Modular Terminal Blocks with Fixing Flange or 9 Snap-In Mounting Foot 1.5 mm² 260 Series 442 0.08 - 1.5 mm² AWG 28 - 16 0.08 - 1.5 mm² AWG 28 - 16

I_N 18 A

400 V/6 kV/3 ①

300 V, 10 A 🔊

300 V, 15 A@

Terminal block width 8 mm / 0.315 in

400 V/6 kV/3 ①

I_N 18 A

300 V, 10 A 🔊

300 V, 15 A@

Terminal block width 5 mm / 0.197 in

	ck width 5 mm / 9 mm / 0.33 in 🥊			Terminal block width 8 mm / 0.315 in Image: Ima					
							400 V = rated voltage		
	no						6 kV = rated surge voltage 3 = pollution degree		
		2					(also see Section 14) ② Strip length, see packaging or instructions.		
		1							
							See application notes for: Test plug module, page 456		
							nousie, page 400		
Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	260 Serie	es Accessories		
2-conductor terminal block with fixing flange, for			4-conductor	4-conductor terminal block with fixing flange, for					
	mounting types, fixir	• • •		screw or similar mounting types, fixing hole 3.2 mm Ø,			Marking accessories, see Section 13		
with 209-123 mounting adapter also for DIN 35 rail				with 209-123 mounting adapter also for DIN 35 rail			Aluminum carrier rail,		
gray	260-301 260-303	300 (6x50) 300 (6x50)	gray	260-331 260-333	300 (6x50) 300 (6x50)	11	1000 mm long, 18 7 mm high	mm wide,	
blue	260-303	300 (6x50) 300 (6x50)	blue	260-333	300 (8x50) 300 (6x50)	-4	Ū	-154 1	
orange	260-306	300 (6x50)	orange	260-336	300 (6x50)	End stop, for	WSB Quick markers,		
green-yellov	w 260-307	300 (6x50)	green-yell	ow 260-337	300 (6x50)		for 210-154 alumin	um rail,	
2 conductor to	erminal block with	com in mounting	1 conductor	ومستعما واودلا يبزؤه	com in mounting		6 mm wide	2-122 25	
	hickness 0.6-1.2 mm			4-conductor terminal block with snap-in mounting foot, for plate thickness 0.6-1.2 mm,			ot, for DIN 35 rail, can	-	
	mm Ø, fits 210-154			fixing hole 3.5 mm Ø, fits 210-154 aluminum rail or with				snap-in mounting foot,	
209-120 mounting adapter for DIN 35 rail				209-120 mounting adapter for DIN 35 rail			6.4 mm wide		
gray	260-311	300 (6x50)	gray	260-341	300 (6x50)	A4	5.7	25	
light gray	260-313 260-314	300 (6x50) 300 (6x50)	light gray	260-343 260-344	300 (6x50) 300 (6x50)	Mounting to	ot with screw, for DIN screwed on terminal		
orange	260-316	300 (6x50)	orange	260-346	300 (6x50)		flange, 6.4 mm wide	Ŭ	
green-yellov	w 260-317	300 (6x50)	green-yell	ow 260-347	300 (6x50)		0 /	25	
2 h h		and a first from f	d and a darks	A second sector and terms in all blocks with a 10 to 10 to 10 to 10 to			dapter, for DIN 35 rail		
	nd terminal block, vith snap-in mounting			4-conductor end terminal block, without fixing foot, for terminal strips with snap-in mounting feet			can be used as end plate, 6.5 mm wide		
🔵 gray	260-321	300 (6x50)	🔵 gray	260-351	300 (6x50)			25	
light gray	260-323	300 (6x50)	light gray	260-353	300 (6x50)	Test plug,			
blue orange	260-324 260-326	300 (6x50) 300 (6x50)	blue orange	260-354 260-356	300 (6x50) 300 (6x50)		with 500 mm cable, 2 mm Ø		
green-yellov		300 (6x50)	green-yell		300 (6x50)			-136 50	
		•			· ·	Test plug,			
							with 500 mm cable,		
Item-Speci	fic Accessories	5	Item-Spec	cific Accessorie	S		2.3 mm Ø yellow 210	-137 50	
Test plug mod	lule,		Test plug mo	Test plug module,			Operating tool with partially insulated shaft,		
3 can be snapped together,		0	can be snapped to	ogether,	1	type 2, (3.5 x 0.5) r			
Ψ.	5 mm wide	0125 100/4		8 mm wide	100/4.0	E)	210	-720 1	
Test plug mod	gray 24 lule with locking le	9-135 100 (4x		gray 24 dule with locking lo	19-138 100 (4x2	5)			
0	can be snapped to		0						
11.1	5 mm wide		JI,A	8 mm wide					
0/06	0 /	0-404 100 (4x	25)	gray 20	50-405 100 (4x2	5)			
260 Series Accessories									
For marking accessories, see Section 13									
Life plate with	• •	0-361 300 (6x.		Comb-style jumper bar, insulated, I _N 10 A, gray, reduces maximum conductor size to 1					
		,0/		mm ² /AWG 16					
which a			2	/		25			
End plate with	n snap-in mounting			ool , of insulating mate					
	gray 26	0-371 300 (6x.		for inserting comb 2-way 20	style jumper bars)9-132	1			
w				,					

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