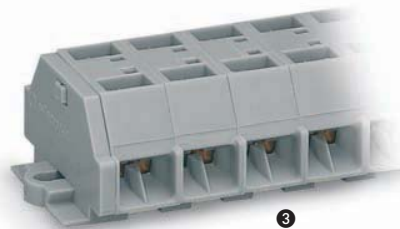
Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	261 Series Accessories
2-conductor terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail  gray 261-301 200 (4x50)  light gray 261-303 200 (4x50)  blue 261-304 ③ 200 (4x50)  orange 261-306 200 (4x50)  green-yellow 261-307 200 (4x50)			4-conductor terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail  gray 261-331 200 (4x50)  light gray 261-333 200 (4x50)  blue 261-334 ③ 200 (4x50)  orange 261-336 200 (4x50)  green-yellow 261-337 200 (4x50)			
2-conductor terminal block with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail  gray 261-311 200 (4x50)  light gray 261-313 200 (4x50)  blue 261-314 ③ 200 (4x50)  orange 261-316 200 (4x50)  green-yellow 261-317 200 (4x50)			4-conductor terminal block with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail  gray 261-341 200 (4x50)  light gray 261-343 200 (4x50)  blue 261-344 ③ 200 (4x50)  orange 261-346 200 (4x50)  green-yellow 261-347 200 (4x50)			End stop , for WSB Quick markers, for 210-154 aluminum rail, 6 mm wide  209-122 25 Mounting foot , for DIN 35 rail, can be snapped on terminal blocks with snap-in mounting foot, 6.4 mm wide  209-120 25 Mounting foot with screw , for DIN 35 rail, can be screwed on terminal blocks with fixing flange, 6.4 mm wide  gray 209-123 25 Mounting adapter , for DIN 35 rail, can be used as end plate, 6.5 mm wide  gray 209-137 25
2-conductor end terminal block , without fixing foot, for terminal strips with snap-in mounting feet  gray 261-321 200 (4x50)  light gray 261-323 200 (4x50)  blue 261-324 ③ 200 (4x50)  orange 261-326 200 (4x50)  green-yellow 261-327 200 (4x50)			4-conductor end terminal block , without fixing foot, for terminal strips with snap-in mounting feet  gray 261-351 200 (4x50)  light gray 261-353 200 (4x50)  blue 261-354 ③ 200 (4x50)  orange 261-356 200 (4x50)  green-yellow 261-357 200 (4x50)			Test plug , with 500 mm cable, 2 mm Ø  red 210-136 50 Test plug , with 500 mm cable, 2.3 mm Ø  yellow 210-137 50 Operating tool with partially insulated shaft , type 2, (3.5 x 0.5) mm blade  210-720 1
Item-Specific Accessories Test plug module , can be snapped together, 6 mm wide  gray 249-136 100 (4x25) Test plug module with locking levers , can be snapped together, 6 mm wide  gray 261-404 100 (4x25)			Item-Specific Accessories Test plug module , can be snapped together, 10 mm wide  gray 249-139 100 (4x25) Test plug module with locking levers , can be snapped together, 10 mm wide  gray 261-405 100 (4x25)			
261 Series Accessories For marking accessories, see Section 13						
End plate with fixing flange  gray 261-361 300 (6x50)			Comb-style jumper bar , insulated, I _N 16 A, gray, reduces maximum conductor size to 1.5 mm ² /AWG 16  2-way 261-402 25			
End plate with snap-in mounting foot  gray 261-371 300 (6x50)			Operating tool , of insulating material, for inserting comb-style jumper bars  2-way 209-132 1			

Terminal Strips with Fixing Flanges or Snap-in Mounting Feet 2.5 mm² 261 Series

0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A [Ⓜ] 300 V, 20 A [Ⓢ]	0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A [Ⓜ] 300 V, 20 A [Ⓢ]
Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②		Pole width 10 mm / 0.394 in 8 - 9 mm / 0.33 in ②	



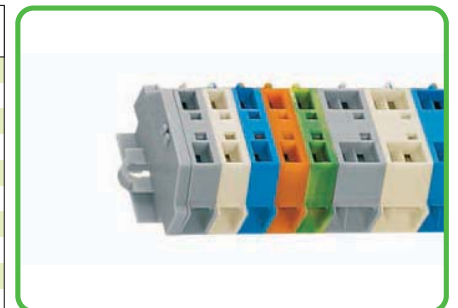
③



③

- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Terminal blocks with blue insulation are suitable for Ex i applications
Item no. suffix ... /000-006
- ④ For longer strips and/or assemblies of different colors, please contact factory

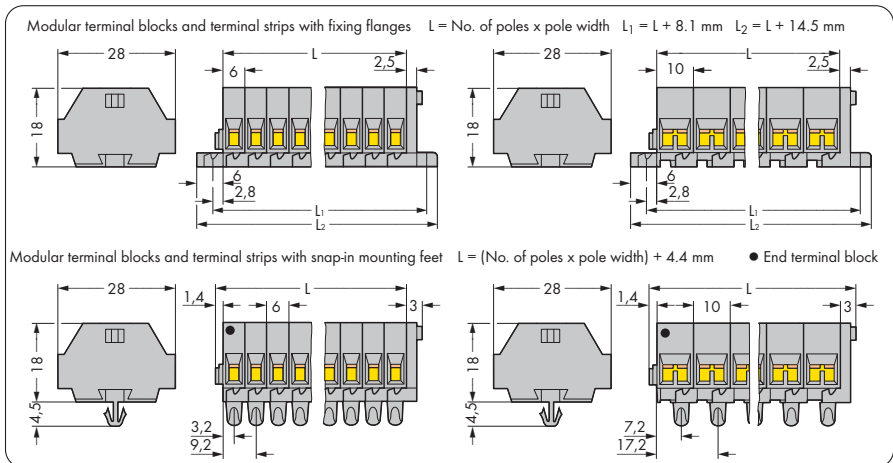
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with fixing flanges, gray			4-conductor terminal strip with fixing flanges, gray		
2	261-102	100	2	261-202	100
3	261-103	100	3	261-203	100
4	261-104	100	4	261-204	100
5	261-105	200	5	261-205	100
6	261-106	50	6	261-206	50
7	261-107	50	7	261-207	50
8	261-108	50	8	261-208	50
9	261-109	50	9	261-209	50
10	261-110	25	10	261-210	25
11	261-111	25	11	261-211	25
12 ④	261-112	25	12 ④	261-212	25
2-conductor terminal strip with snap-in mounting feet, gray			4-conductor terminal strip with snap-in mounting feet, gray		
2	261-152	100	2	261-252	100
3	261-153	100	3	261-253	100
4	261-154	100	4	261-254	100
5	261-155	100	5	261-255	100
6	261-156	50	6	261-256	50
7	261-157	50	7	261-257	50
8	261-158	50	8	261-258	50
9	261-159	50	9	261-259	50
10	261-160	25	10	261-260	25
11	261-161	25	11	261-261	25
12 ④	261-162	25	12 ④	261-262	25



Terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø (with 209-123 mounting adapter also for DIN 35 rail)





Terminal strip with snap-in mounting feet, for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in), fixing hole 3.5 mm Ø (fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail)



For list of approvals and user guide, see pages 634 to 637.

Modular Terminal Blocks with Push-Buttons on One Side, Fixing Flange or Snap-In Mounting Foot 2.5 mm² 261 Series

CAGE CLAMP®
















0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A ^② 300 V, 20 A ^③	0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A ^② 300 V, 20 A ^③
Terminal block width 6 mm / 0.236 in  8 - 9 mm / 0.33 in ②		Terminal block width 10 mm / 0.394 in  8 - 9 mm / 0.33 in ②	



- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)

② Strip length, see packaging or instructions.

③ Suitable for Ex i applications

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	261 Series Accessories
2-conductor terminal block with push-button on one side and with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail 			4-conductor terminal block with push-buttons on one side and with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail 			
gray	261-301/331-000	200 (4x50)	gray	261-331/332-000	200 (4x50)	Operating tool with partially insulated shaft , type 2, (3.5 x 0.5) mm blade  210-720 1
light gray	261-303/331-000	200 (4x50)	light gray	261-333/332-000	200 (4x50)	
blue	261-304/331-000 ③	200 (4x50)	blue	261-334/332-000 ③	200 (4x50)	
orange	261-306/331-000	200 (4x50)	orange	261-336/332-000	200 (4x50)	
green-yellow	261-307/331-000	200 (4x50)	green-yellow	261-337/332-000	200 (4x50)	
2-conductor terminal block with push-button on one side and with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail 			4-conductor terminal block with push-buttons on one side and with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail 			
gray	261-311/331-000	200 (4x50)	gray	261-341/332-000	200 (4x50)	
light gray	261-313/331-000	200 (4x50)	light gray	261-343/332-000	200 (4x50)	
blue	261-314/331-000 ③	200 (4x50)	blue	261-344/332-000 ③	200 (4x50)	
orange	261-316/331-000	200 (4x50)	orange	261-346/332-000	200 (4x50)	
green-yellow	261-317/331-000	200 (4x50)	green-yellow	261-347/332-000	200 (4x50)	
2-conductor end terminal block with push-button on one side , without fixing foot, for terminal strips with snap-in mounting feet 			4-conductor end terminal block with push-buttons on one side , without fixing foot, for terminal strips with snap-in mounting feet 			
gray	261-321/331-000	200 (4x50)	gray	261-351/332-000	200 (4x50)	
light gray	261-323/331-000	200 (4x50)	light gray	261-353/332-000	200 (4x50)	
blue	261-324/331-000 ③	200 (4x50)	blue	261-354/332-000 ③	200 (4x50)	
orange	261-326/331-000	200 (4x50)	orange	261-356/332-000	200 (4x50)	
green-yellow	261-327/331-000	200 (4x50)	green-yellow	261-357/332-000	200 (4x50)	
261 Series Accessories For marking accessories, see Section 13						
End plate with fixing flange  gray 261-361 300 (6x50)			Aluminum carrier rail , 1000 mm long, 18 mm wide, 7 mm high  210-154 1			
End plate with snap-in mounting foot  gray 261-371 300 (6x50)			End stop , for WSB Quick markers, for 210-154 aluminum rail, 6 mm wide  209-122 25			
Comb-style jumper bar , insulated, I _N 16 A, gray, reduces maximum conductor size to 1.5 mm ² /AWG 16  2-way 261-402 25			Mounting foot , for DIN 35 rail, can be snapped on terminal blocks with snap-in mounting foot, 6.4 mm wide  gray 209-120 25			
Operating tool , of insulating material, for inserting comb-style jumper bars  2-way 209-132 1			Mounting foot with screw , for DIN 35 rail, can be screwed on terminal blocks with fixing flange, 6.4 mm wide  gray 209-123 25			

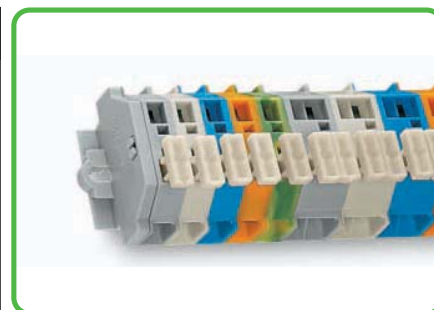
Terminal Strips with Push-Buttons on One Side, Fixing Flanges or Snap-in Mounting Feet 2.5 mm² 261 Series

0.08 - 2.5 mm ² AWG 28 - 14 500 V/6 kV/3 ① I _N 24 A Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②	0.08 - 2.5 mm ² AWG 28 - 14 500 V/6 kV/3 ① I _N 24 A Pole width 10 mm / 0.394 in 8 - 9 mm / 0.33 in ②
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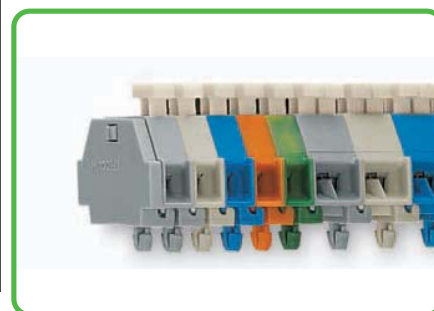


- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Terminal blocks with blue insulation are suitable for Ex i applications
Item no. suffix .../000-006
- ④ For longer strips and/or assemblies of different colors, please contact factory

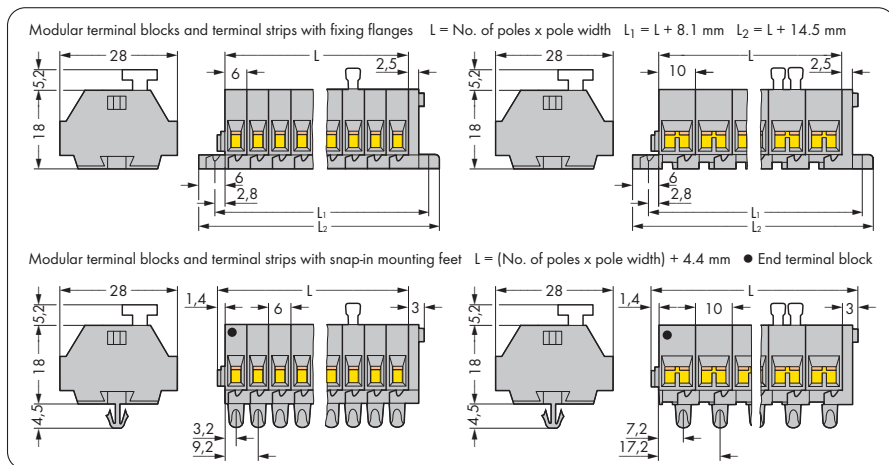
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with push-buttons on one side and with fixing flanges, gray			4-conductor terminal strip with push-buttons on one side and with fixing flanges, gray		
2	261-102/331-000	100	2	261-202/332-000	100
3	261-103/331-000	100	3	261-203/332-000	100
4	261-104/331-000	100	4	261-204/332-000	100
5	261-105/331-000	200	5	261-205/332-000	100
6	261-106/331-000	50	6	261-206/332-000	50
7	261-107/331-000	50	7	261-207/332-000	50
8	261-108/331-000	50	8	261-208/332-000	50
9	261-109/331-000	50	9	261-209/332-000	50
10	261-110/331-000	25	10	261-210/332-000	50
11	261-111/331-000	25	11	261-211/332-000	25
12 ④	261-112/331-000	25	12 ④	261-212/332-000	25
2-conductor terminal strip with push-buttons on one side and with snap-in mounting feet, gray			4-conductor terminal strip with push-buttons on one side and with snap-in mounting feet, gray		
2	261-152/331-000	100	2	261-252/332-000	100
3	261-153/331-000	100	3	261-253/332-000	100
4	261-154/331-000	100	4	261-254/332-000	100
5	261-155/331-000	100	5	261-255/332-000	100
6	261-156/331-000	50	6	261-256/332-000	50
7	261-157/331-000	50	7	261-257/332-000	50
8	261-158/331-000	50	8	261-258/332-000	50
9	261-159/331-000	50	9	261-259/332-000	50
10	261-160/331-000	25	10	261-260/332-000	25
11	261-161/331-000	25	11	261-261/332-000	100
12 ④	261-162/331-000	25	12 ④	261-262/332-000	25



Terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø (with 209-123 mounting adapter also for DIN 35 rail)



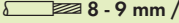
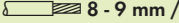
Terminal strip with snap-in mounting feet, for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in), fixing hole 3.5 mm Ø (fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail)



For list of approvals and user guide, see pages 634 to 637.
















Modular Terminal Blocks with Push-Buttons on Both Sides, Fixing Flange or Snap-In Mounting Foot 2.5 mm² 261 Series

CAGE CLAMP®

0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A ^② 300 V, 20 A ^③	0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A ^② 300 V, 20 A ^③
Terminal block width 6 mm / 0.236 in  8 - 9 mm / 0.33 in ②		Terminal block width 10 mm / 0.394 in  8 - 9 mm / 0.33 in ②	

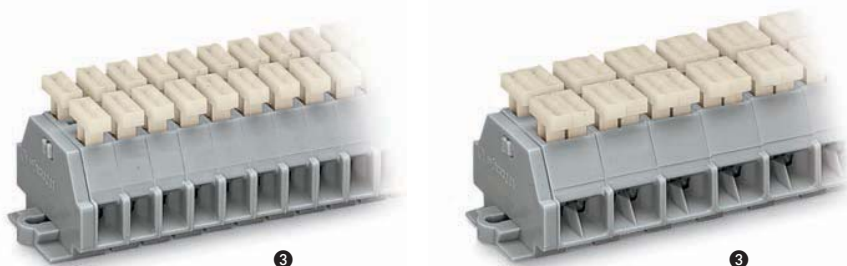


- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Suitable for Ex i applications

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	261 Series Accessories
2-conductor terminal block with push-buttons on both sides and with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail 			4-conductor terminal block with push-buttons on both sides and with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail 			
2-conductor terminal block with push-buttons on both sides and with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail 			4-conductor terminal block with push-buttons on both sides and with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail 			Operating tool with partially insulated shaft ,  type 2, (3.5 x 0.5) mm blade 210-720 1
2-conductor end terminal block with push-buttons on both sides , without fixing foot, for terminal strips with snap-in mounting feet 			4-conductor end terminal block with push-buttons on both sides , without fixing foot, for terminal strips with snap-in mounting feet 			
261 Series Accessories For marking accessories, see Section 13						
End plate with fixing flange  gray 261-361 300 (6x50)			Aluminum carrier rail ,  1000 mm long, 18 mm wide, 7 mm high 210-154 1			
End plate with snap-in mounting foot  gray 261-371 300 (6x50)			End stop , for WSB Quick markers,  for 210-154 aluminum rail, 6 mm wide 209-122 25			
Comb-style jumper bar , insulated, I _N 16 A, gray,  reduces maximum conductor size to 1.5 mm ² /AWG 16 2-way 261-402 25			Mounting foot , for DIN 35 rail, can be snapped on  terminal blocks with snap-in mounting foot, 6.4 mm wide gray 209-120 25			
Operating tool , of insulating material,  for inserting comb-style jumper bars 2-way 209-132 1			Mounting foot with screw , for DIN 35 rail, can be  screwed on terminal blocks with fixing flange, 6.4 mm wide gray 209-123 25			

Terminal Strips with Push-Buttons on Both Sides, Fixing Flanges or Snap-in Mounting Feet 2.5 mm² 261 Series

0.08 - 2.5 mm ² AWG 28 - 14 500 V/6 kV/3 ① I _N 24 A Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②	0.08 - 2.5 mm ² AWG 28 - 14 500 V/6 kV/3 ① I _N 24 A Pole width 10 mm / 0.394 in 8 - 9 mm / 0.33 in ②
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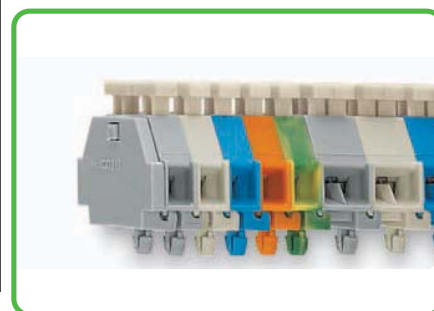


- ① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Terminal blocks with blue insulation are suitable for Ex i applications
Item no. suffix .../000-006
- ④ For longer strips and/or assemblies of different colors, please contact factory

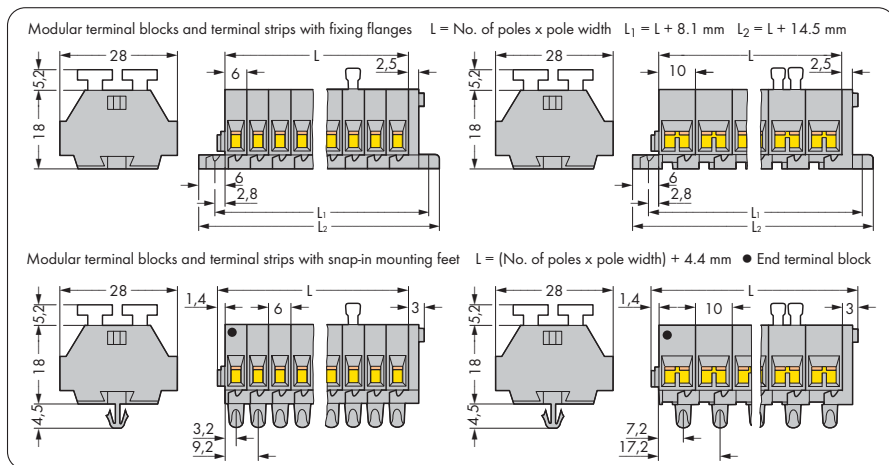
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with push-buttons on both sides and with fixing flanges, gray			4-conductor terminal strip with push-buttons on both sides and with fixing flanges, gray		
2	261-102/341-000	100	2	261-202/342-000	100
3	261-103/341-000	100	3	261-203/342-000	100
4	261-104/341-000	50	4	261-204/342-000	100
5	261-105/341-000	100	5	261-205/342-000	100
6	261-106/341-000	25	6	261-206/342-000	50
7	261-107/341-000	50	7	261-207/342-000	50
8	261-108/341-000	50	8	261-208/342-000	100
9	261-109/341-000	100	9	261-209/342-000	50
10	261-110/341-000	25	10	261-210/342-000	25
11	261-111/341-000	25	11	261-211/342-000	25
12 ④	261-112/341-000	25	12 ④	261-212/342-000	50
2-conductor terminal strip with push-buttons on both sides and with snap-in mounting feet, gray			4-conductor terminal strip with push-buttons on both sides and with snap-in mounting feet, gray		
2	261-152/341-000	100	2	261-252/342-000	100
3	261-153/341-000	100	3	261-253/342-000	100
4	261-154/341-000	50	4	261-254/342-000	100
5	261-155/341-000	100	5	261-255/342-000	100
6	261-156/341-000	100	6	261-256/342-000	50
7	261-157/341-000	50	7	261-257/342-000	50
8	261-158/341-000	50	8	261-258/342-000	50
9	261-159/341-000	50	9	261-259/342-000	50
10	261-160/341-000	25	10	261-260/342-000	25
11	261-161/341-000	25	11	261-261/342-000	100
12 ④	261-162/341-000	100	12 ④	261-262/342-000	25



Terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø (with 209-123 mounting adapter also for DIN 35 rail)



Terminal strip with snap-in mounting feet, for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in), fixing hole 3.5 mm Ø (fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail)



Dimensions in mm

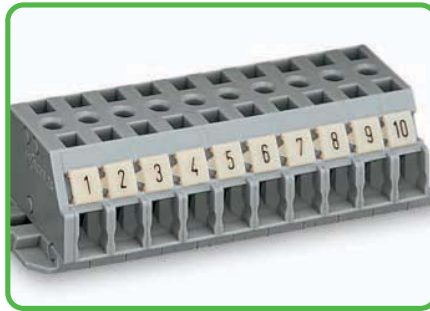
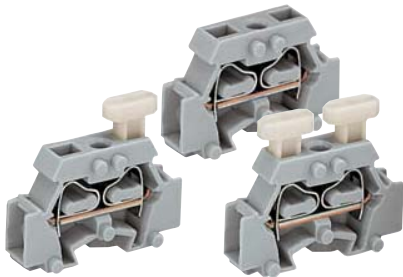
For list of approvals and user guide, see pages 634 to 637.

Modular Terminal Blocks with Fixing Flange 2.5 mm², with Miniature WSB Quick Marker Slot 261 Series

CAGE CLAMP®

0.08 - 2.5 mm² AWG 28 - 14
 500 V/6 kV/3 ① 300 V, 15 A¹
 I_N 24 A 300 V, 20 A²

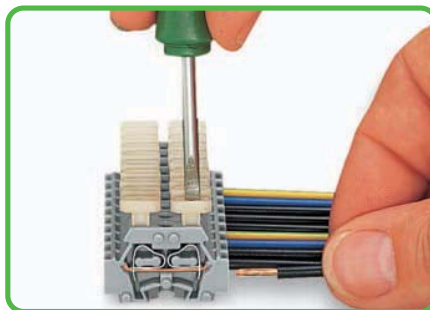
Terminal block width 6 mm / 0.236 in
 ② 8 - 9 mm / 0.33 in



Marking with miniature WSB Quick marking system.

- ① 500 V = rated voltage
 6 kV = rated surge voltage
 3 = pollution degree
 (also see Section 14)
- ② Strip length, see packaging or instructions.

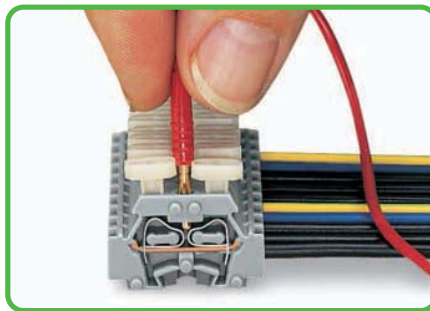
Color	Item No.	Pack. Unit
2-conductor terminal block with fixing flange		
gray	261-411	200 (4x50)
2-conductor terminal block with push-button on one side and with fixing flange		
gray	261-411/331-000	200 (4x50)
2-conductor terminal block with push-buttons on both sides and with fixing flange		
gray	261-411/341-000	200 (4x50)
261 Series Accessories		
Appropriate marking system: Miniature WSB (see Section 13)		
End plate with fixing flange		
gray	261-410	300 (6x50)
Comb-style jumper bar, insulated, I_N 16 A, gray, reduces maximum conductor size to 1.5 mm²/AWG 16		
2-way	261-402	25
Operating tool, of insulating material, for inserting comb-style jumper bars		
2-way	209-132	1
Mounting foot with screw, for DIN 35 rail, can be screwed on terminal blocks with fixing flange, 6.4 mm wide		
gray	209-123	25
Mounting adapter, for DIN 35 rail, can be used as end plate, 6.5 mm wide		
gray	209-137	25
Test plug,		
with 500 mm cable, 2 mm Ø red	210-136	50
Miniature WSB Quick marking system,		
10 strips with 10 markers per card, 5 mm wide markers plain	248-501	5
Operating tool with partially insulated shaft,		
type 2, (3.5 x 0.5) mm blade	210-720	1



Conductor termination via push-button.



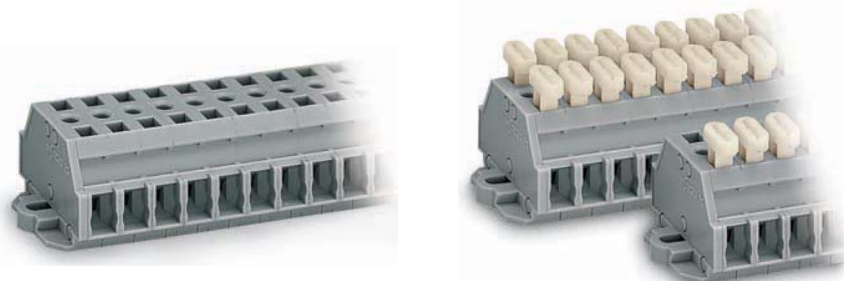
Terminal block with fixing flange,
 for screw or similar mounting types,
 fixing hole 3.2 mm Ø
 (with 209-123 mounting adapter also for DIN 35 rail)
 Lateral marking facility for miniature WSB Quick marking
 system, test slot.



Touch contacting with test plug 2 mm Ø.

Terminal Strips with Fixing Flanges 2.5 mm², with Miniature WSB Quick Marker Slot 261 Series

0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A [Ⓜ] 300 V, 20 A [Ⓢ]	0.08 - 2.5 mm ² 500 V/6 kV/3 ① I _N 24 A	AWG 28 - 14 300 V, 15 A [Ⓜ] 300 V, 20 A [Ⓢ]
Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②		Pole width 6 mm / 0.236 in 8 - 9 mm / 0.33 in ②	

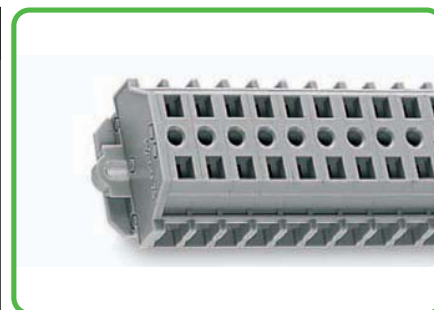


① 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)

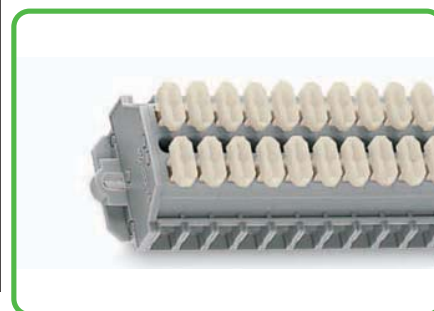
② Strip length, see packaging or instructions.

③ For custom lengths, please contact factory

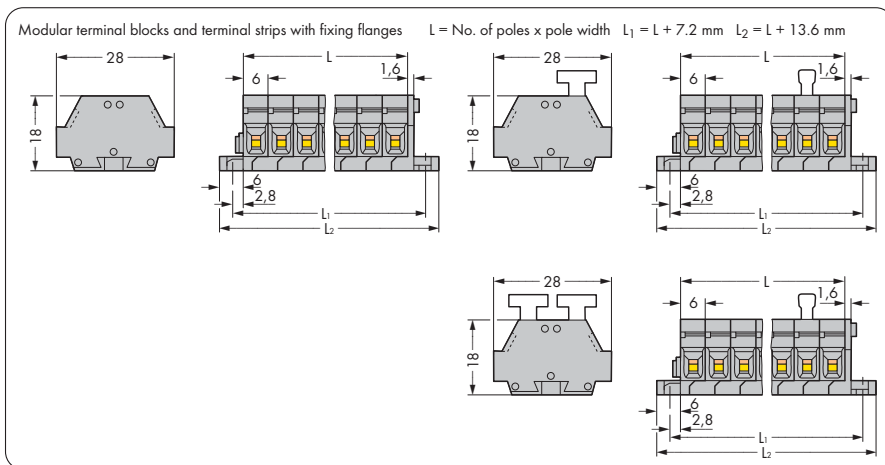
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with fixing flanges, gray			2-conductor terminal strip with push-buttons on one side and with fixing flanges, gray		
2	261-422	100	2	261-422/331-000	100
3	261-423	100	3	261-423/331-000	100
4	261-424	100	4	261-424/331-000	100
5	261-425	100	5	261-425/331-000	100
6	261-426	50	6	261-426/331-000	50
7	261-427	50	7	261-427/331-000	50
8	261-428	50	8	261-428/331-000	50
9	261-429	50	9	261-429/331-000	50
10	261-430	25	10	261-430/331-000	25
11	261-431	25	11	261-431/331-000	25
12 ③	261-432	25	12 ③	261-432/331-000	25
2-conductor terminal strip with push-buttons on both sides and with fixing flanges, gray					
2	261-422/341-000	100	2	261-422/341-000	100
3	261-423/341-000	100	3	261-423/341-000	100
4	261-424/341-000	100	4	261-424/341-000	100
5	261-425/341-000	100	5	261-425/341-000	100
6	261-426/341-000	50	6	261-426/341-000	50
7	261-427/341-000	50	7	261-427/341-000	50
8	261-428/341-000	50	8	261-428/341-000	50
9	261-429/341-000	50	9	261-429/341-000	50
10	261-430/341-000	25	10	261-430/341-000	25
11	261-431/341-000	25	11	261-431/341-000	25
12 ③	261-432/341-000	25	12 ③	261-432/341-000	25



Terminal strip with fixing flanges,
for screw or similar mounting types,
fixing hole 3.2 mm Ø
(with 209-123 mounting adapter also for DIN 35 rail)



Terminal strip with fixing flanges,
with push-buttons on one or both sides of the strip,
for screw or similar mounting types,
fixing hole 3.2 mm Ø (with 209-123 mounting adapter
also for DIN 35 rail)

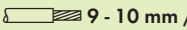
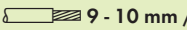


Dimensions in mm

For list of approvals and user guide, see pages 634 to 637.














Modular Terminal Blocks with Fixing Flange or Snap-In Mounting Foot 4 mm² 262 Series

CAGE CLAMP®

0.08 - 4 mm ² 630 V/8 kV/3 ① I _N 24 A	AWG 28 - 12 300 V, 20 A ^② 300 V, 20 A ^③	0.08 - 4 mm ² 630 V/8 kV/3 ① I _N 32 A	AWG 28 - 12 300 V, 20 A ^② 300 V, 20 A ^③
Terminal block width 7 mm / 0.276 in  9 - 10 mm / 0.37 in ②		Terminal block width 12 mm / 0.472 in  9 - 10 mm / 0.37 in ②	

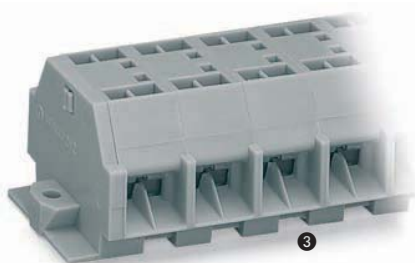
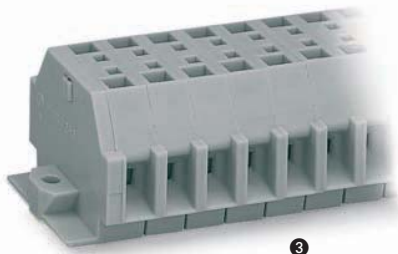


- ① 630 V = rated voltage
8 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Suitable for Ex i applications
- ④ See application notes for:
Test plug module, page 456

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	262 Series Accessories
2-conductor terminal block with fixing flange, for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail			4-conductor terminal block with fixing flange, for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail			
gray 262-301 100 (2x50) blue 262-304 ③ 100 (2x50) orange 262-306 100 (2x50) green-yellow 262-307 100 (2x50)			gray 262-331 100 (2x50) blue 262-334 ③ 100 (2x50) orange 262-336 100 (2x50) green-yellow 262-337 100 (2x50)			Test plug,  with 500 mm cable, 2 mm Ø red 210-136 50
2-conductor terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail			4-conductor terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail			Test plug,  with 500 mm cable, 2.3 mm Ø yellow 210-137 50
gray 262-311 100 (2x50) blue 262-314 ③ 100 (2x50) orange 262-316 100 (2x50) green-yellow 262-317 100 (2x50)			gray 262-341 100 (2x50) blue 262-344 ③ 100 (2x50) orange 262-346 100 (2x50) green-yellow 262-347 100 (2x50)			Operating tool with partially insulated shaft,  type 2, (3.5 x 0.5) mm blade 210-720 1
2-conductor end terminal block, without fixing foot, for terminal strips with snap-in mounting feet			4-conductor end terminal block, without fixing foot, for terminal strips with snap-in mounting feet			
gray 262-321 100 (2x50) blue 262-324 ③ 100 (2x50) orange 262-326 100 (2x50) green-yellow 262-327 100 (2x50)			gray 262-351 100 (2x50) blue 262-354 ③ 100 (2x50) orange 262-356 100 (2x50) green-yellow 262-357 100 (2x50)			
Item-Specific Accessories			Item-Specific Accessories			
Test plug module, ④  can be snapped together, 7 mm wide gray 249-137 100 (4x25)			Test plug module, ④  can be snapped together, 12 mm wide gray 249-140 100 (4x25)			
262 Series Accessories						
For marking accessories, see Section 13						
End plate with fixing flange  gray 262-361 50			Aluminum carrier rail,  1000 mm long, 18 mm wide, 7 mm high 210-154 1			
End plate with snap-in mounting foot  gray 262-371 50			End stop, for WSB Quick markers,  for 210-154 aluminum rail, 6 mm wide 209-122 25			
Comb-style jumper bar, insulated, I_N 16 A, gray,  reduces maximum conductor size to 2.5 mm ² /AWG 14 2-way 262-402 25			Mounting foot, for DIN 35 rail, can be snapped on  terminal blocks with snap-in mounting foot, 6.4 mm wide gray 209-120 25			
Operating tool, of insulating material,  for inserting comb-style jumper bars 2-way 209-132 1			Mounting foot with screw, for DIN 35 rail, can be  screwed on terminal blocks with fixing flange, 6.4 mm wide gray 209-123 25			

Terminal Strips with Fixing Flanges or Snap-in Mounting Feet 4 mm² 262 Series

0.08 - 4 mm ² 630 V/8 kV/3 ① I _N 24 A	AWG 28 - 12 300 V, 20 A ③ 300 V, 20 A ④	0.08 - 4 mm ² 630 V/8 kV/3 ① I _N 32 A	AWG 28 - 12 300 V, 20 A ③ 300 V, 20 A ④
Pole width 7 mm / 0.276 in 9 - 10 mm / 0.37 in ②		Pole width 12 mm / 0.472 in 9 - 10 mm / 0.37 in ②	



- ① 630 V = rated voltage
8 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- ② Strip length, see packaging or instructions.
- ③ Terminal blocks with blue insulation are suitable for Ex i applications
Item no. suffix ... /000-006
- ④ For longer strips and/or assemblies of different colors, please contact factory

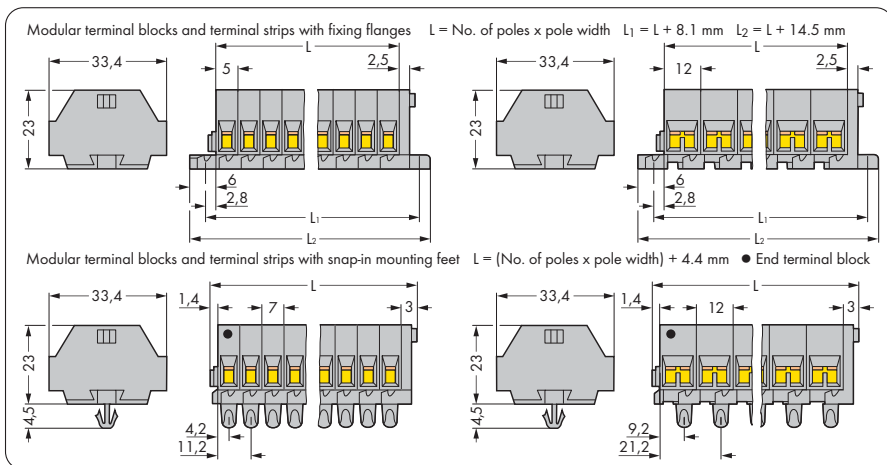
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor terminal strip with fixing flanges, gray			4-conductor terminal strip with fixing flanges, gray		
2	262-102	100	2	262-202	100
3	262-103	100	3	262-203	100
4	262-104	100	4	262-204	100
5	262-105	100	5	262-205	100
6	262-106	100	6	262-206	50
7	262-107	100	7	262-207	50
8	262-108	100	8	262-208	50
9	262-109	50	9	262-209	50
10	262-110	25	10	262-210	25
11	262-111	25	11	262-211	25
12 ④	262-112	25	12 ④	262-212	25
2-conductor terminal strip with snap-in mounting feet, gray			4-conductor terminal strip with snap-in mounting feet, gray		
2	262-152	100	2	262-252	100
3	262-153	100	3	262-253	100
4	262-154	100	4	262-254	100
5	262-155	100	5	262-255	100
6	262-156	50	6	262-256	50
7	262-157	50	7	262-257	50
8	262-158	50	8	262-258	50
9	262-159	50	9	262-259	50
10	262-160	25	10	262-260	25
11	262-161	25	11	262-261	25
12 ④	262-162	25	12 ④	262-262	25



Terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø (with 209-123 mounting adapter also for DIN 35 rail)



Terminal strip with snap-in mounting feet, for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in), fixing hole 3.5 mm Ø (fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail)

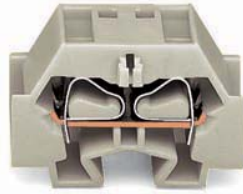


Dimensions in mm

For list of approvals and user guide, see pages 634 to 637.

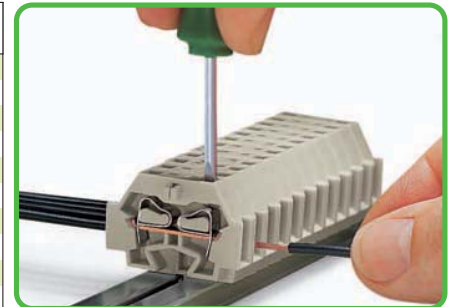
Ex Modular Terminal Blocks with Fixing Flange or Snap-In Mounting Foot 4 mm² 262 Series

0.5 - 4 mm ² ① 550 V I _N 23 A	AWG 20 - 12 300 V, 20 A ② 300 V, 20 A ③	0.5 - 4 mm ² ① 550 V I _N 30 A	AWG 20 - 12 300 V, 20 A ② 300 V, 20 A ③
Terminal block width 7 mm / 0.276 in 9 - 10 mm / 0.37 in ②		Terminal block width 12 mm / 0.472 in 9 - 10 mm / 0.37 in ②	



- ① Using crimped ferrules for corrosion protection, the rated cross section is reduced by one size. For conductor types and conductor preparation, see Section 14 "Electrical Equipment for Hazardous Environments."
- ② Strip length, see packaging or instructions.











Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
2-conductor Ex e II terminal block with fixing flange, for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail			4-conductor Ex e II terminal block with fixing flange, for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail		
○ light gray ③	262-130	100 (2x50)	○ light gray ③	262-230	100 (2x50)
2-conductor Ex e II terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail			4-conductor Ex e II terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail		
○ light gray ③	262-180	100 (2x50)	○ light gray ③	262-280	100 (2x50)
2-conductor Ex e II space-saving end terminal block, without fixing foot, for terminal strips with snap-in mounting feet			4-conductor Ex e II space-saving end terminal block, without fixing foot, for terminal strips with snap-in mounting feet		
○ light gray ③	262-181	100 (2x50)	○ light gray ③	262-281	100 (2x50)



"Side-entry" conductor termination

262 Series Accessories

For marking accessories, see Section 13

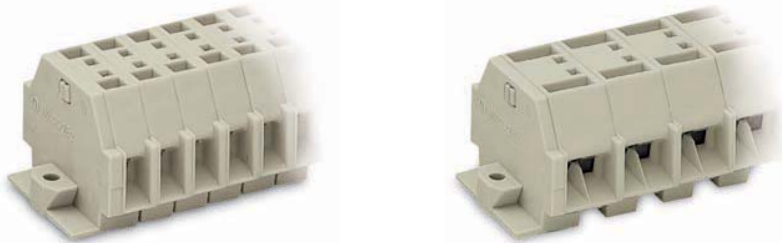
End plate with fixing flange  light gray 262-363 50	Mounting foot with screw , for DIN 35 rail, can be screwed on terminal blocks with fixing flange, 6.4 mm wide  gray 209-123 25
End plate with snap-in mounting foot  light gray 262-373 50	Mounting adapter , for DIN 35 rail, can be used as end plate, 6.5 mm wide  gray 209-137 25
Comb-style jumper bar , insulated, I _N 16 A, gray, reduces maximum conductor size to 2.5 mm ² /AWG 14  2-way 262-402 25	Operating tool with partially insulated shaft , type 2, (3.5 x 0.5) mm blade  210-720 1
Operating tool , of insulating material, for inserting comb-style jumper bars  2-way 209-132 1	
Aluminum carrier rail , 1000 mm long, 18 mm wide, 7 mm high  210-154 1	
End stop , for WSB Quick markers, for 210-154 aluminum rail, 6 mm wide  209-122 25	
Mounting foot , for DIN 35 rail, can be snapped on terminal blocks with snap-in mounting foot, 6.4 mm wide  gray 209-120 25	



Commoning with comb-style jumper bar.

Ex Terminal Strips with Fixing Flanges or Snap-in Mounting Feet 4 mm² 262 Series

0.5 - 4 mm ² ① 550 V I _N 23 A	AWG 20 - 12 300 V, 20 A ① 300 V, 20 A ②	0.5 - 4 mm ² ① 550 V I _N 30 A	AWG 20 - 12 300 V, 20 A ① 300 V, 20 A ②
Pole width 7 mm / 0.276 in 9 - 10 mm / 0.37 in ②		Pole width 12 mm / 0.472 in 9 - 10 mm / 0.37 in ②	



- ① Using crimped ferrules for corrosion protection, the rated cross section is reduced by one size. For conductor types and conductor preparation, see Section 14 "Electrical Equipment for Hazardous Environments."
- ② Strip length, see packaging or instructions.
- ③ For custom lengths, please contact factory

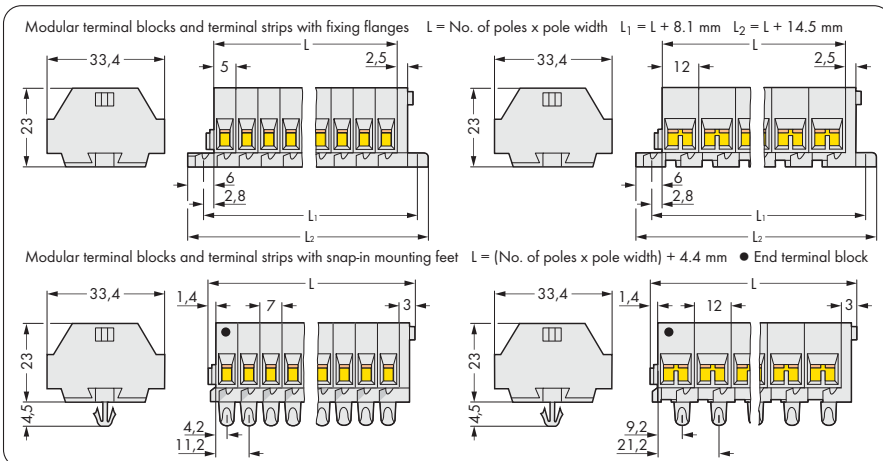
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor Ex e II terminal strip with fixing flanges, light gray			4-conductor Ex e II terminal strip with fixing flanges, light gray		
○ 2	262-132	100	○ 2	262-232	100
○ 3	262-133	100	○ 3	262-233	100
○ 4	262-134	100	○ 4	262-234	100
○ 5	262-135	100	○ 5	262-235	100
○ 6	262-136	100	○ 6	262-236	50
○ 7	262-137	50	○ 7	262-237	50
○ 8	262-138	50	○ 8	262-238	50
○ 9	262-139	50	○ 9	262-239	50
○ 10	262-140	25	○ 10	262-240	25
○ 11	262-141	25	○ 11	262-241	25
○ 12 ③	262-142	25	○ 12 ③	262-242	25
2-conductor Ex e II terminal strip with snap-in mounting feet, light gray			4-conductor Ex e II terminal strip with snap-in mounting feet, light gray		
○ 2	262-182	100	○ 2	262-282	100
○ 3	262-183	100	○ 3	262-283	100
○ 4	262-184	100	○ 4	262-284	100
○ 5	262-185	100	○ 5	262-285	100
○ 6	262-186	50	○ 6	262-286	50
○ 7	262-187	50	○ 7	262-287	50
○ 8	262-188	50	○ 8	262-288	50
○ 9	262-189	50	○ 9	262-289	50
○ 10	262-190	25	○ 10	262-290	25
○ 11	262-191	25	○ 11	262-291	25
○ 12 ③	262-192	25	○ 12 ③	262-292	25



Terminal strip with fixing flanges, for screw or similar mounting types, fixing hole 3.2 mm Ø (with 209-123 mounting adapter also for DIN 35 rail)



Terminal strip with snap-in mounting feet, for plate thickness 0.6 mm - 1.2 mm (0.02 in - 0.047 in), fixing hole 3.5 mm Ø (fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail)

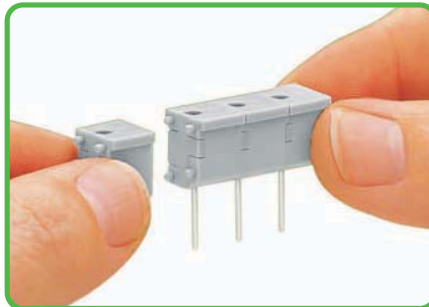


For list of approvals and user guide, see pages 634 to 637.

Insulation Stops for 869 Series Terminal Strips and Handling

Insulation stop suitable for all rail-mounted terminal blocks featuring:

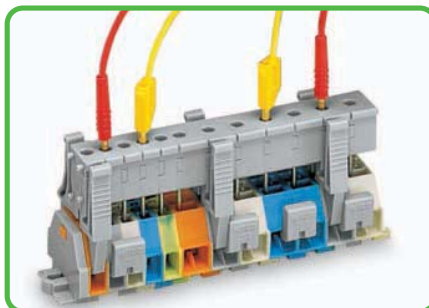
Terminal block width 5 mm / 0.197 in



Snapping together individual modules to assemble a multi-pole test plug module.

- 1 Maximum test voltage 250-800V only in test equipment, in compliance with relevant air and creepage distances.
- 2 In case of touch contacting the max. test voltage must not exceed 48V, test pins are not touchproof.
- 3 Maximum test current in case of contact is 0.5A; 6A if the test pins are firmly connected in the clamping units

Item No.	Pack. Unit
Insulation stop,	
5 pcs/strip,	
0.08 - 0.2 mm ² "s" (0.14 mm ² "f-st")	
○ white	280-470 200 (8x25)
Insulation stop,	
5 pcs/strip,	
0.25 - 0.5 mm ²	
○ light gray	280-471 200 (8x25)
Insulation stop,	
5 pcs/strip,	
0.75 - 1 mm ²	
● dark gray	280-472 200 (8x25)



For testing, test plug modules are snapped onto the terminal strip – wired or unwired. As contact is made at the CAGE CLAMP® (stainless steel) unit, this type of is limited to 0.5A max.

Distance between locking devices must be 35 - 40 mm / 1.378 - 1.575 in.



Testing terminated conductors.



Insert insulation stop into conductor entry holes of terminal strip.

Wiring programmable logic controllers and microprocessor-operated control circuits often relies on very small cross sections of fine-stranded conductors. These small conductors are highly flexible, and they deform when pushed against the conductor stop in terminal blocks. As a result, the conductor insulation – not the copper conductor – may be clamped, causing intermittent contact or no contact at all. Common to all terminal block types currently offered, this problem creates unnecessary downtime for troubleshooting.

The solution: an insulation stop for compact terminal blocks. Insulation stops automatically bundle the cores of fine-stranded conductors when inserted into the clamping unit, preventing splaying. This also limits the conductor entry to a defined cross sectional area – ensuring the actual conductor, not the insulation, will enter the clamping unit.

The insulation stop is available as dividable 5-pole strip for the 869 Series terminal strips.

Insulation stop usage will not affect the conductor strip lengths for the aforementioned terminal strips.