

Mini-PLS component adaptor



Busbar system Page 270 Busbar connection adaptor Page 270 Bus-mounting fuse base Page 271 NH fuse-switch disconnectors Page 271

Material:

- Polyamide (PA 6.6).
- Fire protection corresponding to UL 94-V0

Colour:

- RAL 7035
- RAL 9011 (SV 9629.000)

Note:

Overview of standard switchgear with allocation of the relevant adaptor, see page 273.

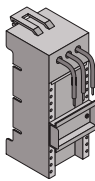
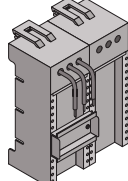
Technical information:

Available on the Internet.

Detailed drawings:

Available on the Internet.

12 A/25 A (3-pole)

Design											
Rated current up to	Packs of	12 A	25 A	25 A	25 A	25 A	25 A	25 A	25 A	25 A	Page
Rated operating voltage		690 V~	690 V~	690 V~	690 V~	690 V~	690 V~	690 V~	690 V~	690 V~	
Connection cables ¹⁾		AWG 14	AWG 12	AWG 12	AWG 12	AWG 12	AWG 12	AWG 12	AWG 12	AWG 12	
Support rails	Qty.	1	1	1	1	1	1	1	1	1	
	Height mm	7.5	7.5	15	7.5	15	7.5	15	7.5	7.5	
Width mm		45	45	45	54	54	72	72	90	108	
Height mm		160	160	160	160	160	160	160	160	160	
Model No. SV	1	9614.110	9614.100	9615.100	9614.000	9615.000	9625.000	9626.000	9629.010	9629.030	
Accessories											
Insert strip	2	9623.000	9623.000	9623.000	9623.000	9623.000	9623.000	9623.000	9623.000	9623.000	318
Support rails Height 7.5 mm	Width 45 mm	10	9320.150	9320.150	9320.150	-	-	-	-	9320.150	318
	Width 54 mm	10	-	-	-	3548.000	3548.000	-	-	-	318
	Width 72 mm	10	-	-	-	-	-	3549.000	3549.000	-	318

¹⁾ AWG = American Wire Gauges
 AWG 14 = 2.08 mm² ± 2.5 mm²
 AWG 12 = 3.31 mm² ± 4 mm²