Modular Terminal Blocks and Terminal Strips
260 to 262 Series

0.08 - 1.5 mm²	AWG 28 - 16
400 V/6 kV/3	300 V, 10 A
I_N 18 A	300 V, 15 A

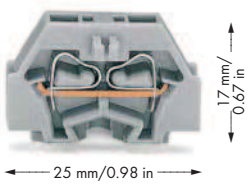
2-cond. terminal block width 5 mm/0.197 in.
4-cond. terminal block width 8 mm/0.315 in.
8 - 9 mm / 0.33 in
❶ Approvals

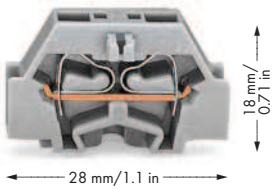
0.08 - 2.5 mm²	AWG 28 - 14
500 V/6 kV/3	300/600 V, 15 A
I_N 24 A	300/600 V, 20 A

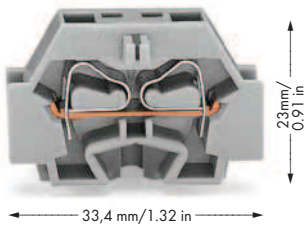
2-cond. terminal block width 6 mm/0.236 in
4-cond. terminal block width 10 mm/0.394 in
8 - 9 mm / 0.33 in
❶ Approvals

0.08 - 4 mm²	AWG 28 - 12
630 V/8 kV/3	300/600 V, 20 A
I_N 24 A ❷ (32 A ❸)	300/600 V, 20 A

2-cond. terminal block width 7 mm/0.276 in
4-cond. terminal block width 12 mm/0.472 in
9 - 10 mm / 0.37 in
❶ Approvals





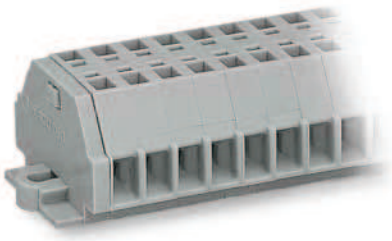


Color	Item No. 2-cond.	4-cond.	Pack. Unit
gray	**260-301**	**260-331**	300 (6x50)
light gray	**260-303**	**260-333**	300 (6x50)
blue	**260-304**	**260-334**	300 (6x50)
orange	**260-306**	**260-336**	300 (6x50)
green-yellow	**260-307**	**260-337**	300 (6x50)

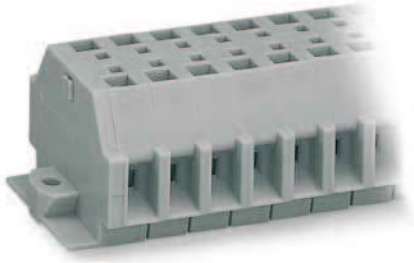
Color	Item No. 2-cond.	4-cond.	Pack. Unit
gray	**261-301**	**261-331**	200 (4x50)
light gray	**261-303**	**261-333**	200 (4x50)
❷ blue	**261-304**	**261-334**	200 (4x50)
orange	**261-306**	**261-336**	200 (4x50)
green-yellow	**261-307**	**261-337**	200 (4x50)

Versions with push-buttons, see bottom right.

Color	Item No. 2-cond. ❷	4-cond. ❸	Pack.Unit
gray	**262-301**	**262-331**	100 (2x50)
light gray Ⓔx	**262-130**	**262-230**	100 (2x50)
❷ blue	**262-304**	**262-334**	100 (2x50)
orange	**262-306**	**262-336**	100 (2x50)
green-yellow	**262-307**	**262-337**	100 (2x50)







Color	Item No. 2-cond.	4-cond.	Pack. Unit
Terminal strip with fixing flanges, gray			
2	**260-102**	**260-202**	100
3	**260-103**	**260-203**	100
:	:	:	
12	**260-112**	**260-212**	25

Color	Item No. 2-cond.	4-cond.	Pack. Unit
Terminal strip with fixing flanges, gray			
2	**261-102**	**261-202**	100
3	**261-103**	**261-203**	100
:	:	:	
12	**261-112**	**261-212**	25

Color	Item No. 2-cond. ❷	4-cond. ❸	Pack.Unit
Terminal strip with fixing flanges, gray			
2	**262-102**	**262-202**	100
3	**262-103**	**262-203**	100
:	:	:	
12	**262-112**	**262-212**	25

Accessories, 260/261/262 Series

Appropriate marking system, see Section 6.

End plate with fixing flange, gray



for 260 Series		
gray	**260-361**	100 (2x50)
for 261 Series		
gray	**261-361**	100 (2x50)
for 262 Series		
gray	**262-361**	50

Comb-style jumper bar, insulated, 2-way



Series	I_N	Reduced Cross Sect.	Pack. Unit
260-402	10 A	1 mm²/AWG 18	25 pcs
261-402	16 A	1.5 mm²/AWG 16	25 pcs
262-402	16 A	2.5 mm²/AWG 14	25 pcs

Operating tool, insulated, for inserting comb-style jumper bars



2-way **209-132** 1

Mounting foot with screw, for DIN 35 rail, 6 mm wide, can be screwed on terminal blocks with fixing flange



gray **209-123** 25

Test plug module 100 (4x25)



Locking devices

Series		with	without
260 /	5 mm	**260-404**	**249-135**
	8 mm	**260-405**	**249-138**
261 /	6 mm	**261-404**	**249-136**
	10 mm	**261-405**	**249-139**
262 /	7 mm		**249-137**
	12 mm		**249-140**

❷ Suitable for Ex i applications
Ⓔx Suitable for Ex e II applications

Item no. suffix for terminal blocks and terminal strips with push-buttons, for 261 Series only.

With push-buttons on one side:



2-cond. block **261-.../331-000**

4-cond. block **261-.../332-000**

With push-buttons on both sides:



2-cond. block **261-.../341-000**

4-cond. block **261-.../342-000**

Operating tool with partially insulated shaft, type 2, (3.5 x 0.5) mm blade



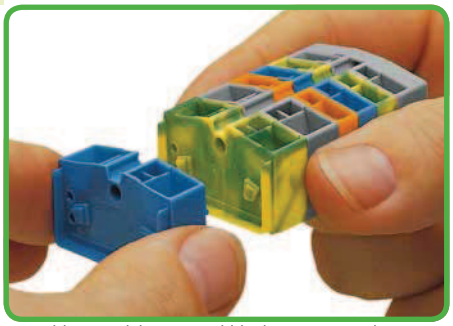
210-720 1

❶ Approvals are available online at: www.wago.com.

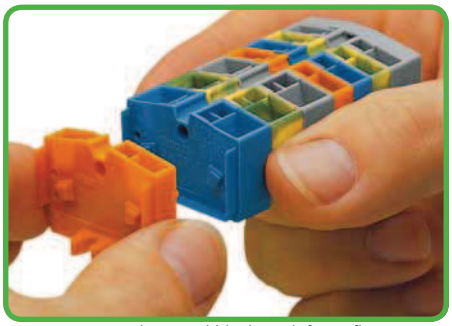
For technical explanations and abbreviations, see technical section.

Modular Terminal Blocks and Terminal Strips, Front-Entry
264 Series

Assembly

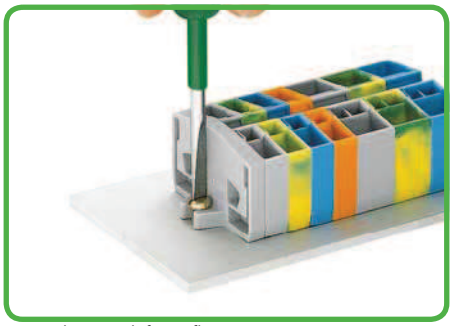


Assembling modular terminal blocks into terminal strips.



Mounting an "end terminal block" with fixing flange.

Mounting

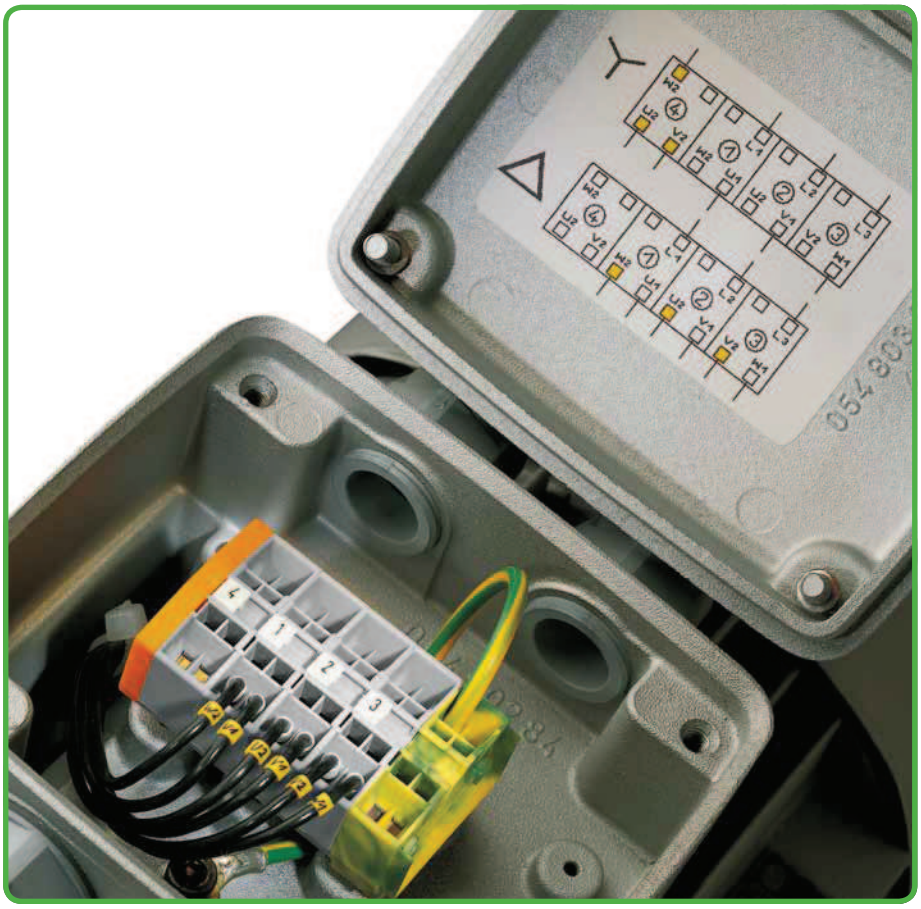


Terminal strip with fixing flanges, screw mount.

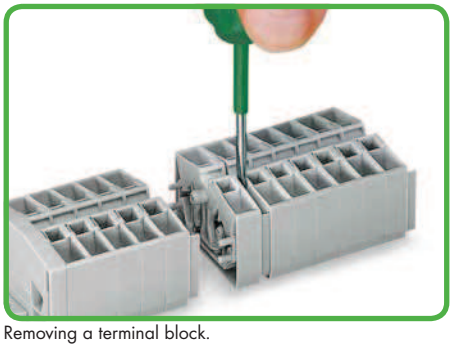
CAGE CLAMP® connection



Inserting a conductor via operating tool.



Removal



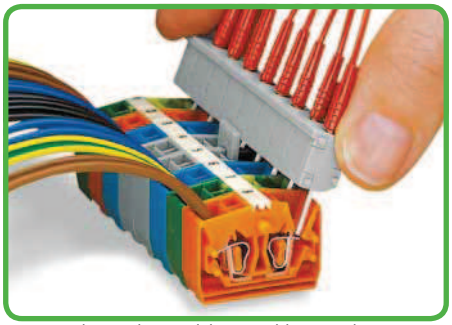
Removing a terminal block.

Commoning



Commoning with comb-style jumper bar.

Testing



Testing with test plug module assembly – touch contact.

Marking



Marking using Miniature WSB Quick markers.

CAGE CLAMP® clamps the following copper conductors:



solid | stranded | fine-stranded | tip-bonded | with crimped ferrule* | with pin terminal

*With ferruled conductors, the max. conductor cross section accommodated is one size smaller than max. rating of terminal block. Strip length, see packaging or instructions.