

XL³ S 630

busbar supports and accessories



Technical characteristics **see e-catalogue**
Busbar supports selection chart **p. 256 to 261**

Pack	Cat.Nos	Busbar supports
		For copper busbars ≤ 400 A
1	3 399 00	Isolating support for flat copper bars 18 x 4, 25 x 4, 25 x 5 and 32 x 5 mm, in sloping position
1	3 399 01	Isolating support for flat copper bars 18 x 4, 25 x 5 and 32 x 5 mm, in aligned position
		For aluminium busbars ≤ 630 A
		Can take C-section aluminium bars Cat.Nos 4 044 30/31/32 (p. 261)
1	3 399 02	Isolating support for aluminium bars in staggered position
1	3 399 03	Lug type isolating support for aluminium bars in staggered position
1	3 399 04	Isolating support for aluminium bars in aligned position Can be fixed on the functional uprights of the enclosures with the help of the crosspieces Cat.Nos 3 379 80/81/82 (to be ordered separately) (p. 241)
1	3 399 05	Lug type isolating support for aluminium bars in aligned position. Can be fixed on the functional uprights of the enclosures with the help of the crosspieces Cat.Nos 3 379 80/81/82 (to be ordered separately) (p. 241)
		For copper busbars ≤ 800 A
1	3 399 06	Isolating 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 protection 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
1	3 397 53	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 Fits 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																				
Height (mm)	Width (mm)	Height (mm)	Width (mm)	Depth (mm)																		
235	340	200	310	18																		
165	260	130	230	18																		
20	0 365 80																					
20	0 365 81																					
		Closed - RAL 7035																				
1	0 365 82	Rigid, plastic, IP 50 Int. dimensions: 324 x 120 x 18 mm																				
		Transparent																				
10	0 097 99	Soft plastic, A4 - 305 x 220 mm																				
		Cable glands 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). Fits 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																					
1	0 364 95																					
1	0 364 96																					
1	0 364 97																					
		Mounting kit																				
1	0 364 98	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 isolating screws. IP 55 maintained																				