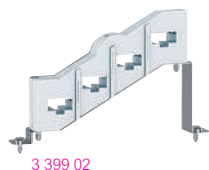


# XL<sup>3</sup> S 4000

## busbar supports and accessories



3 399 02



3 399 20 + 3 399 36



3 399 29 for enclosure depth 600 mm



0 205 82



3 399 04



3 399 20 + 3 399 40



3 399 29 for enclosure depth 800 mm



0 373 01

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

Pack	Cat.Nos	Busbar supports	Pack	Cat.Nos	Kits for busbar supports
1	3 399 00	<b>For copper busbars ≤ 400 A</b> 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 Can be fixed on the functional uprights of the enclosures with the help of the crosspieces Cat.Nos 3 379 81/82 (to be ordered separately)(p.241)	1	3 399 36	For flat copper bars Bar thickness: 5 mm; Bar height: up to 63 mm
1	3 399 02	<b>For aluminium busbars ≤ 630 A</b> Can take C-section aluminium bars Cat.Nos 4 044 30/31/32 (p. 261)	1	3 399 37	For flat copper bars Bar thickness: 5 mm; Bar height: from 75 to 125 mm
1	3 399 03	Isolating support for aluminium bars in staggered position	1	3 399 38	For flat copper bars Bar thickness: 10 mm; Bar height: up to 60 mm
1	3 399 04	Lug type isolating support for aluminium bars in staggered position	1	3 399 39	For flat copper bars Bar thickness: 10 mm; Bar height: from 80 to 120 mm
1	3 399 05	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 40	For aluminium C-section bars (1600 A max.). Supplied with accessories to transform busbar support into lug support
1	3 399 06	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)	1	3 399 24	For double aluminium C-section bars (3200 A max.). Supplied with accessories to transform busbar support into lug support
1	3 399 07	<b>For copper busbars ≤ 800 A</b> 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			
1	3 399 08	<b>For aluminium busbars ≤ 1600 A</b> Can take aluminium C-section bars Cat.Nos 0 373 54/55/56/57/58 (p. 261) in staggered position. Fixing centres: 75 mm			
1	3 399 31	Length: 300 mm (for enclosure depth 400 mm)	1	3 397 30	<b>Crosspieces</b> For external cable sleeves width: 350 mm
1	3 399 32	Length: 500 mm (for enclosure depth 600 mm)	1	3 397 31	For 16-module enclosure or width: 450 mm
1	3 399 33	Length: 700 mm (for enclosure depth 800 mm)	1	3 397 32	For enclosure depth: 400 mm
1	3 399 34		1	3 397 33	For 24-module enclosure or depth 600 mm
1	3 399 35		1	3 397 34	For 36-module enclosure or depth 800 mm
1	3 399 36				
1	3 399 37		1	0 373 84	<b>Plate for 630 A aluminium busbar</b> Connection plate for aluminium busbar
1	3 399 38		1	3 397 21	<b>Earthing bar supports</b> For XL <sup>3</sup> S 630 and 4000 enclosures
1	3 399 39				
1	3 399 40				
1	0 373 54/55/56/57/58	<b>For copper / aluminium busbars ≤ 3200 A</b> Can take aluminium C-section bars Cat.Nos 0 373 54/55/56/57/58 (p. 261) To be equipped with the kits for busbar supports Cat.Nos 3 399 24/36/37/38/39/40 according to the dimensions and type of busbars			
1	3 399 20	For copper / aluminium busbars in aligned position Fixing centres: 75 mm	1	0 373 01	<b>Connection of protection conductors</b> <b>Additional brass bar</b> For protective conductor. Fits onto functional uprights using the lugs supplied
1	3 399 21	For enclosures depth / width: 400/450 mm	1	3 397 57	For 24-module width enclosure
1	3 399 22	For copper / aluminium busbars in aligned position Fixing centres: 75 mm	1	3 397 58	For 36-module width enclosure
1	3 399 23	For enclosures depth / width: 600 mm	1	3 397 53	<b>Equipotential link conductor</b> Length 350 mm. Cross-section 6 mm <sup>2</sup>
1	3 399 24	For copper / aluminium busbars in aligned position Fixing centres: 75 mm. Mounted in addition to fixed supports Cat.Nos 3 399 20/21/22 to comply with distances (Isc withstand)	20	0 016 60	<b>White RAL 9003 blanking plates</b> 5 modules, separable into modules or half-modules 24 modules, untapped blanking panel which can be cut as required
1	3 399 25	For aluminium busbars in aligned position Fixing centres: 125 mm	20	3 397 54	
1	3 399 26	For enclosures depth / width: 600 mm	10	3 397 55	<b>Clip-on holders for self-adhesive labels</b> 24 modules
1	3 399 27	For aluminium busbars in aligned position Fixing centres: 125 mm	10	3 397 56	36 modules
1	3 399 28	For enclosures depth / width: 800 mm	1	3 397 58	<b>Fixing supports for Lina 25 ducting</b> Set of 2 supports Fits directly onto functional uprights
1	3 399 29	Additional support for aluminium busbars Fixing centres: 125 mm. Mounted in addition to fixed supports Cat.Nos 3 399 25/26 to comply with distances (Isc withstand)	1	0 205 82	<b>Lifting rings</b> Set of 4 Maximum load of 340 kg per ring
1	3 399 30	<b>For copper busbars ≤ 4000 A</b> For copper busbars in aligned position Fixing centres: 125 mm			
1	3 399 31	For enclosures depth: 600/800 mm			
1	3 399 32	Additional support for copper busbars in aligned position. Fixing centres: 125 mm. Mounted in addition to fixed supports Cat.No 3 399 29 to comply with distances (Isc withstand)			

Self-adhesive document holders for plans **p. 241**

IP 55 Cabstop plates **p. 241**