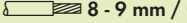
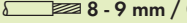

















Modular Terminal Blocks with Fixing Flange or Snap-In Mounting Foot 1.5 mm² 260 Series

CAGE CLAMP®

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



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

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	260 Series Accessories
2-conductor terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail ● gray 260-301 300 (6x50) ○ light gray 260-303 300 (6x50) ● blue 260-304 300 (6x50) ● orange 260-306 300 (6x50) ● green-yellow 260-307 300 (6x50)			4-conductor terminal block with fixing flange , for screw or similar mounting types, fixing hole 3.2 mm Ø, with 209-123 mounting adapter also for DIN 35 rail ● gray 260-331 300 (6x50) ○ light gray 260-333 300 (6x50) ● blue 260-334 300 (6x50) ● orange 260-336 300 (6x50) ● green-yellow 260-337 300 (6x50)			
2-conductor terminal block with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail ● gray 260-311 300 (6x50) ○ light gray 260-313 300 (6x50) ● blue 260-314 300 (6x50) ● orange 260-316 300 (6x50) ● green-yellow 260-317 300 (6x50)			4-conductor terminal block with snap-in mounting foot , for plate thickness 0.6-1.2 mm, fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with 209-120 mounting adapter for DIN 35 rail ● gray 260-341 300 (6x50) ○ light gray 260-343 300 (6x50) ● blue 260-344 300 (6x50) ● orange 260-346 300 (6x50) ● green-yellow 260-347 300 (6x50)			End stop , for WSB Quick markers, for 210-154 aluminum rail, 6 mm wide  209-122 25
2-conductor end terminal block , without fixing foot, for terminal strips with snap-in mounting feet ● gray 260-321 300 (6x50) ○ light gray 260-323 300 (6x50) ● blue 260-324 300 (6x50) ● orange 260-326 300 (6x50) ● green-yellow 260-327 300 (6x50)			4-conductor end terminal block , without fixing foot, for terminal strips with snap-in mounting feet ● gray 260-351 300 (6x50) ○ light gray 260-353 300 (6x50) ● blue 260-354 300 (6x50) ● orange 260-356 300 (6x50) ● green-yellow 260-357 300 (6x50)			Mounting foot , for DIN 35 rail, can be snapped on terminal blocks with snap-in mounting foot, 6.4 mm wide  209-120 25
Item-Specific Accessories			Item-Specific Accessories			Mounting foot with screw , for DIN 35 rail, can be screwed on terminal blocks with fixing flange, 6.4 mm wide  gray 209-123 25
Test plug module , ③  can be snapped together, 5 mm wide gray 249-135 100 (4x25)			Test plug module , ③  can be snapped together, 8 mm wide gray 249-138 100 (4x25)			Mounting adapter , for DIN 35 rail, can be used as end plate, 6.5 mm wide  gray 209-137 25
Test plug module with locking levers , ③  can be snapped together, 5 mm wide gray 260-404 100 (4x25)			Test plug module with locking levers , ③  can be snapped together, 8 mm wide gray 260-405 100 (4x25)			Test plug ,  with 500 mm cable, 2 mm Ø, red 210-136 50
260 Series Accessories For marking accessories, see Section 13						Test plug ,  with 500 mm cable, 2.3 mm Ø, yellow 210-137 50
End plate with fixing flange  gray 260-361 300 (6x50)			Comb-style jumper bar , insulated, I _N 10 A, gray, reduces maximum conductor size to 1 mm ² /AWG 16  2-way 260-402 25			Operating tool with partially insulated shaft ,  type 2, (3.5 x 0.5) mm blade 210-720 1
End plate with snap-in mounting foot  gray 260-371 300 (6x50)			Operating tool , of insulating material, for inserting comb-style jumper bars  2-way 209-132 1			