







WAGO Modular Terminal Blocks and WAGO Terminal Strips

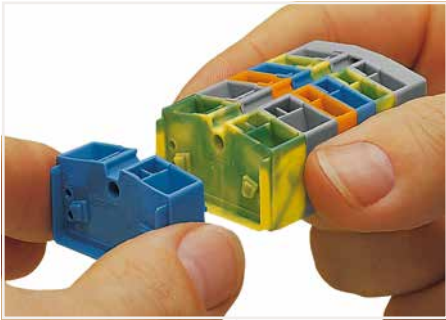
WAGO Modular Terminal Blocks and WAGO Terminal Strips Side-/Front-Entry Wiring

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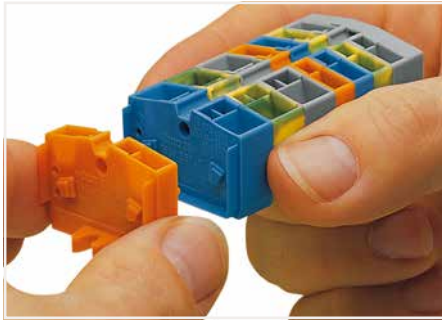
Modular Terminal Blocks and Terminal Strips

264 Series

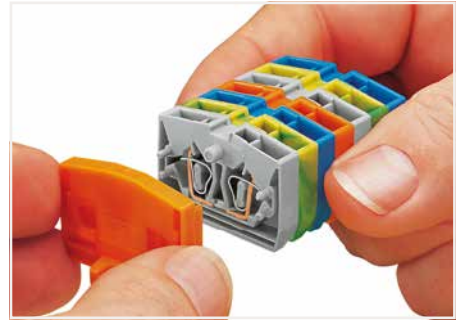
Description and Installation



Assembling modular terminal blocks into terminal strips.



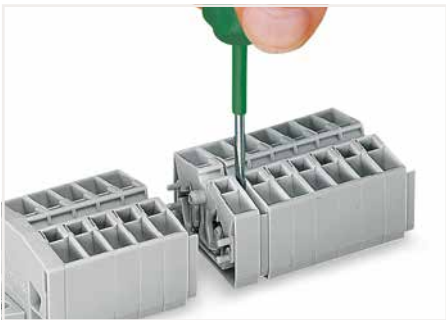
Mounting an "end terminal block" with mounting flange.



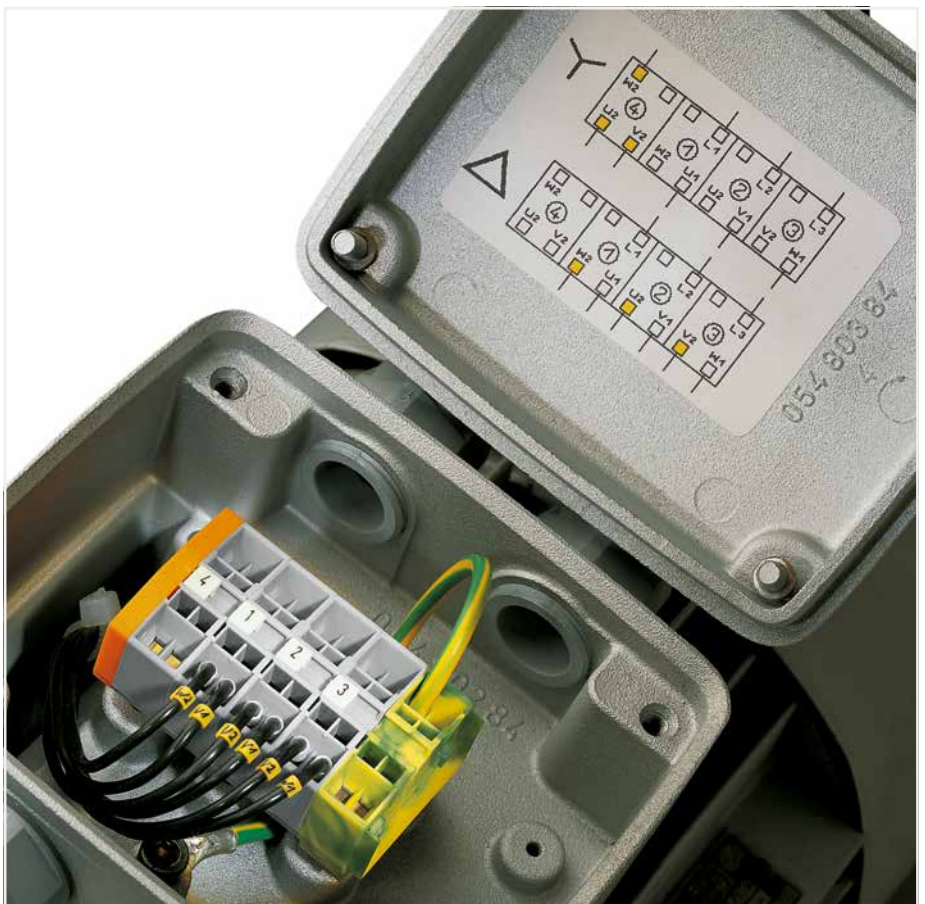
Mounting an end plate.



CAGE CLAMP® termination:
Inserting a conductor.
With ferruled conductors, it is necessary to use a terminal block one size smaller than the conductor's nominal cross section.



Removing a terminal block.



9



Commoning with comb-style jumper bar.



Marking with T-marker tag (209-290).



Combining 2- and 4-conductor terminal blocks.
Marking via Mini-WSB Quick Marking System.



CAGE CLAMP® terminates the following copper conductors:
solid "s"



stranded "st"



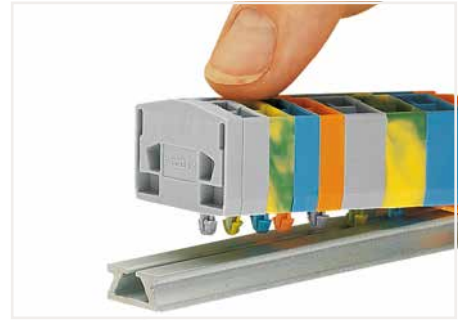
fine-stranded "f-st",
also with tinned
single strands



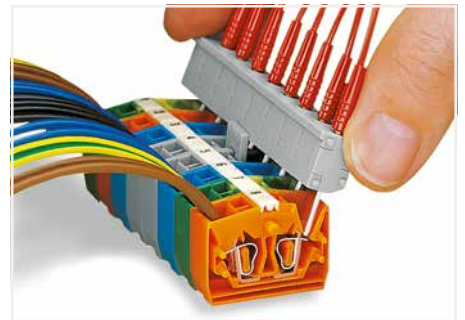
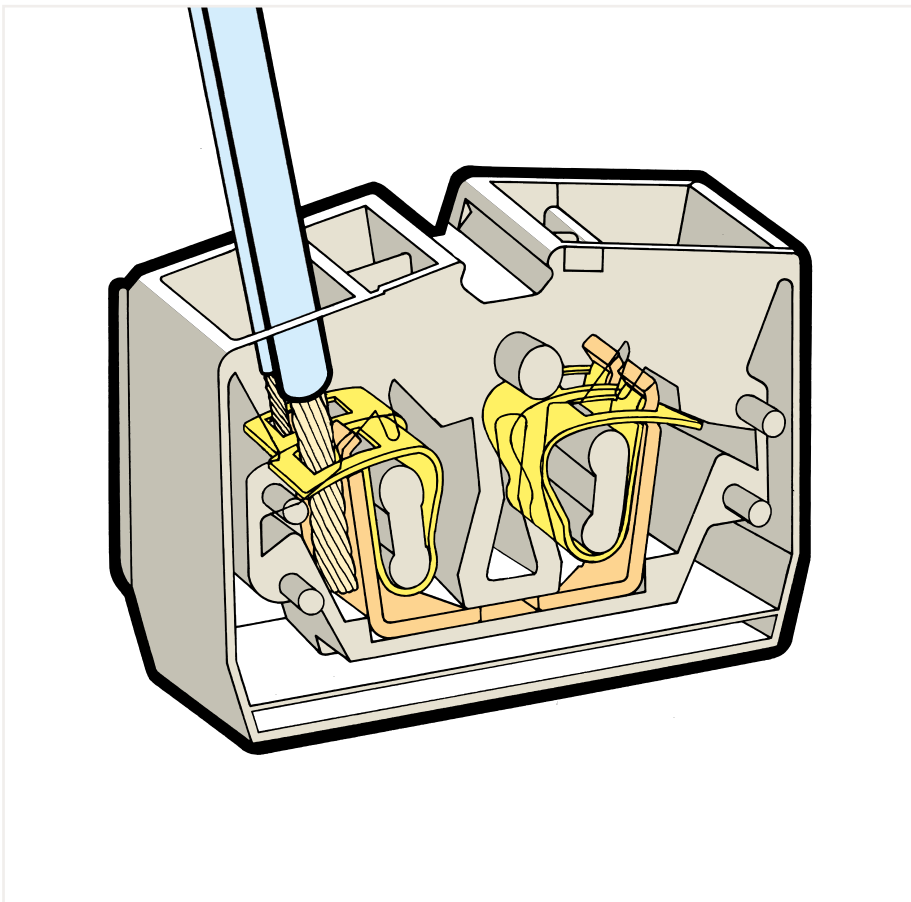
Mounting and securing a terminal strip directly to the plate via screw-type flanges.



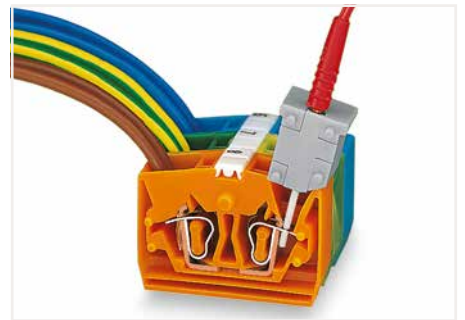
Mounting a terminal strip with snap-in feet into holes.



Mounting a terminal strip with snap-in feet onto the aluminum mounting rail.



Testing by touch contact to the CAGE CLAMP® spring (limited to 0.5 A and 48 V test voltage) – test pins are not protected against accidental contact.



Testing via CAGE CLAMP® on the current bar (max. nominal current: 6 A). CAGE CLAMP® clamps individual test contacts. The maximum test voltage is 400 V.



Ex e II terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter



Ex e II terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter



fine-stranded, tip-bonded



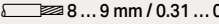
fine-stranded, with ferrule (gastight crimped)

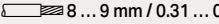


fine-stranded, with pin terminal (gastight crimped)

Modular Terminal Block; with Mounting Flange

2.5 mm²; 264 Series

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
800 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	600 V, 20 A ③
Terminal block width: 6 mm / 0.236 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
800 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	600 V, 20 A ③
Terminal block width: 10 mm / 0.394 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	







*12 AWG: THHN, THWN

- ① 800 V = rated voltage
8 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
- ② Terminal blocks with a blue insulated housing are suitable for Ex i applications.
- ③ Terminal blocks with an Ex mark are suitable for Ex e II applications.
0.5 ... 2.5 mm² / 20 ... 12 AWG*
690 V; 23 A
(see Section 15)






See application notes for:
Alternate comb-style jumper bar, page 383
Test plug module, page 510
Mini-WSB marking system, page 641

Approvals and corresponding ratings, visit www.wago.com

2-conductor center terminal block; required between end plate and end terminal block for terminal strips with mounting flanges

Color	Item No.	Pack. Unit
 gray	264-321	100
 blue	264-324 ②	100
 orange	264-326	100
 green-yellow	264-327	100
 light gray ③	264-131 ③	100

4-conductor center terminal block; required between end plate and end terminal block for terminal strips with mounting flanges

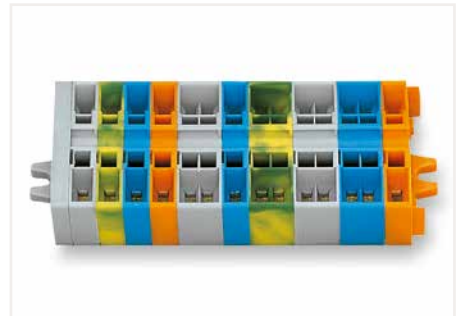
Color	Item No.	Pack. Unit
 gray	264-351	100
 blue	264-354 ②	100
 orange	264-356	100
 green-yellow	264-357	100
 light gray ③	264-231 ③	100

2-conductor end terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter

 gray	264-301	100
 blue	264-304 ②	100
 orange	264-306	100
 green-yellow	264-307	100
 light gray ③	264-130 ③	100

4-conductor end terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter


 gray	264-331	100
 blue	264-334 ②	100
 orange	264-336	100
 green-yellow	264-337	100
 light gray ③	264-230 ③	100



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


Accessories; item-specific

Alternate comb-style jumper bar; insulated; I_N = I_N of terminal block


 2-way	281-492	100 (25)
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Accessories; item-specific


Alternate comb-style jumper bar; insulated; I_N = I_N of terminal block

 2-way	280-492	200 (25)
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Test plug module; snaps together; 6 mm wide

 gray	249-136	100 (25)
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Test plug module; snaps together; 10 mm wide

 gray	249-139	100 (25)
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Mini-WSB marking card; white; 10 strips with 10 markers/ card; 5 mm wide markers

 plain	248-501	5
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Mini-WSB marking card; white; 10 strips with 10 markers/ card; 5 mm wide markers

 plain	264-900	5
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Accessories; 264 Series

Appropriate marking systems: Mini-WSB/Mini-WSB Inline/T-marker tag


End and intermediate plate; 4 mm thick

 gray	264-361	25
orange	264-364	25
light gray	264-363	25

Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

 red	210-136	50
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Comb-style jumper bar; insulated; reduces maximum conductor size to 1.5 mm²; I_N 16 A; gray

 2-way	264-402	200 (25)
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T-marker tag; 30 markers per tag; up to 6 characters per marker; stretchable 5 ... 6 mm

 plain	209-290	50
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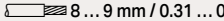
Operating tool; insulated

 2-way	280-432	1
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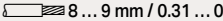
Mini-WSB marking card; white; 10 strips with 10 markers/ card; 5 mm wide markers

 plain	248-501	5
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Modular Terminal Block; with Snap-In Mounting Foot 2.5 mm²; 264 Series

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
800 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	600 V, 20 A ③
Terminal block width: 6 mm / 0.236 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	




Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
800 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	600 V, 20 A ③
Terminal block width: 10 mm / 0.394 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	




*12 AWG: THHN, THWN
① 800 V = rated voltage 8 kV = rated impulse voltage 3 = pollution degree (see Section 15)
② Terminal blocks with a blue insulated housing are suitable for Ex i applications.
③ Terminal blocks with an Ex mark are suitable for Ex e II applications. 0.5 ... 2.5 mm ² / 20 ... 12 AWG* 690 V; 23 A (see Section 15)
See application notes for: Alternate comb-style jumper bar, page 383 Test plug module, page 510 Mini-WSB marking system, page 641
Approvals and corresponding ratings, visit www.wago.com

2-conductor terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter


Color	Item No.	Pack. Unit
 gray	264-311	100
 blue	264-314 ②	100
 orange	264-316	100
 green-yellow	264-317	100
 light gray ③	264-180 ③	100

4-conductor terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter


Color	Item No.	Pack. Unit
 gray	264-341	100
 blue	264-344 ②	100
 orange	264-346	100
 green-yellow	264-347	100
 light gray ③	264-280 ③	100

Accessories; item-specific


Alternate comb-style jumper bar; insulated; I_N = I_N of terminal block

	2-way	281-492	100 (25)
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Test plug module; snaps together; 6 mm wide

	gray	249-136	100 (25)
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Mini-WSB marking card; white; 10 strips with 10 markers/card; 5 mm wide markers


	plain	248-501	5
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Accessories; item-specific


Alternate comb-style jumper bar; insulated; I_N = I_N of terminal block

	2-way	280-492	200 (25)
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Test plug module; snaps together; 10 mm wide

	gray	249-139	100 (25)
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Mini-WSB marking card; white; 10 strips with 10 markers/card; 5 mm wide markers

		264-900	5
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Terminal strip with mounting flanges, consisting of:
End plate

- 4-conductor terminal strip; with snap-in mounting foot 1)
 - Center terminal blocks
 - 2-conductor terminal strip; with snap-in mounting foot 1)
- 1) at every 4th or 5th terminal block of the strip


Accessories; 264 Series

Appropriate marking systems: Mini-WSB/Mini-WSB Inline/T-marker tag


End and intermediate plate; 4 mm thick

	gray	264-371	25
	orange	264-374	25
	light gray	264-373	25


Comb-style jumper bar; insulated; reduces maximum conductor size to 1.5 mm²; I_N 16 A; gray

	2-way	264-402	200 (25)
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Operating tool; insulated

	2-way	280-432	1
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Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

	red	210-136	50
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Aluminum mounting rail; 1000 mm long; 18 mm wide; 7 mm high

		210-154	1
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Plastic end stop; with WSB marker slot; for aluminum mounting rail (210-154); 6 mm wide

		209-122	25
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T-marker tag; 30 markers per tag; up to 6 characters per marker; stretchable 5 ... 6 mm

	plain	209-290	50
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Mini-WSB Inline, plain; 1,700 WMB markers (5 mm)/reel; 5 ... 5.2 mm stretchable

	white	2009-145	1
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Mini-WSB marking card; white; 10 strips with 10 markers/card; 5 mm wide markers

	plain	248-501	5
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Operating tool with a partially insulated shaft; Type 2; (3.5 x 0.5) mm blade

		210-720	1
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Terminal Strip; with Mounting Flanges or Snap-in Mounting Feet 2.5 mm²; 264 Series

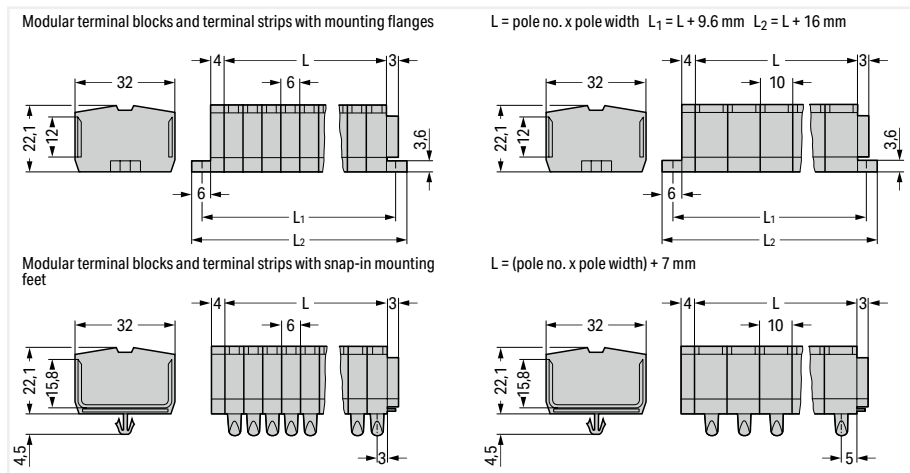
Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
800 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	600 V, 20 A ③
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
800 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	600 V, 20 A ③
Pole width: 10 mm / 0.394 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 12 AWG*
690 V ②	300 V, 20 A ③
I _N 23 A	600 V, 20 A ④
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	



Dimensions in mm



2-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; gray

Pole No.	Item No.	Pack. Unit
2	264-102	100
3	264-103	100
4	264-104	100
5	264-105	100
6	264-106	100
7	264-107	100
8	264-108	100
9	264-109	50
10	264-110	50
11	264-111	50
12 ③	264-112	25

4-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; gray

Pole No.	Item No.	Pack. Unit
2	264-202	100
3	264-203	100
4	264-204	100
5	264-205	100
6	264-206	100
7	264-207	100
8	264-208	100
9	264-209	50
10	264-210	50
11	264-211	25
12 ③	264-212	25

2-conductor Ex e II terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; light gray

Pole No.	Item No.	Pack. Unit
2 ④	264-132	100
3 ④	264-133	100
4 ④	264-134	100
5 ④	264-135	100
6 ④	264-136	100
7 ④	264-137	100
8 ④	264-138	100
9 ④	264-139	50
10 ④	264-140	50
11 ④	264-141	25
12 ④ ③	264-142	25

2-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; gray

Pole No.	Item No.	Pack. Unit
2	264-152	100
3	264-153	100
4	264-154	100
5	264-155	100
6	264-156	50
7	264-157	50
8	264-158	50
9	264-159	50
10	264-160	25
11	264-161	25
12 ③	264-162	25

4-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; gray

Pole No.	Item No.	Pack. Unit
2	264-252	100
3	264-253	100
4	264-254	100
5	264-255	100
6	264-256	50
7	264-257	50
8	264-258	50
9	264-259	50
10	264-260	25
11	264-261	25
12 ③	264-262	25

2-conductor Ex e II terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; light gray

Pole No.	Item No.	Pack. Unit
2 ④	264-182	100
3 ④	264-183	100
4 ④	264-184	100
5 ④	264-185	100
6 ④	264-186	50
7 ④	264-187	50
8 ④	264-188	50
9 ④	264-189	50
10 ④	264-190	25
11 ④	264-191	25
12 ④ ③	264-192	25

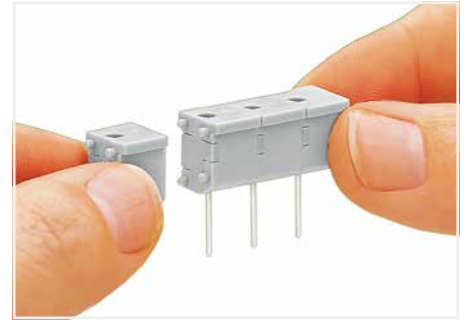
Technical Data

0.08 ... 2.5 mm ²	28 ... 12 AWG*
690 V ②	300 V, 20 A ④
I _N 23 A	600 V, 20 A ④
Pole width: 10 mm / 0.394 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	



*12 AWG: THHN, THWN

- 800 V = rated voltage
8 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
- Suitable for Ex e II applications
(see Section 15)
- Longer strips and/or mixed-color assemblies are available upon request.

Approvals and corresponding ratings, visit www.wago.com

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



Item no. suffixes for gray terminal strips with mounting flanges:

264-102 to 264-112
264-202 to 264-212blue .../000-006,
Terminal strips with a blue insulated housing 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 264-262blue .../000-006,
Terminal strips with a blue insulated housing are suitable for Ex i applications.

4-conductor Ex e II terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; light gray

Pole No.	Item No.	Pack. Unit
○ 2 ④	264-232	100
○ 3 ④	264-233	100
○ 4 ④	264-234	100
○ 5 ④	264-235	100
○ 6 ④	264-236	100
○ 7 ④	264-237	100
○ 8 ④	264-238	100
○ 9 ④	264-239	50
○ 10 ④	264-240	50
○ 11 ④	264-241	100
○ 12 ④ ③	264-242	25



Ex e II terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter



Ex e II terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter

4-conductor Ex e II terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; light gray

○ 2 ④	264-282	100
○ 3 ④	264-283	100
○ 4 ④	264-284	100
○ 5 ④	264-285	100
○ 6 ④	264-286	100
○ 7 ④	264-287	50
○ 8 ④	264-288	50
○ 9 ④	264-289	50
○ 10 ④	264-290	25
○ 11 ④	264-291	25
○ 12 ④ ③	264-292	25

Modular Terminal Blocks and Terminal Strips

260 to 262 Series

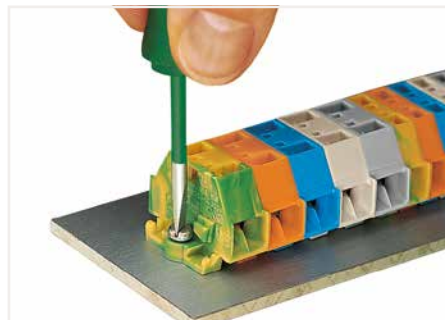
Description and Installation



Assembling modular terminal blocks into terminal strips.



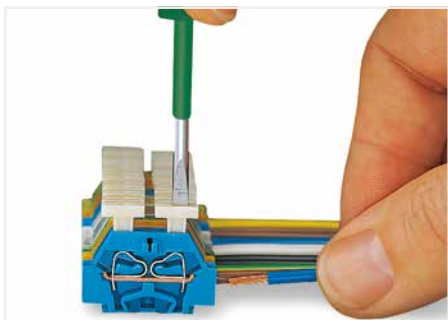
Mounting an end plate.



Mounting and securing a terminal strip directly to the plate via screw-type flanges.



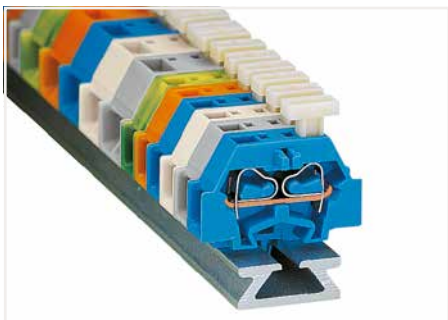
CAGE CLAMP® termination:
Inserting a conductor.
With ferruled conductors, it is necessary to use a terminal block one size smaller than the conductor's nominal cross section.



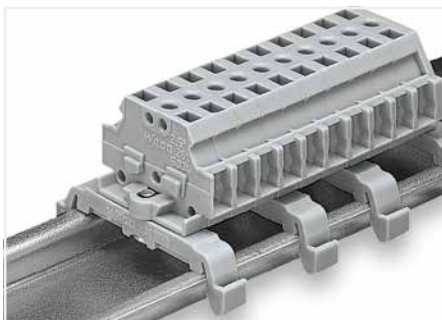
CAGE CLAMP® termination:
Inserting a conductor via push-button.



9



Terminal strip; with push-buttons on one side



Terminal strip; with marker slot for Mini-WSB Quick Marking System



Commoning with comb-style jumper bar.



CAGE CLAMP® terminates the following copper conductors: solid "s"



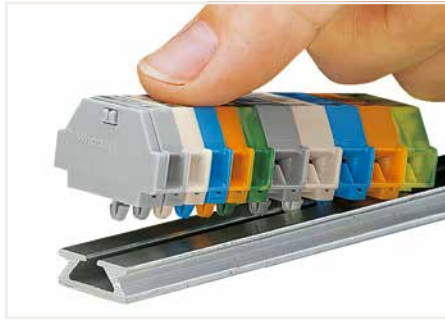
stranded "st"



fine-stranded "f-st", also with tinned single strands



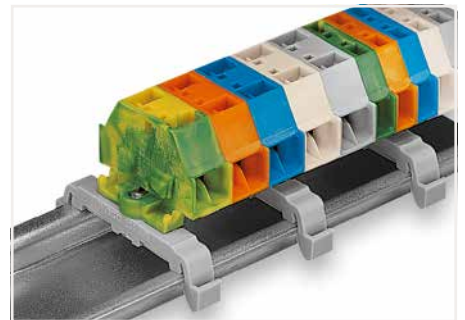
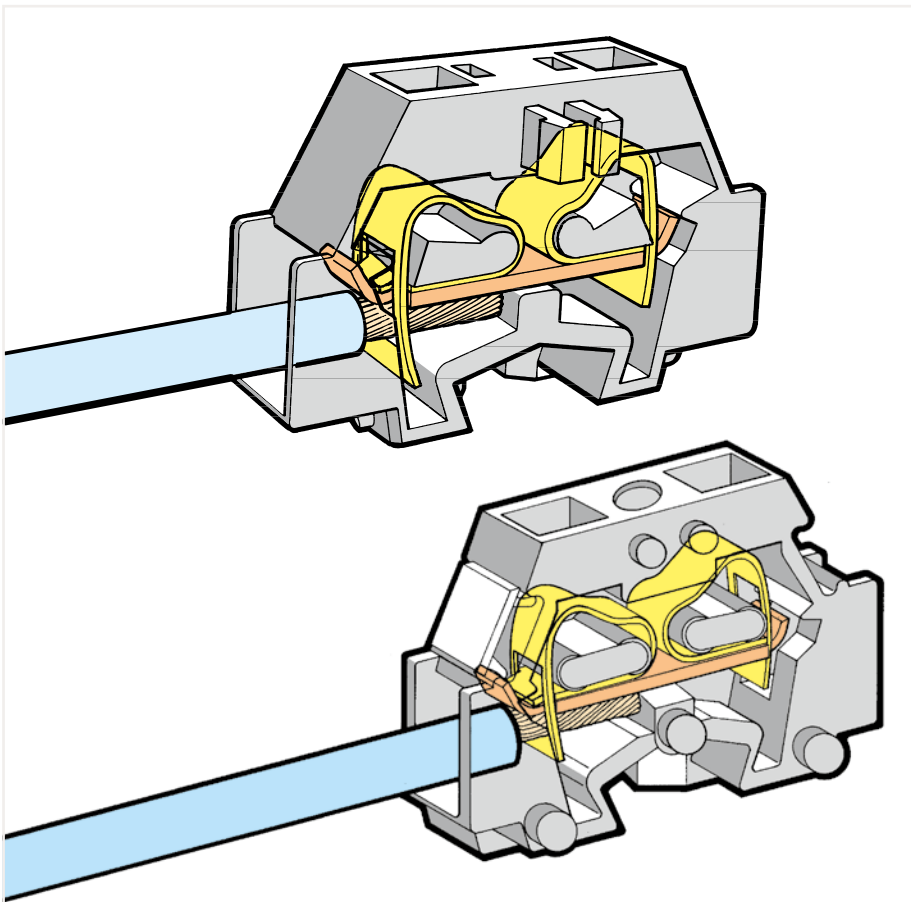
Mounting a terminal strip with snap-in feet into holes.



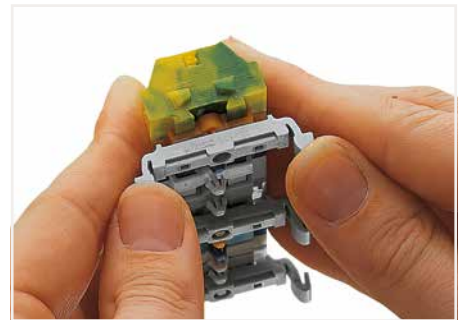
Mounting a terminal strip with snap-in feet onto the aluminum rail.



Mounting and securing a terminal strip directly to the plate via screw-type flanges. screwing a mounting foot (209-123) (distance between mounting feet: approx. 20 ... 25 mm)



Terminal strip; with mounting flanges; for DIN-35 rail



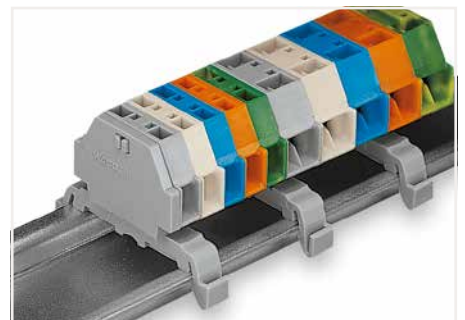
Terminal strip; with snap-in mounting feet; snapping a mounting foot (209-120) (distance between mounting feet: approx. 20 ... 25 mm)



Marking with self-adhesive marking strips.



Marking by direct printing (upon request).



Terminal strip; with snap-in mounting feet; for DIN-35 rail



fine-stranded, tip-bonded

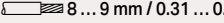


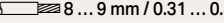
fine-stranded, with ferrule (gastight crimped)



fine-stranded, with pin terminal (gastight crimped)






Modular Terminal Block; with Mounting Flange or Snap-In Mounting Foot 1.5 mm²; 260 Series

Technical Data	
0.08 ... 1.5 mm ² (28 ... 16 AWG)	28 ... 16 AWG
400 V/6 kV/3 ①	300 V, 10 A ②
I _N 18 A	300 V, 15 A ③
Terminal block width: 5 mm / 0.197 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	






Technical Data	
0.08 ... 1.5 mm ² (28 ... 16 AWG)	28 ... 16 AWG
400 V/6 kV/3 ①	300 V, 10 A ②
I _N 18 A	300 V, 15 A ③
Terminal block width: 8 mm / 0.315 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	








2-conductor terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	260-301	300 (50)
 light gray	260-303	300 (50)
 blue	260-304	300 (50)
 orange	260-306	300 (50)
 green-yellow	260-307	300 (50)






4-conductor terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	260-331	300 (50)
 light gray	260-333	300 (50)
 blue	260-334	300 (50)
 orange	260-336	300 (50)
 green-yellow	260-337	300 (50)






2-conductor terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	260-311	300 (50)
 light gray	260-313	300 (50)
 blue	260-314	300 (50)
 orange	260-316	300 (50)
 green-yellow	260-317	300 (50)






4-conductor terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	260-341	300 (50)
 light gray	260-343	300 (50)
 blue	260-344	300 (50)
 orange	260-346	300 (50)
 green-yellow	260-347	300 (50)


Space-saving 2-conductor end terminal block; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

Color	Item No.	Pack. Unit
 gray	260-321	300 (50)
 light gray	260-323	300 (50)
 blue	260-324	300 (50)
 orange	260-326	300 (50)
 green-yellow	260-327	300 (50)


Space-saving 4-conductor end terminal block; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

Color	Item No.	Pack. Unit
 gray	260-351	300 (50)
 light gray	260-353	300 (50)
 blue	260-354	300 (50)
 orange	260-356	300 (50)
 green-yellow	260-357	300 (50)


Accessories; item-specific
Test plug module; snaps together; 5 mm wide

Color	Item No.	Pack. Unit
 gray	249-135	100 (25)


Accessories; item-specific
Test plug module; snaps together; 8 mm wide

Color	Item No.	Pack. Unit
 gray	249-138	100 (25)

Test plug module; with locking latches; snaps together; 5 mm wide

Color	Item No.	Pack. Unit
 gray	260-404	100 (25)

Test plug module; with locking latches; snaps together; 8 mm wide


Color	Item No.	Pack. Unit
 gray	260-405	100 (25)

Accessories; 260 Series
Marking accessories, see Section 14


End plate; with mounting flange

Color	Item No.	Pack. Unit
 gray	260-361	300 (50)


Comb-style jumper bar; insulated; reduces maximum conductor size to 1 mm²; I_N 10 A; gray

Color	Item No.	Pack. Unit
 gray	260-402	25

End plate; with snap-in mounting foot

Color	Item No.	Pack. Unit
 gray	260-371	300 (50)

Operating tool; insulated; for comb-style jumper bar

Color	Item No.	Pack. Unit
 gray	209-132	1


① 400 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

See application notes for:
Test plug module, page 510

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 260 Series
Marking accessories, see Section 14


Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

Color	Item No.	Pack. Unit
 red	210-136	50


Aluminum mounting rail; 1000 mm long; 18 mm wide; 7 mm high

Color	Item No.	Pack. Unit
 gray	210-154	1


Plastic end stop; with WSB marker slot; for aluminum rail (210-154); 6 mm wide

Color	Item No.	Pack. Unit
 gray	209-122	25


Mounting foot; for DIN-35 rail; snaps onto terminal blocks with snap-in mounting foot; 6.4 mm wide

Color	Item No.	Pack. Unit
 gray	209-120	25


Mounting screw; for mounting foot (209-120)

Color	Item No.	Pack. Unit
 gray	209-119	500 (50)


Mounting foot with screw; for DIN-35 rail; can be screwed on terminal blocks with mounting flange; 6.4 mm wide

Color	Item No.	Pack. Unit
 gray	209-123	25

Mounting adapter; for DIN-35 rail; can be used as end plate; 6.5 mm wide

Color	Item No.	Pack. Unit
 gray	209-137	25

Operating tool with a partially insulated shaft; Type 2; (3.5 x 0.5) mm blade

Color	Item No.	Pack. Unit
 gray	210-720	1

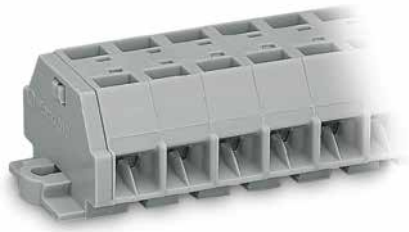
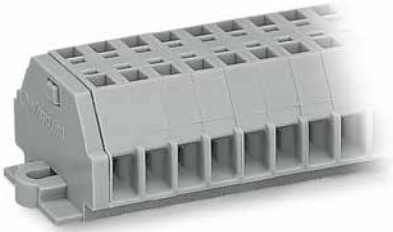
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Terminal Strip; with Mounting Flanges or Snap-in Mounting Feet 1.5 mm²; 260 Series

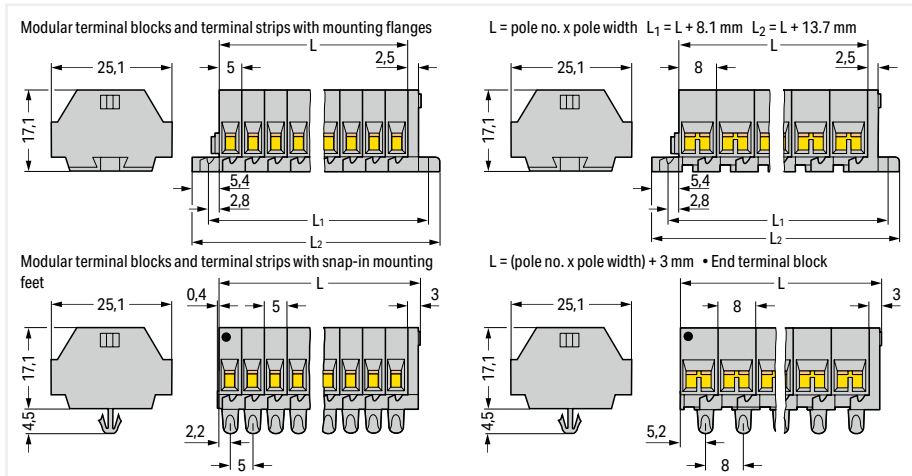
Technical Data	
0.08 ... 1.5 mm ² (28 ... 16 AWG)	28 ... 16 AWG
400 V/6 kV/3 ①	300 V, 10 A ②
I _N 18 A	300 V, 15 A ③
Pole width: 5 mm / 0.197 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 1.5 mm ² (28 ... 16 AWG)	28 ... 16 AWG
400 V/6 kV/3 ①	300 V, 10 A ②
I _N 18 A	300 V, 15 A ③
Pole width: 8 mm / 0.315 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

- ① 400 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree (see Section 15)
 - ② Longer strips and/or mixed-color assemblies are available upon request.
- Approvals and corresponding ratings, visit www.wago.com



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter (also for 210-154 Aluminum Rail or with 209-120 Mounting Foot for DIN-35 rail)

2-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

4-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2	260-102	100
○ 3	260-103	100
○ 4	260-104	100
○ 5	260-105	100
○ 6	260-106	100
○ 7	260-107	100
○ 8	260-108	100
○ 9	260-109	50
○ 10	260-110	50
○ 11	260-111	50
○ 12 ②	260-112	25

Pole No.	Item No.	Pack. Unit
○ 2	260-202	100
○ 3	260-203	100
○ 4	260-204	100
○ 5	260-205	100
○ 6	260-206	100
○ 7	260-207	100
○ 8	260-208	100
○ 9	260-209	50
○ 10	260-210	50
○ 11	260-211	25
○ 12 ②	260-212	25

2-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray

4-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2	260-152	100
○ 3	260-153	100
○ 4	260-154	100
○ 5	260-155	100
○ 6	260-156	50
○ 7	260-157	50
○ 8	260-158	50
○ 9	260-159	50
○ 10	260-160	25
○ 11	260-161	25
○ 12 ②	260-162	25

Pole No.	Item No.	Pack. Unit
○ 2	260-252	100
○ 3	260-253	100
○ 4	260-254	100
○ 5	260-255	100
○ 6	260-256	50
○ 7	260-257	50
○ 8	260-258	50
○ 9	260-259	50
○ 10	260-260	25
○ 11	260-261	25
○ 12 ②	260-262	25

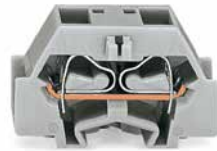
Modular Terminal Block; with Mounting Flange or Snap-In Mounting Foot 2.5 mm²; 261 Series

Technical Data

0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A
I _N 24 A	300 V, 20 A
Terminal block width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data

0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A
I _N 24 A	300 V, 20 A
Terminal block width: 10 mm / 0.394 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	



2-conductor terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
gray	261-301	200 (50)
light gray	261-303	200 (50)
blue	261-304 ②	200 (50)
orange	261-306	200 (50)
green-yellow	261-307	200 (50)

4-conductor terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
gray	261-331	200 (50)
light gray	261-333	200 (50)
blue	261-334 ②	200 (50)
orange	261-336	200 (50)
green-yellow	261-337	200 (50)

2-conductor terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

Color	Item No.	Pack. Unit
gray	261-311	200 (50)
light gray	261-313	200 (50)
blue	261-314 ②	200 (50)
orange	261-316	200 (50)
green-yellow	261-317	200 (50)

4-conductor terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

Color	Item No.	Pack. Unit
gray	261-341	200 (50)
light gray	261-343	200 (50)
blue	261-344 ②	200 (50)
orange	261-346	200 (50)
green-yellow	261-347	200 (50)

Space-saving 2-conductor end terminal block; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

Color	Item No.	Pack. Unit
gray	261-321	200 (50)
light gray	261-323	200 (50)
blue	261-324 ②	200 (50)
orange	261-326	200 (50)
green-yellow	261-327	200 (50)

Space-saving 4-conductor end terminal block; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

Color	Item No.	Pack. Unit
gray	261-351	200 (50)
light gray	261-353	200 (50)
blue	261-354 ②	200 (50)
orange	261-356	200 (50)
green-yellow	261-357	200 (50)

Accessories; item-specific

Test plug module; snaps together; 6 mm wide

Color	Item No.	Pack. Unit
gray	249-136	100 (25)

Test plug module; with locking latches; snaps together; 6 mm wide

Color	Item No.	Pack. Unit
gray	261-404	100 (25)

Accessories; item-specific

Test plug module; snaps together; 10 mm wide

Color	Item No.	Pack. Unit
gray	249-139	100 (25)

Test plug module; with locking latches; snaps together; 10 mm wide

Color	Item No.	Pack. Unit
gray	261-405	100 (25)

Accessories; 261 Series

Marking accessories, see Section 14

End plate; with mounting flange

Color	Item No.	Pack. Unit
gray	261-361	300 (50)

End plate; with snap-in mounting foot

Color	Item No.	Pack. Unit
gray	261-371	300 (50)

Comb-style jumper bar; insulated; reduces maximum conductor size to 1.5 mm²; I_N 16 A; gray

Color	Item No.	Pack. Unit
gray	2-way 261-402	25

Operating tool; insulated; for comb-style jumper bar

Color	Item No.	Pack. Unit
gray	2-way 209-132	1

① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

② Terminal blocks with a blue insulated housing are suitable for Ex i applications.

See application notes for:
Test plug module, page 510

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 261 Series

Marking accessories, see Section 14

Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

Color	Item No.	Pack. Unit
red	210-136	50

Aluminum mounting rail; 1000 mm long; 18 mm wide; 7 mm high

Color	Item No.	Pack. Unit
gray	210-154	1

Plastic end stop; with WSB marker slot; for aluminum rail (210-154); 6 mm wide

Color	Item No.	Pack. Unit
gray	209-122	25

Mounting foot; for DIN-35 rail; snaps onto terminal blocks with snap-in mounting foot; 6.4 mm wide

Color	Item No.	Pack. Unit
gray	209-120	25

Mounting screw; for mounting foot (209-120)

Color	Item No.	Pack. Unit
gray	209-119	500 (50)

Mounting foot with screw; for DIN-35 rail; can be screwed on terminal blocks with mounting flange; 6.4 mm wide

Color	Item No.	Pack. Unit
gray	209-123	25

Mounting adapter; for DIN-35 rail; can be used as end plate; 6.5 mm wide

Color	Item No.	Pack. Unit
gray	209-137	25

Operating tool with a partially insulated shaft; Type 2; (3.5 x 0.5) mm blade

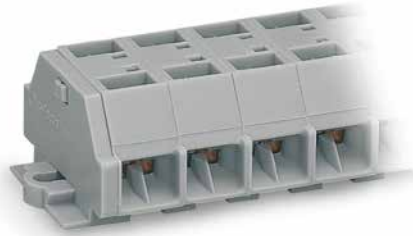
Color	Item No.	Pack. Unit
gray	210-720	1

Terminal Strip; with Mounting Flanges or Snap-in Mounting Feet 2.5 mm²; 261 Series

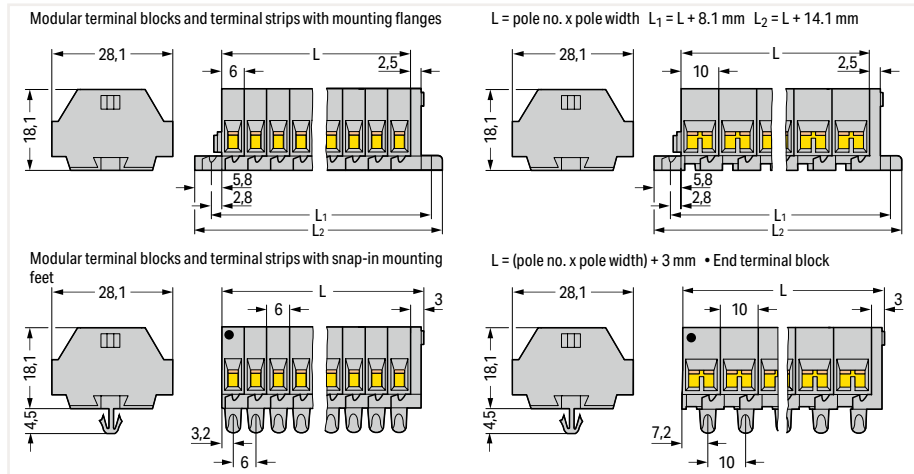
Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ③
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ③
Pole width: 10 mm / 0.394 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

- ① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
 - ② Terminal strips with a blue insulated housing are suitable for Ex i applications.
Item no. suffixes .../000-006 (upon request)
 - ③ Longer strips and/or mixed-color assemblies are available upon request.
- Approvals and corresponding ratings, visit www.wago.com



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter (also for 210-154 Aluminum Rail or with 209-120 Mounting Foot for DIN-35 rail)

2-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-102	100
○ 3	261-103	100
○ 4	261-104	100
○ 5	261-105	200
○ 6	261-106	50
○ 7	261-107	50
○ 8	261-108	50
○ 9	261-109	50
○ 10	261-110	25
○ 11	261-111	25
○ 12 ③	261-112	25

4-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-202	100
○ 3	261-203	100
○ 4	261-204	100
○ 5	261-205	100
○ 6	261-206	50
○ 7	261-207	50
○ 8	261-208	50
○ 9	261-209	50
○ 10	261-210	25
○ 11	261-211	25
○ 12 ③	261-212	25

2-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

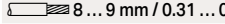
Pole No.	Item No.	Pack. Unit
○ 2	261-152	100
○ 3	261-153	100
○ 4	261-154	100
○ 5	261-155	100
○ 6	261-156	50
○ 7	261-157	50
○ 8	261-158	50
○ 9	261-159	50
○ 10	261-160	25
○ 11	261-161	25
○ 12 ③	261-162	25

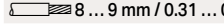
4-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-252	100
○ 3	261-253	100
○ 4	261-254	100
○ 5	261-255	100
○ 6	261-256	50
○ 7	261-257	50
○ 8	261-258	50
○ 9	261-259	50
○ 10	261-260	25
○ 11	261-261	25
○ 12 ③	261-262	25

Modular Terminal Block; with Push-Buttons on One Side; with Mounting Flange or Snap-In Mounting Foot

2.5 mm²; 261 Series

Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ②
Terminal block width: 6 mm / 0.236 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ②
Terminal block width: 10 mm / 0.394 inch	
 8 ... 9 mm / 0.31 ... 0.35 inch	








2-conductor terminal block; with push-button on one side; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	261-301/331-000	200 (50)
 light gray	261-303/331-000	200 (50)
 blue	261-304/331-000 ②	200 (50)
 orange	261-306/331-000	200 (50)
 green-yellow	261-307/331-000	200 (50)






4-conductor terminal block; with push-button on one side; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	261-331/332-000	200 (50)
 light gray	261-333/332-000	200 (50)
 blue	261-334/332-000 ②	200 (50)
 orange	261-336/332-000	200 (50)
 green-yellow	261-337/332-000	200 (50)






2-conductor terminal block; with push-button on one side; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	261-311/331-000	200 (50)
 light gray	261-313/331-000	200 (50)
 blue	261-314/331-000 ②	200 (50)
 orange	261-316/331-000	200 (50)
 green-yellow	261-317/331-000	200 (50)






4-conductor terminal block; with push-button on one side; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

Color	Item No.	Pack. Unit
 gray	261-341/332-000	200 (50)
 light gray	261-343/332-000	200 (50)
 blue	261-344/332-000 ②	200 (50)
 orange	261-346/332-000	200 (50)
 green-yellow	261-347/332-000	200 (50)

Space-saving 2-conductor end terminal block; with push-button on one side; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

Color	Item No.	Pack. Unit
 gray	261-321/331-000	200 (50)
 light gray	261-323/331-000	200 (50)
 blue	261-324/331-000 ②	200 (50)
 orange	261-326/331-000	200 (50)
 green-yellow	261-327/331-000	200 (50)


Space-saving 4-conductor end terminal block; with push-button on one side; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

Color	Item No.	Pack. Unit
 gray	261-351/332-000	200 (50)
 light gray	261-353/332-000	200 (50)
 blue	261-354/332-000 ②	200 (50)
 orange	261-356/332-000	200 (50)
 green-yellow	261-357/332-000	200 (50)


Accessories; 261 Series

Marking accessories, see Section 14

End plate; with mounting flange

 gray	261-361	300 (50)
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End plate; with snap-in mounting foot

 gray	261-371	300 (50)
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Comb-style jumper bar; insulated; reduces maximum conductor size to 1.5 mm²; I_N 16 A; gray

 2-way	261-402	25
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Operating tool; insulated; for comb-style jumper bar

 2-way	209-132	1
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Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

 red	210-136	50
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Aluminum mounting rail; 1000 mm long; 18 mm wide; 7 mm high

	210-154	1
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Plastic end stop; with WSB marker slot; for aluminum rail (210-154); 6 mm wide

	209-122	25
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① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

② Terminal blocks with a blue insulated housing are suitable for Ex i applications.

Approvals and corresponding ratings, visit www.wago.com

Accessories; 261 Series

Marking accessories, see Section 14

Mounting foot; for DIN-35 rail; snaps onto terminal blocks with snap-in mounting foot; 6.4 mm wide

 gray	209-120	25
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Mounting screw; for mounting foot (209-120)

	209-119	500 (50)
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Mounting foot with screw; for DIN-35 rail; can be screwed on terminal blocks with mounting 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
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Operating tool with a partially insulated shaft; Type 2; (3.5 x 0.5) mm blade

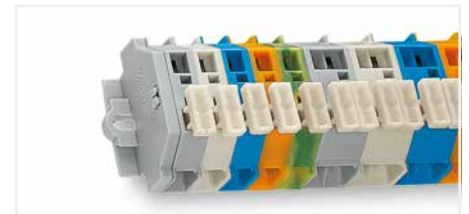
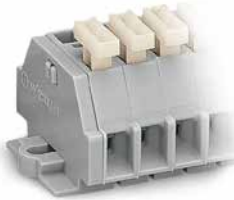
	210-720	1
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Terminal Strip; with Push-Buttons on One Side; with Mounting Flanges or Snap-in Mounting Feet 2.5 mm²; 261 Series

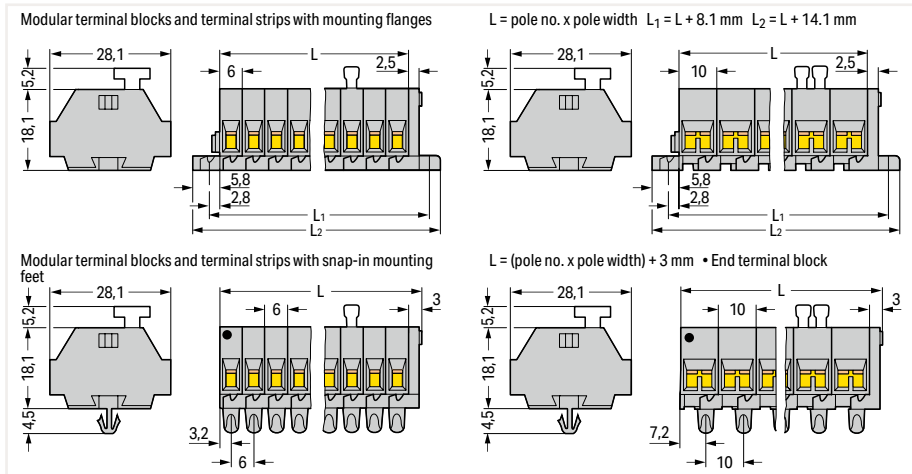
Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	
I _N 24 A	
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	
I _N 24 A	
Pole width: 10 mm / 0.394 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

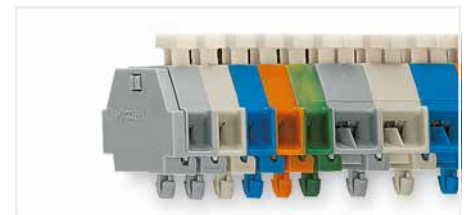
- ① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
 - ② Terminal strips with a blue insulated housing are suitable for Ex i applications.
Item no. suffixes .../000-006 (upon request)
 - ③ Longer strips and/or mixed-color assemblies are available upon request.
- Approvals and corresponding ratings, visit www.wago.com



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter (also for 210-154 Aluminum Rail or with 209-120 Mounting Foot for DIN-35 rail)

2-conductor terminal strip; with push-buttons on one side; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-102/331-000	100
○ 3	261-103/331-000	100
○ 4	261-104/331-000	100
○ 5	261-105/331-000	200
○ 6	261-106/331-000	50
○ 7	261-107/331-000	50
○ 8	261-108/331-000	50
○ 9	261-109/331-000	50
○ 10	261-110/331-000	25
○ 11	261-111/331-000	25
○ 12 ③	261-112/331-000	25

4-conductor terminal strip; with push-buttons on one side; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-202/332-000	100
○ 3	261-203/332-000	100
○ 4	261-204/332-000	100
○ 5	261-205/332-000	100
○ 6	261-206/332-000	50
○ 7	261-207/332-000	50
○ 8	261-208/332-000	50
○ 9	261-209/332-000	50
○ 10	261-210/332-000	50
○ 11	261-211/332-000	25
○ 12 ③	261-212/332-000	50

2-conductor terminal strip; with push-buttons on one side; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-152/331-000	100
○ 3	261-153/331-000	100
○ 4	261-154/331-000	100
○ 5	261-155/331-000	100
○ 6	261-156/331-000	50
○ 7	261-157/331-000	50
○ 8	261-158/331-000	50
○ 9	261-159/331-000	50
○ 10	261-160/331-000	25
○ 11	261-161/331-000	25
○ 12 ③	261-162/331-000	25

4-conductor terminal strip; with push-buttons on one side; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-252/332-000	100
○ 3	261-253/332-000	100
○ 4	261-254/332-000	100
○ 5	261-255/332-000	100
○ 6	261-256/332-000	50
○ 7	261-257/332-000	50
○ 8	261-258/332-000	50
○ 9	261-259/332-000	50
○ 10	261-260/332-000	25
○ 11	261-261/332-000	100
○ 12 ③	261-262/332-000	25

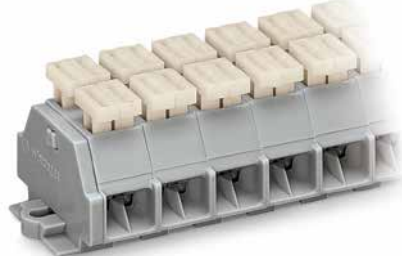
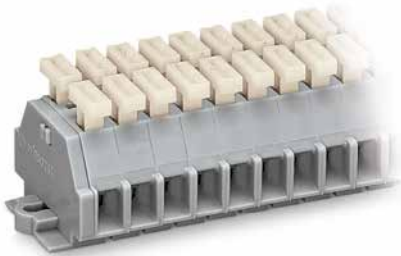
Terminal Strip; with Push-Buttons on Both Sides; with Mounting Flanges or Snap-in Mounting Feet

2.5 mm²; 261 Series

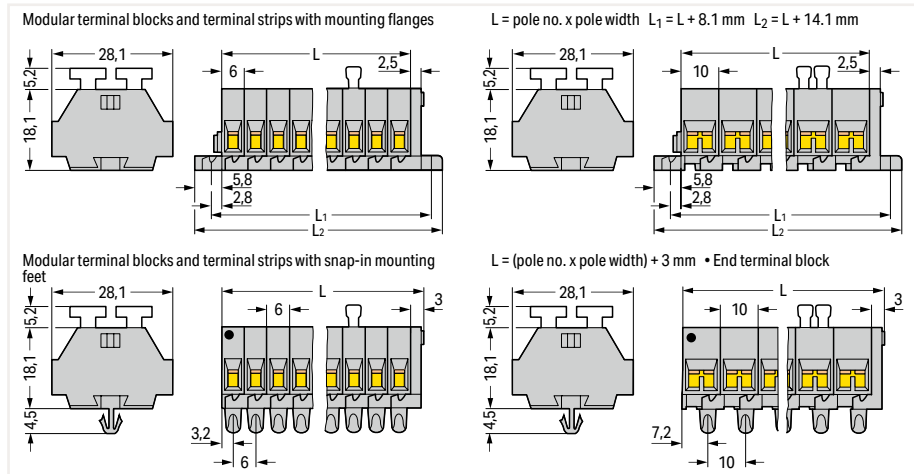
Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	
I _N 24 A	
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	
I _N 24 A	
Pole width: 10 mm / 0.394 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

- ① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
 - ② Terminal strips with a blue insulated housing are suitable for Ex i applications.
Item no. suffixes .../000-006 (upon request)
 - ③ Longer strips and/or mixed-color assemblies are available upon request.
- Approvals and corresponding ratings, visit www.wago.com



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter (also for 210-154 Aluminum Rail or with 209-120 Mounting Foot for DIN-35 rail)

2-conductor terminal strip; with push-buttons on both sides; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-102/341-000	100
○ 3	261-103/341-000	100
○ 4	261-104/341-000	50
○ 5	261-105/341-000	100
○ 6	261-106/341-000	25
○ 7	261-107/341-000	50
○ 8	261-108/341-000	50
○ 9	261-109/341-000	100
○ 10	261-110/341-000	25
○ 11	261-111/341-000	25
○ 12 ③	261-112/341-000	25

4-conductor terminal strip; with push-buttons on both sides; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-202/342-000	100
○ 3	261-203/342-000	100
○ 4	261-204/342-000	100
○ 5	261-205/342-000	100
○ 6	261-206/342-000	50
○ 7	261-207/342-000	50
○ 8	261-208/342-000	100
○ 9	261-209/342-000	50
○ 10	261-210/342-000	25
○ 11	261-211/342-000	25
○ 12 ③	261-212/342-000	50

2-conductor terminal strip; with push-buttons on both sides; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-152/341-000	100
○ 3	261-153/341-000	100
○ 4	261-154/341-000	50
○ 5	261-155/341-000	100
○ 6	261-156/341-000	100
○ 7	261-157/341-000	50
○ 8	261-158/341-000	50
○ 9	261-159/341-000	50
○ 10	261-160/341-000	25
○ 11	261-161/341-000	25
○ 12 ③	261-162/341-000	100

4-conductor terminal strip; with push-buttons on both sides; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	261-252/342-000	100
○ 3	261-253/342-000	100
○ 4	261-254/342-000	100
○ 5	261-255/342-000	100
○ 6	261-256/342-000	50
○ 7	261-257/342-000	50
○ 8	261-258/342-000	50
○ 9	261-259/342-000	50
○ 10	261-260/342-000	25
○ 11	261-261/342-000	100
○ 12 ③	261-262/342-000	25

Modular Terminal Block; with Mounting Flange; with Marker Slot for Mini-WSB Quick Marking System

2.5 mm²; 261 Series

Technical Data

0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ③
Terminal block width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	



- ① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)

Approvals and corresponding ratings, visit www.wago.com

Accessories; 261 Series

Marking accessories, see Section 14

Mini-WSB marking card; white; 10 strips with 10 markers/
card; 5 mm wide markers

	plain	248-501	5
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Operating tool with a partially insulated shaft; Type 2; (3.5 x 0.5) mm blade

		210-720	1
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2-conductor terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
○ gray	261-411	200 (50)

2-conductor terminal block; with push-button on one side; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

○ gray	261-411/331-000	200 (50)
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2-conductor terminal block; with push-buttons on both sides; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

○ gray	261-411/341-000	200 (50)
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Accessories; 261 Series

Marking accessories, see Section 14

End plate; with mounting flange

	gray	261-410	300 (50)
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Comb-style jumper bar; insulated; reduces maximum conductor size to 1 mm²; I_N 10 A; gray

	2-way	261-402	25
--	-------	---------	----

Operating tool; insulated; for comb-style jumper bar

	2-way	209-132	1
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Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

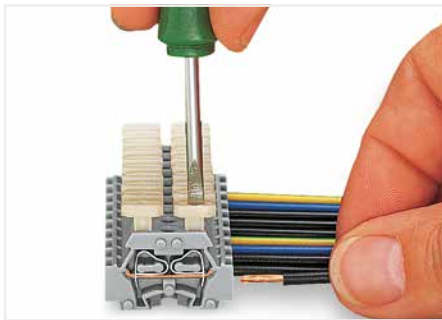
	red	210-136	50
--	-----	---------	----

Mounting foot with screw, for DIN-35 rail; can be screwed on terminal blocks with mounting flange; 6.4 mm wide

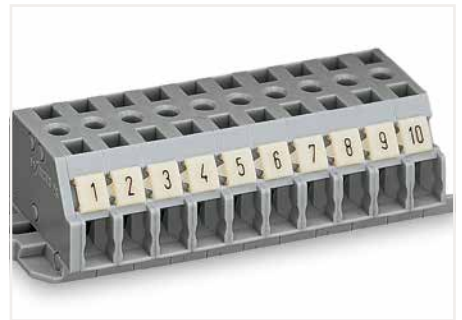
	gray	209-123	25
--	------	---------	----

Mounting adapter; for DIN-35 rail; can be used as end plate; 6.5 mm wide

	gray	209-137	25
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CAGE CLAMP® termination: Inserting a conductor via push-button.



Terminal strip; with marker slot for Mini-WSB Quick Marking System



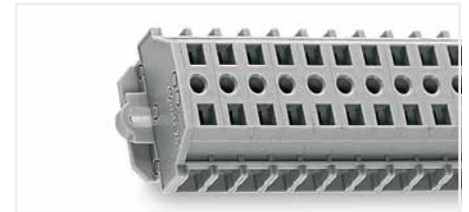
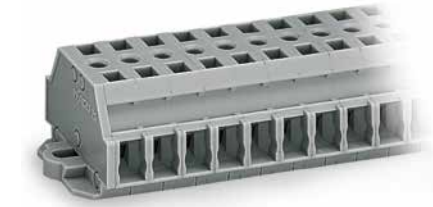
Testing with voltage tester.

Terminal Strip; with Mounting Flanges; with Marker Slot for Mini-WSB Quick Marking System 2.5 mm²; 261 Series

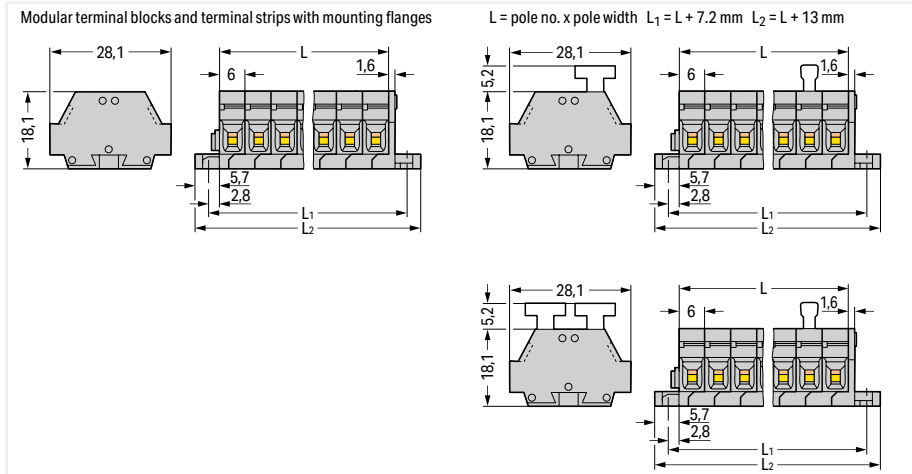
Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ③
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

Technical Data	
0.08 ... 2.5 mm ²	28 ... 14 AWG
500 V/6 kV/3 ①	300 V, 15 A ②
I _N 24 A	300 V, 20 A ③
Pole width: 6 mm / 0.236 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

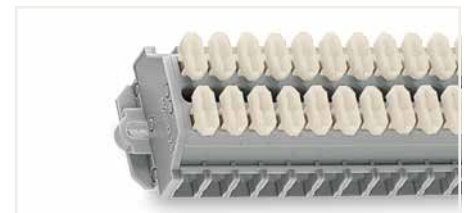
- ① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
 - ② Longer strips are available upon request.
- Approvals and corresponding ratings, visit www.wago.com



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)

2-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2	261-422	100
○ 3	261-423	100
○ 4	261-424	100
○ 5	261-425	200
○ 6	261-426	50
○ 7	261-427	50
○ 8	261-428	50
○ 9	261-429	50
○ 10	261-430	25
○ 11	261-431	25
○ 12 ②	261-432	25

2-conductor terminal strip; with push-buttons on one side; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2	261-422/331-000	100
○ 3	261-423/331-000	100
○ 4	261-424/331-000	100
○ 5	261-425/331-000	100
○ 6	261-426/331-000	50
○ 7	261-427/331-000	50
○ 8	261-428/331-000	50
○ 9	261-429/331-000	50
○ 10	261-430/331-000	25
○ 11	261-431/331-000	25
○ 12 ②	261-432/331-000	25

2-conductor terminal strip; with push-buttons on both sides; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

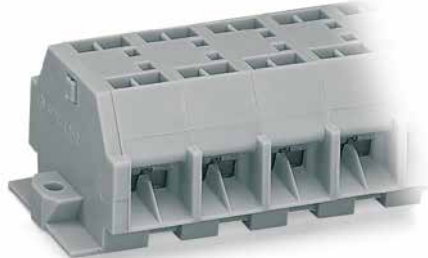
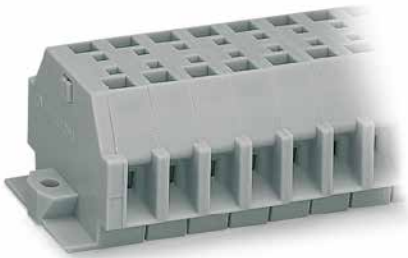
Pole No.	Item No.	Pack. Unit
○ 2	261-422/341-000	100
○ 3	261-423/341-000	100
○ 4	261-424/341-000	100
○ 5	261-425/341-000	100
○ 6	261-426/341-000	50
○ 7	261-427/341-000	50
○ 8	261-428/341-000	50
○ 9	261-429/341-000	50
○ 10	261-430/341-000	25
○ 11	261-431/341-000	25
○ 12 ②	261-432/341-000	25

Terminal Strip; with Mounting Flanges or Snap-in Mounting Feet 4 mm²; 262 Series

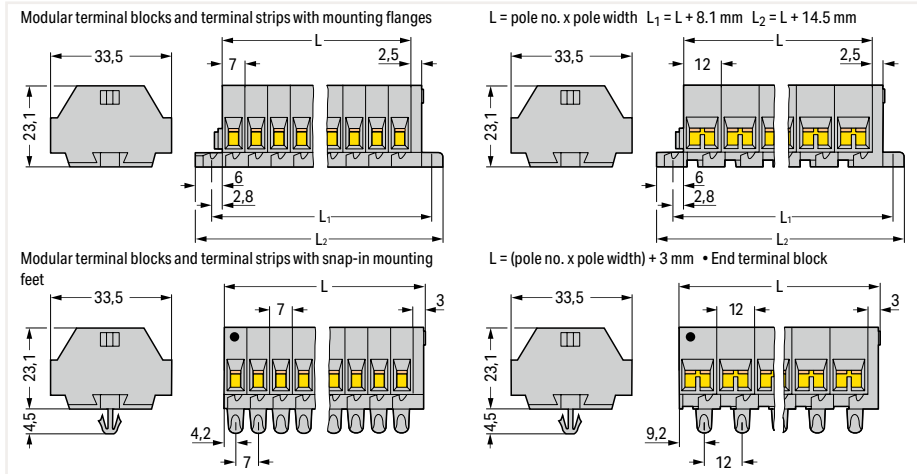
Technical Data	
0.08 ... 4 mm ²	28 ... 12 AWG
630 V/8 kV/3 ①	300 V, 20 A ②
I _N 24 A	300 V, 20 A ③
Pole width: 7 mm / 0.276 inch	
9 ... 10 mm / 0.35 ... 0.39 inch	

Technical Data	
0.08 ... 4 mm ²	28 ... 12 AWG
630 V/8 kV/3 ①	300 V, 20 A ②
I _N 32 A	300 V, 20 A ③
Pole width: 12 mm / 0.472 inch	
9 ... 10 mm / 0.35 ... 0.39 inch	

- ① 630 V = rated voltage
8 kV = rated impulse voltage
3 = pollution degree
(see Section 15)
 - ② Terminal strips with a blue insulated housing are suitable for Ex i applications.
Item no. suffixes .../000-006 (upon request)
 - ③ Longer strips and/or mixed-color assemblies are available upon request.
- Approvals and corresponding ratings, visit www.wago.com



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter (also for 210-154 Aluminum Rail or with 209-120 Mounting Foot for DIN-35 rail)

2-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	262-102	100
○ 3	262-103	100
○ 4	262-104	100
○ 5	262-105	100
○ 6	262-106	100
○ 7	262-107	100
○ 8	262-108	100
○ 9	262-109	50
○ 10	262-110	25
○ 11	262-111	25
○ 12 ③	262-112	25

4-conductor terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	262-202	100
○ 3	262-203	100
○ 4	262-204	100
○ 5	262-205	100
○ 6	262-206	50
○ 7	262-207	50
○ 8	262-208	50
○ 9	262-209	50
○ 10	262-210	25
○ 11	262-211	25
○ 12 ③	262-212	25

2-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	262-152	100
○ 3	262-153	100
○ 4	262-154	100
○ 5	262-155	100
○ 6	262-156	50
○ 7	262-157	50
○ 8	262-158	50
○ 9	262-159	50
○ 10	262-160	25
○ 11	262-161	25
○ 12 ③	262-162	25

4-conductor terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray ②

Pole No.	Item No.	Pack. Unit
○ 2	262-252	100
○ 3	262-253	100
○ 4	262-254	100
○ 5	262-255	100
○ 6	262-256	50
○ 7	262-257	50
○ 8	262-258	50
○ 9	262-259	50
○ 10	262-260	25
○ 11	262-261	25
○ 12 ③	262-262	25



Modular Ex Terminal Block; with Mounting Flange or Snap-In Mounting Foot 4 mm²; 262 Series

Technical Data

0.5 ... 4 mm ² 1	28 ... 12 AWG
550 V	300 V, 20 A 2
I_N 23 A	300 V, 20 A 3
Terminal block width: 7 mm / 0.276 inch	
9 ... 10 mm / 0.35 ... 0.39 inch	

Technical Data

0.5 ... 4 mm ² 1	28 ... 12 AWG
550 V	300 V, 20 A 2
I_N 30 A	300 V, 20 A 3
Terminal block width: 12 mm / 0.472 inch	
9 ... 10 mm / 0.35 ... 0.39 inch	

1 Using crimped ferrules for corrosion protection, the rated cross section is reduced by one size. For conductor types and conductor preparation, see Section 15 "Electrical Equipment for Hazardous Environments."



2-conductor Ex e II terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
○ light gray 4	262-130	100 (50)

4-conductor Ex e II terminal block; with mounting flange; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail

Color	Item No.	Pack. Unit
○ light gray 4	262-230	100 (50)

2-conductor Ex e II terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

○ light gray 4	262-180	100 (50)
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4-conductor Ex e II terminal block; with snap-in mounting foot; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail

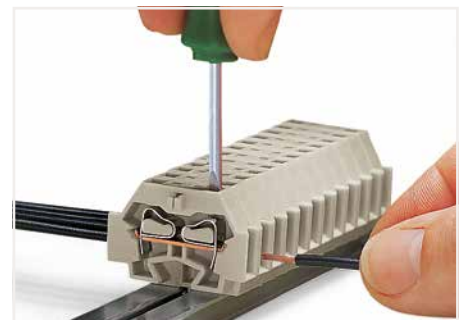
○ light gray 4	262-280	100 (50)
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Space-saving 2-conductor Ex e II end terminal block; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

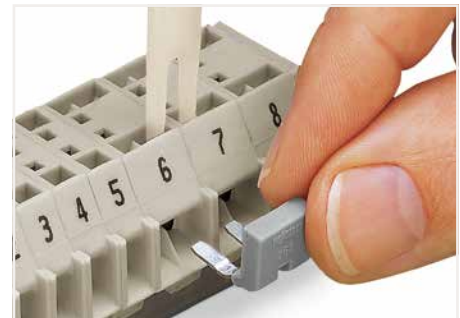
○ light gray 4	262-181	100 (50)
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Space-saving 4-conductor Ex e II end terminal block; without protruding snap-in mounting foot; for terminal strips with snap-in mounting feet

○ light gray 4	262-281	100 (50)
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CAGE CLAMP[®] termination:
Inserting a conductor.



Commoning with comb-style jumper bar.

Accessories; 262 Series

Marking accessories, see Section 14

End plate; with mounting flange

gray	262-363	50
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End plate; with snap-in mounting foot

gray	262-373	50
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Comb-style jumper bar; insulated; reduces maximum conductor size to 2.5 mm²; I_N 16 A; gray

2-way	262-402	25
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Operating tool; insulated; for comb-style jumper bar

2-way	209-132	1
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Aluminum mounting rail; 1000 mm long; 18 mm wide; 7 mm high

	210-154	1
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Plastic end stop; with WSB marker slot; for aluminum rail (210-154); 6 mm wide

	209-122	25
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Mounting foot; for DIN-35 rail; snaps onto terminal blocks with snap-in mounting foot; 6.4 mm wide

gray	209-120	25
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Mounting screw; for mounting foot (209-120)

209-119	500 (50)
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Mounting foot with screw; for DIN-35 rail; can be screwed on terminal blocks with mounting flange; 6.4 mm wide

gray	209-123	25
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Mounting adapter; for DIN-35 rail; can be used as end plate; 6.5 mm wide

gray	209-137	25
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Operating tool with a partially insulated shaft; Type 2; (3.5 x 0.5) mm blade

210-720	1
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9

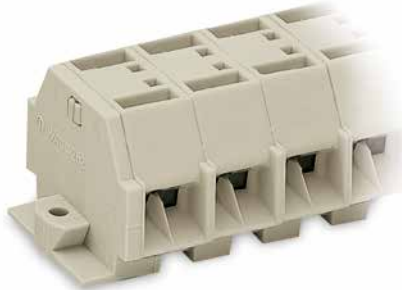
Ex Terminal Strip; with Mounting Flanges or Snap-in Mounting Feet 4 mm²; 262 Series

Technical Data	
0.5 ... 4 mm² ①	28 ... 12 AWG
550 V	300 V, 20 A ②
I _N 23 A	300 V, 20 A ②
Pole width: 7 mm / 0.276 inch	
9 ... 10 mm / 0.35 ... 0.39 inch	

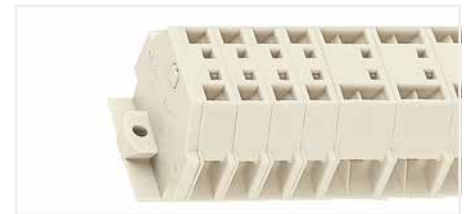
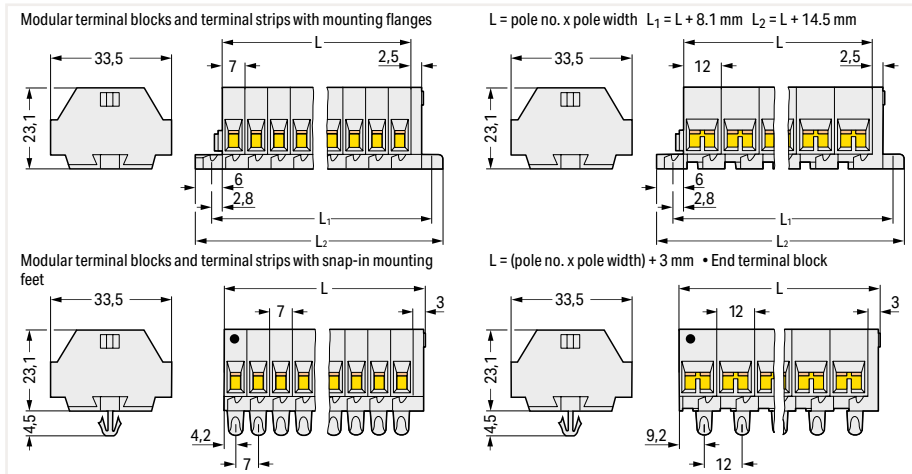
Technical Data	
0.5 ... 4 mm² ①	28 ... 12 AWG
550 V	300 V, 20 A ②
I _N 30 A	300 V, 20 A ②
Pole width: 12 mm / 0.472 inch	
9 ... 10 mm / 0.35 ... 0.39 inch	

① Using crimped ferrules for corrosion protection, the rated cross section is reduced by one size. For conductor types and conductor preparation, see Section 15 "Electrical Equipment for Hazardous Environments."

② Longer strips and/or mixed-color assemblies are available upon request.



Dimensions in mm



Terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter (with 209-123 Mounting Foot for DIN-35 rail)



Terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter (also for 210-154 Aluminum Rail or with 209-120 Mounting Foot for DIN-35 rail)

2-conductor Ex e II terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2 ②	262-132	100
○ 3 ②	262-133	100
○ 4 ②	262-134	100
○ 5 ②	262-135	100
○ 6 ②	262-136	100
○ 7 ②	262-137	50
○ 8 ②	262-138	50
○ 9 ②	262-139	50
○ 10 ②	262-140	25
○ 11 ②	262-141	25
○ 12 ② ②	262-142	25

4-conductor Ex e II terminal strip; with mounting flanges; for screw or similar mounting types; 3.2 mm mounting hole diameter; with mounting foot (209-123) also for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2 ②	262-232	100
○ 3 ②	262-233	100
○ 4 ②	262-234	100
○ 5 ②	262-235	100
○ 6 ②	262-236	50
○ 7 ②	262-237	50
○ 8 ②	262-238	50
○ 9 ②	262-239	50
○ 10 ②	262-240	25
○ 11 ②	262-241	25
○ 12 ② ②	262-242	25

2-conductor Ex e II terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2 ②	262-182	100
○ 3 ②	262-183	100
○ 4 ②	262-184	100
○ 5 ②	262-185	100
○ 6 ②	262-186	50
○ 7 ②	262-187	50
○ 8 ②	262-188	50
○ 9 ②	262-189	50
○ 10 ②	262-190	25
○ 11 ②	262-191	25
○ 12 ② ②	262-192	25

4-conductor Ex e II terminal strip; with snap-in mounting feet; for 0.6 ... 1.2 mm plate thickness; 3.5 mm mounting hole diameter; also for aluminum rail (210-154) or with mounting foot (209-120) for DIN-35 rail; gray

Pole No.	Item No.	Pack. Unit
○ 2 ②	262-282	100
○ 3 ②	262-283	100
○ 4 ②	262-284	100
○ 5 ②	262-285	100
○ 6 ②	262-286	50
○ 7 ②	262-287	50
○ 8 ②	262-288	50
○ 9 ②	262-289	50
○ 10 ②	262-290	25
○ 11 ②	262-291	25
○ 12 ② ②	262-292	25

Test Plug Module; for Terminal Strips without Push-Buttons 260, 261 and 262 Series

Technical Data

for 260 Series

Test voltage: 250 V / 500 V ①

Test current: 0.5 A / 6 A ②

Middle pressure: 2.2 N per pole



Technical Data

for 261 Series (also 264 Series)

Test voltage: 400 V / 800 V ①

Test current: 0.5 A / 6 A ②

Middle pressure: 2.2 N per pole



Technical Data

for 262 Series

Test voltage: 500 V / 800 V ①

Test current: 0.5 A / 6 A ②

Middle pressure: 2.2 N per pole



Test plug module; without locking latches; snaps together; for 2-conductor terminal blocks
Module width: 5 mm

Color	Item No.	Pack. Unit
<input type="radio"/> gray	249-135	100 (25)

Test plug module; without locking latches; snaps together; for 2-conductor terminal blocks
Module width: 6 mm

Color	Item No.	Pack. Unit
<input type="radio"/> gray	249-136	100 (25)

Test plug module; without locking latches; snaps together; for 2-conductor terminal blocks
Module width: 7 mm

Color	Item No.	Pack. Unit
<input type="radio"/> gray	249-137	100 (25)

Test plug module; without locking latches; snaps together; for 4-conductor terminal blocks
Module width: 8 mm

<input type="radio"/> gray	249-138	100 (25)
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Test plug module; without locking latches; snaps together; for 4-conductor terminal blocks
Module width: 10 mm

<input type="radio"/> gray	249-139	100 (25)
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Test plug module; without locking latches; snaps together; for 4-conductor terminal blocks
Module width: 12 mm

<input type="radio"/> gray	249-140	100 (25)
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Test plug module; with locking latches; snaps together; for 2-conductor terminal blocks
Module width: 5 mm

<input type="radio"/> gray	260-404	100 (25)
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Test plug module; with locking latches; snaps together; for 2-conductor terminal blocks
Module width: 6 mm

<input type="radio"/> gray	261-404	100 (25)
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Test plug module; with locking latches; snaps together; for 4-conductor terminal blocks
Module width: 8 mm

<input type="radio"/> gray	260-405	100 (25)
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Test plug module; without locking latches; snaps together; for 4-conductor terminal blocks
Module width: 10 mm

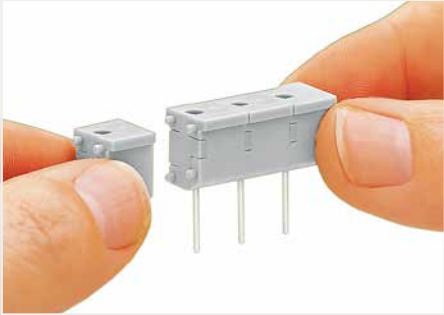
<input type="radio"/> gray	261-405	100 (25)
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Accessories; for L-type test plug modules

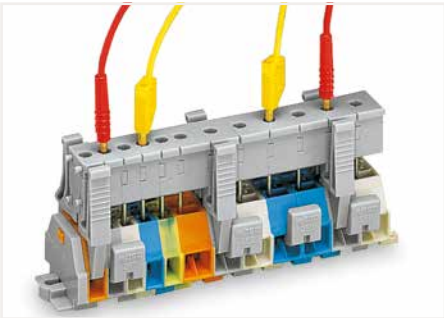
Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

	red	210-136	50
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- 1 Maximum test voltage (touch contact): 48 V (test pins are not touch-proof)
- 2 Maximum test current (touch contact): 0.5 A
Maximum test current: 6 A (if the test pins are securely connected in the clamping units)

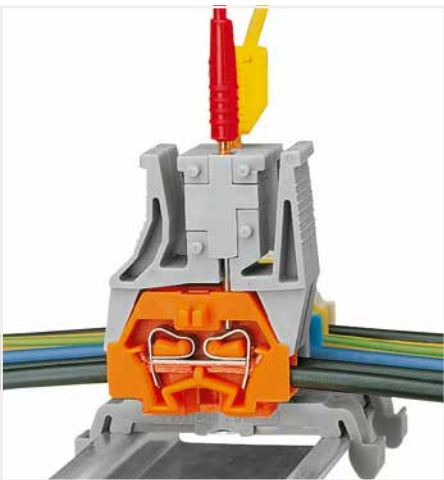


Snapping individual modules together to assemble a multi-pole test plug module.



Testing via test plug modules snapped onto a terminal strip – wired or unwired. As touch contact is made with the CAGE CLAMP® (spring steel) unit, this testing type is limited to maximum 0.5 A.

Distance between locking devices must be approximately 35 ... 40 mm.



Testing after the conductors have been terminated.