

772 Series
Supply Modules with Strain Relief Housing, 5-Pole

	2 x 0.5 – 4 mm² ❶ 400 V/6 kV/3 I_N 25 A 9 mm / 0.35 in ❷ Approvals	2 x AWG 20 – 12
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Description	Color	Item No.	Pack. Unit
Supply module, 5-pole	Supply module with strain relief housing ❸,		
Tap-off module with phase selection, 3-pole	9 – 13 mm cable diameter		
Tap-off module, 5-pole			
	black	772-261	10
	gray ❺	772-264/060-000	10
	red	772-267	10
	For flat cables,		
	see pages 200 and 201		
Item-Specific Accessories			
	Mounting plate, for supply and tap-off modules		
		black 772-260	10
	Fixing pin, for mounting plates		
		❹ black 770-601	250
	Operating tool, with insulated shaft,		
		(6.5 x 1.2) mm blade	
	green	210-636	1
Info	Dimensions		

- ❶ Conductor sizes: 0.5 – 4 mm² "s + f-st"
0.5 – 2.5 mm² "stranded"
- ❷ For "International Certification Organizations" and "Approvals – User Guide," see pages 240 to 243.
- ❸ Strain relief housings for larger cable diameters, see pages 118 and 119.
- ❹ 6.0 mm Ø, 1 – 2.5 mm plate thickness
- ❺ Full rated current can only be applied to a maximum of 3 poles!
- Processing temperature: +5 °C to +40 °C
- black

 Coding A (N 3 L1 L2 L3)
- gray

 Coding B (N 3 L1 L2 L3)
- red

 Coding P (N 3 L1 L2 L3)
- For coding information, see pages 224 to 226.
- Fire load data available upon request.

