

XL³ S 630

busbar supports and accessories



Busbar supports selection chart p. 370 to 375

Pack	Cat.Nos	Busbar supports
1	3 399 00	For copper busbars ≤ 400 A Insulating support for flat copper busbars 18 x 4, 25 x 4, 25 x 5 and 32 x 5 mm in staggered position
1	3 399 01	Insulating support for flat copper bars 18 x 4, 25 x 4 and 32 x 5 mm in aligned position
		For aluminium busbars ≤ 630 A Compatible with C-section aluminium bars Cat.Nos 4 044 30/31/32 (p. 375)
1	3 399 02	Insulating support for aluminium bars in staggered position
1	3 399 03	Insulating lug support for aluminium bars in staggered position
1	3 399 04	Insulating support for aluminium bars in aligned position. Can be fixed on the enclosure functional uprights with the help of crosspieces
1	3 399 05	Insulating lug support for aluminium bars in aligned position. Can be fixed on the enclosure functional uprights with the help of crosspieces
		For copper busbars ≤ 800 A
1	3 399 06	Insulating support for flat copper bars 18 x 4, 25 x 5, 32 x 5, 50 x 5 and 63 x 5 mm in sloping position When installed in XL ³ S 630 enclosures I ≤ 630 A
		Crosspieces
1	3 379 79	For external cable sleeves
1	3 397 37	For internal cable sleeves
1	3 379 80	For 16-module width enclosure/cable sleeve width: 450 mm
1	3 379 81	For 24-module width enclosure
1	3 379 82	For 36-module width enclosure
1	3 379 83	For depthwise installation (compatible with all XL ³ S 630 enclosures)
		Plate for 630 A aluminium busbar
1	0 373 84	Connection plate for aluminium busbar
		Earthing bar supports
1	3 397 21	For XL ³ S 630 and 4000 enclosures
		Connection of protective conductors
		Additional brass bar For protective conductor. Fits onto functional uprights using the lugs supplied
1	0 373 01	For 24-module width enclosure
1	3 397 57	For 36-module width enclosure
		Equipotential link conductor Length 350 mm. Cross-section 6 mm ²
		White RAL 9003 blanking plates
20	0 016 60	5 modules, separable into modules or half-modules
20	3 397 54	24 modules, untapped blanking panel which can be cut as required
		Clip-on holders for self-adhesive labels
10	3 397 55	24 modules
10	3 397 56	36 modules

Pack	Cat.Nos	Fixing supports for Lina 25 ducting																				
1	3 397 58	Set of 2 supports Fit directly onto functional uprights																				
		Lifting rings																				
1	0 205 82	Set of 4 Maximum load of 340 kg per ring																				
		Self-adhesive document holders for plans																				
		Open - RAL 7035																				
		<table border="1"> <thead> <tr> <th colspan="2">External dimensions</th> <th colspan="3">Internal dimensions</th> </tr> <tr> <th>Height (mm)</th> <th>Width (mm)</th> <th>Height (mm)</th> <th>Width (mm)</th> <th>Depth (mm)</th> </tr> </thead> <tbody> <tr> <td>235</td> <td>340</td> <td>200</td> <td>310</td> <td>18</td> </tr> <tr> <td>165</td> <td>260</td> <td>130</td> <td>230</td> <td>18</td> </tr> </tbody> </table>	External dimensions		Internal dimensions			Height (mm)	Width (mm)	Height (mm)	Width (mm)	Depth (mm)	235	340	200	310	18	165	260	130	230	18
External dimensions		Internal dimensions																				
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235	340	200	310	18																		
165	260	130	230	18																		
20	0 365 80																					
20	0 365 81																					
		Closed - RAL 7035 Rigid, plastic, IP 50 Int. dimensions: 324 x 120 x 18 mm																				
		Transparent Soft plastic, A4 - 305 x 220 mm																				
		Cable gland plates																				
1	3 379 54	Cable gland plates with foam seal For cable sleeve																				
1	3 379 55	For 16-module width enclosure																				
1	3 379 56	For 24-module width enclosure																				
1	3 379 57	For 36-module width enclosure																				
		IP 55 Cabstop plates																				
		Cable gland plates Cable entries consisting of a cable clamp providing mechanical strength, and elastomer areas ensuring a tight seal. Can be pierced directly with the cable (no tool required). Fit the cable perfectly Cable can be replaced Flame-retardant polypropylene RAL 7035 2 mounting options: - directly on cabinet cable entry plates - on even surface with kit Cat.No 0 364 98 Supplied with: - locking caps which can be used to block up a pierced entry and guarantee IP 55 protection - cable release tools																				
		<table border="1"> <thead> <tr> <th>Number of entries ø5 to 14 (mm)</th> <th>Number of entries ø14 to 24 (mm)</th> <th>Number of spare entries</th> <th>Direct mounting on cable entry plates on Atlantic cabinets width (mm)</th> </tr> </thead> <tbody> <tr> <td>13</td> <td>1</td> <td>-</td> <td>300</td> </tr> <tr> <td>13</td> <td>1</td> <td>1</td> <td>400</td> </tr> <tr> <td>28</td> <td>2</td> <td>1</td> <td>500-1000</td> </tr> <tr> <td>28</td> <td>2</td> <td>2</td> <td>600-800-1200</td> </tr> </tbody> </table>	Number of entries ø5 to 14 (mm)	Number of entries ø14 to 24 (mm)	Number of spare entries	Direct mounting on cable entry plates on Atlantic cabinets width (mm)	13	1	-	300	13	1	1	400	28	2	1	500-1000	28	2	2	600-800-1200
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1	0 364 94																					
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1	0 364 96																					
1	0 364 97																					
		Mounting kit Kit for Cabstop plates For mounting 2 Cabstop plates: Cat.Nos 0 364 94 or 95 and 0 364 96 or 97 (above) Supplied with insulating screws. IP 55 maintained																				
1	0 364 98																					