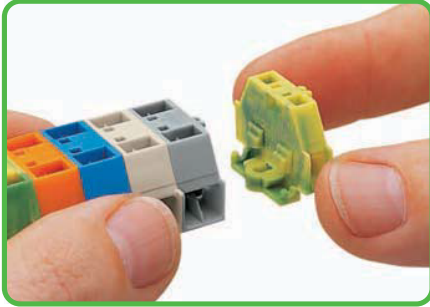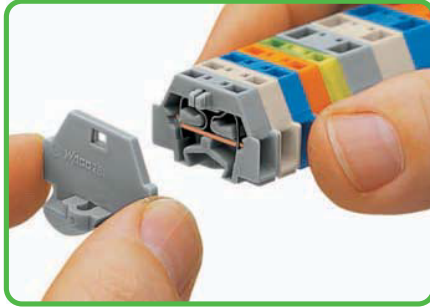# Modular Terminal Blocks and Terminal Strips
260 to 262 Series
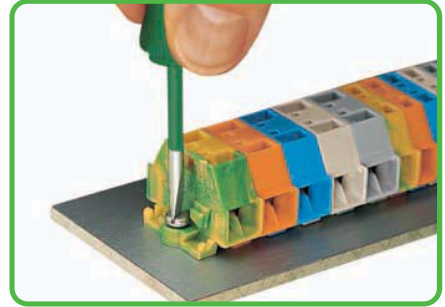
Assembly

Assembling modular terminal blocks into terminal strips.
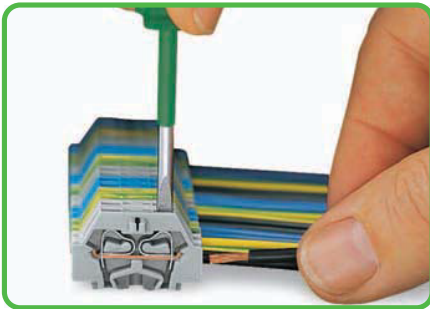

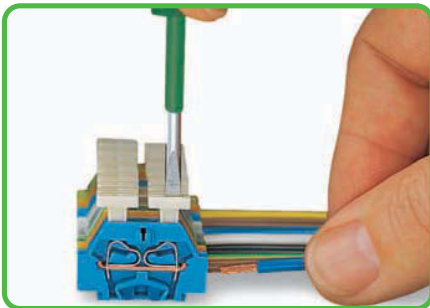Mounting an end plate.

Fixing

Terminal strip with fixing flanges, screw mount.
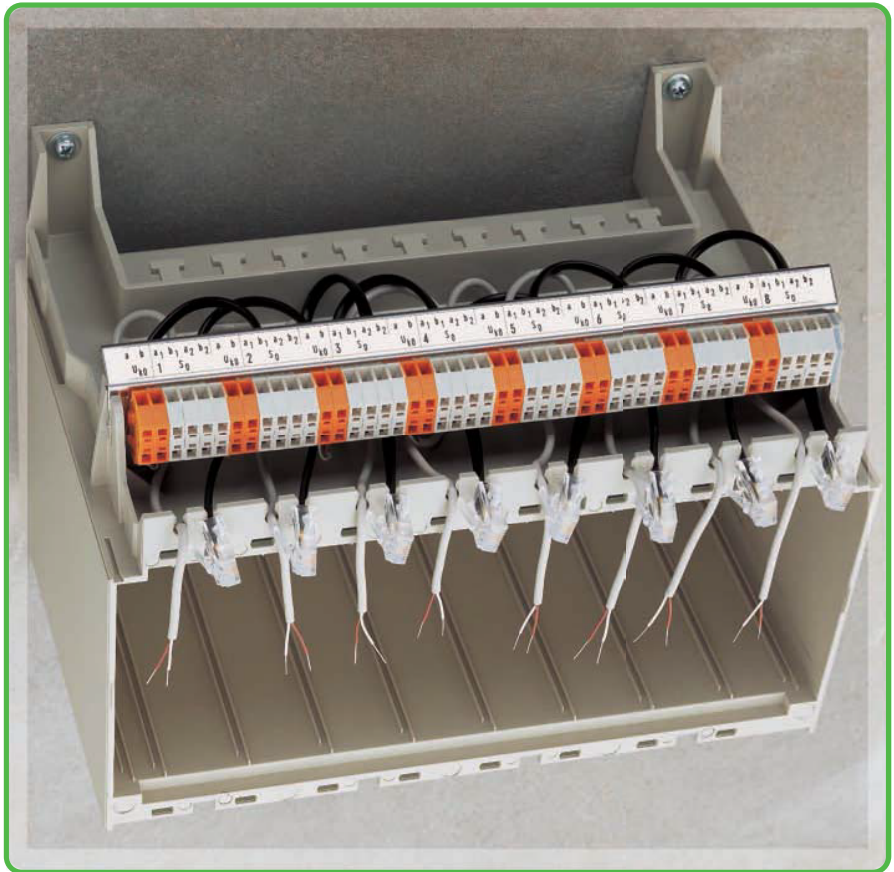
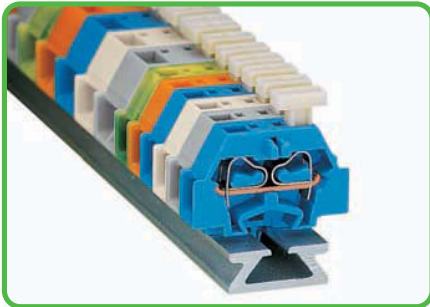### CAGE CLAMP® connection

Conductor termination

CAGE CLAMP® connection

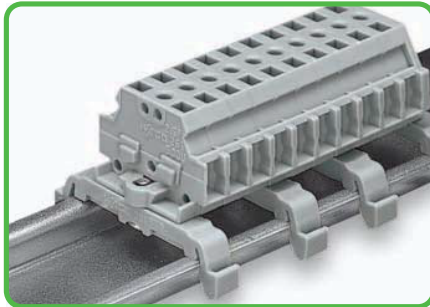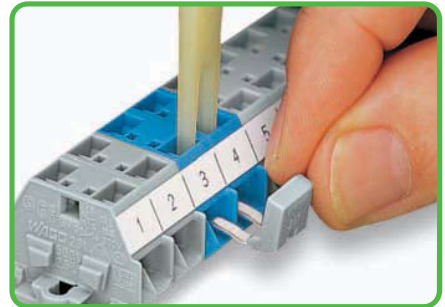Conductor termination via push-button.

Types

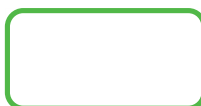Terminal strip with push-buttons on one side.

Terminal strip with marker slot for miniature WSB Quick marking system.
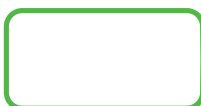
Commoning
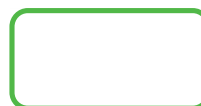

Commoning with comb-style jumper bar.

**CAGE CLAMP®
clamps the following
copper conductors:***

solid

stranded

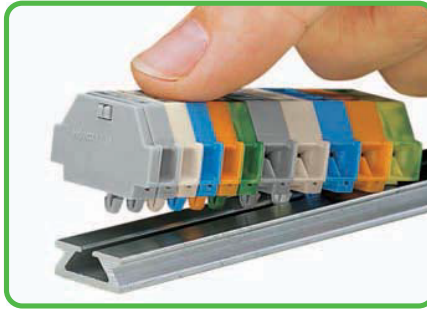fine-stranded,
also with tinned
single strands

* For aluminum conductors, see notes in Section 14.
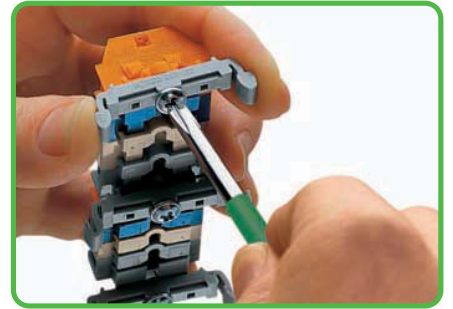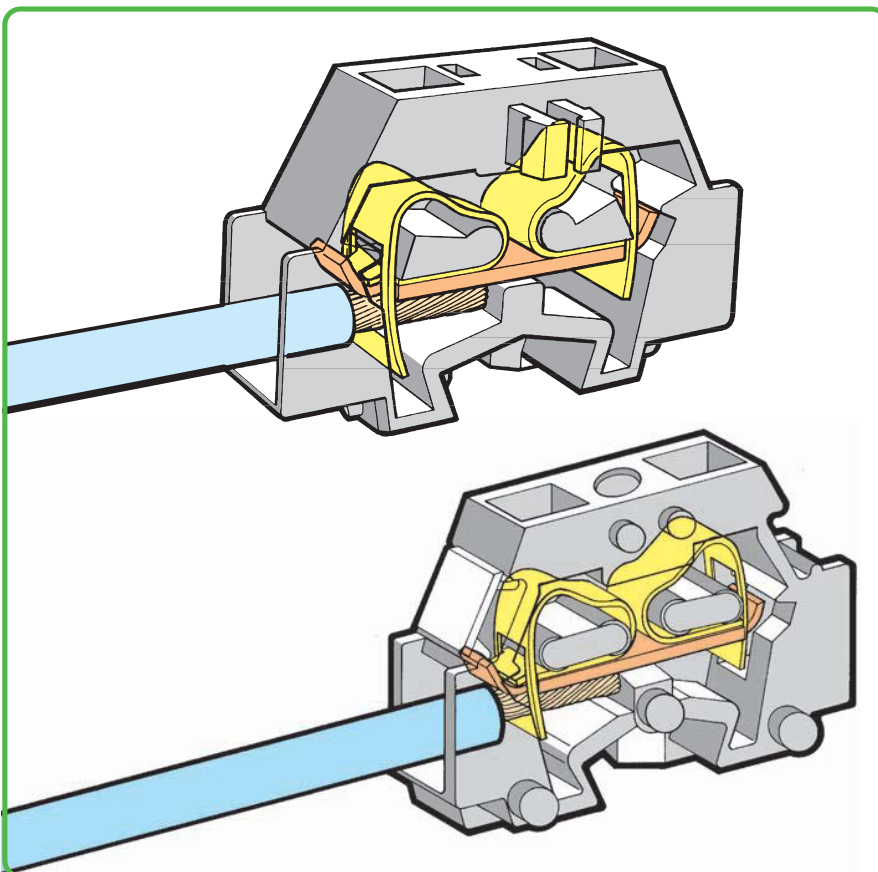
– Description and Handling –

Fixing

Terminal strip with snap-in mounting feet, mounting in holes.

Terminal strip with snap-in mounting feet, mounting onto special aluminum rail.

Terminal strip with fixing flanges, screw mounting of 209-123 mounting adapter
(The distance between mounting adapters should be 35 – 40 mm / 1.378 – 1.575 in max.).

Fixing
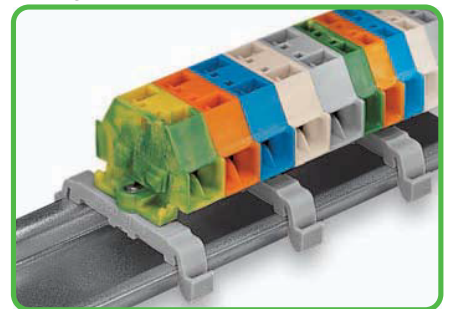
Terminal strip with fixing flanges, on DIN 35 rail.

Fixing
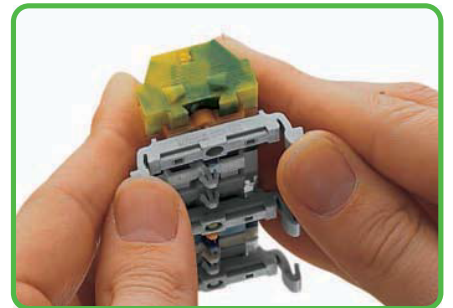
Terminal strip with snap-in mounting feet, connecting to 209-123 mounting adapter
(The distance between mounting adapters should be 35 – 40 mm / 1.378 – 1.575 in max.).

Marking

Marking with self-adhesive marker strips.
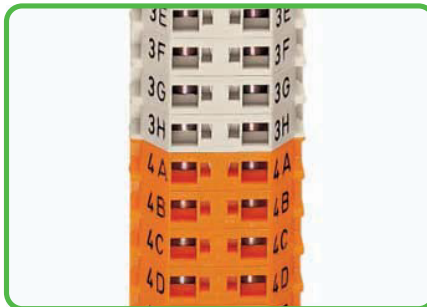
Marking by direct printing (on request).

Fixing
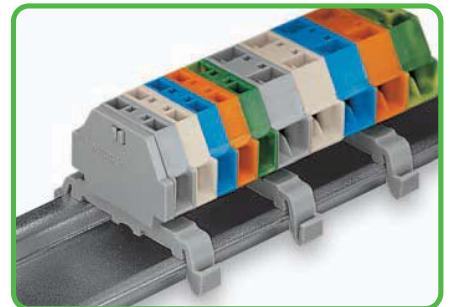
Terminal strip with snap-in mounting feet, on DIN 35 rail.
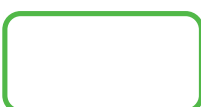
fine-stranded, tip-bonded
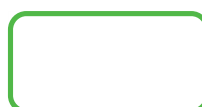
fine-stranded, with ferrule ❶ (gastight crimped)
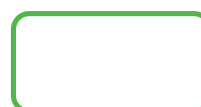
fine-stranded, with pin terminal (gastight crimped)

❶ When using ferruled conductors, it is necessary to use a terminal block one size larger than the nominal cross section of the wire.

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

CAGE CLAMP®

0.08 - 2.5 mm²	AWG 28 - 14
500 V/6 kV/3 ❶	300 V, 15 A 🅄🅛
I_N 24 A	300 V, 20 A 🅲
Terminal block width 6 mm / 0.236 in	
🗕🔲🔳 8 - 9 mm / 0.33 in ❷	

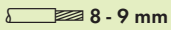| 0.08 - 2.5 mm²	AWG 28 - 14
500 V/6 kV/3 ❶	300 V, 15 A 🅄🅛
I_N 24 A	300 V, 20 A 🅲
Terminal block width 10 mm / 0.394 in	
🗕🔲🔳 8 - 9 mm / 0.33 in ❷	

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

❷ Strip length, see packaging or instructions.

❸ Suitable for Ex i applications

❹ See application notes for:
   Test plug module, page 456

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
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	**261-301**	200 (4x50)	⬤ gray	**261-331**	200 (4x50)
◯ light gray	**261-303**	200 (4x50)	◯ light gray	**261-333**	200 (4x50)
🔵 blue	**261-304** ❸	200 (4x50)	🔵 blue	**261-334** ❸	200 (4x50)
🟠 orange	**261-306**	200 (4x50)	🟠 orange	**261-336**	200 (4x50)
🟡 green-yellow	**261-307**	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			**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	**261-311**	200 (4x50)	⬤ gray	**261-341**	200 (4x50)
◯ light gray	**261-313**	200 (4x50)	◯ light gray	**261-343**	200 (4x50)
🔵 blue	**261-314** ❸	200 (4x50)	🔵 blue	**261-344** ❸	200 (4x50)
🟠 orange	**261-316**	200 (4x50)	🟠 orange	**261-346**	200 (4x50)
🟡 green-yellow	**261-317**	200 (4x50)	🟡 green-yellow	**261-347**	200 (4x50)
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	**261-321**	200 (4x50)	⬤ gray	**261-351**	200 (4x50)
◯ light gray	**261-323**	200 (4x50)	◯ light gray	**261-353**	200 (4x50)
🔵 blue	**261-324** ❸	200 (4x50)	🔵 blue	**261-354** ❸	200 (4x50)
🟠 orange	**261-326**	200 (4x50)	🟠 orange	**261-356**	200 (4x50)
🟡 green-yellow	**261-327**	200 (4x50)	🟡 green-yellow	**261-357**	200 (4x50)

261 Series Accessories

Marking accessories, see Section 13

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
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
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, ❹ can be snapped together, 6 mm wide	gray **249-136**	100 (4x25)
Test plug module with locking levers, ❹ can be snapped together, 6 mm wide	gray **261-404**	100 (4x25)

Item-Specific Accessories

Test plug module, ❹ can be snapped together, 10 mm wide	gray **249-139**	100 (4x25)
Test plug module with locking levers, ❹ 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 mm²/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

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