

wiring and connection accessories for XL³ 400



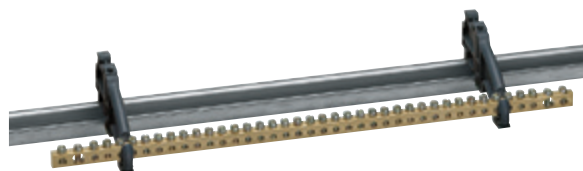
0 201 70



0 373 00



0 201 93



2 x 0 375 12 + 1 x 0 373 00 mounted

Pack	Cat.Nos	Wiring								
1	0 201 70	Lina 25 ducting fixing support Set of 2 supports For fixing and height adjustment of Lina 25 ducting: - vertical: 40 x 60 or 40 x 80 - horizontal: 40 x 60 Supplied with insulating rivets Fit directly onto functional uprights Can not be used for 150 mm spacing between rails, except when equipped with Lina 25 ducting 25 mm width Lina 25 ducting Length: 2 m <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Width (mm)</th> <th>Height (mm)</th> </tr> </thead> <tbody> <tr> <td>25</td> <td>60</td> </tr> <tr> <td>40</td> <td>60</td> </tr> <tr> <td>40</td> <td>80</td> </tr> </tbody> </table>	Width (mm)	Height (mm)	25	60	40	60	40	80
Width (mm)	Height (mm)									
25	60									
40	60									
40	80									
56	0 362 02	Insulating screw								
48	0 362 07	M6 x 10								
40	0 362 08	Insulating rivet								
50	0 367 74	For fixing Lina 25 ducting on functional uprights								
100	0 200 80	Wire guides								
10	0 200 94	For horizontal wiring Fits directly on rail and bar 12 x 4 with clamps Cat.No 0 373 02								
10	0 201 93	For vertical wiring Fits directly onto functional uprights in XL ³ 400 cabinets and enclosures								
1	4 052 25	For horizontal wiring Fits directly on to 2-position aluminium rail Accepts Lina 25 ducting covers								

Pack	Cat.Nos	Connection of protective conductor
10	0 048 19	Flat bar 12 x 2 Takes IP 2X terminal blocks Fits onto functional uprights in XL3 400 cabinets and enclosures, or on insulating supports Cat.No 0 200 90 Length: 1 meter
1	0 373 00	Additional brass bar Length 416 mm, 12 x 6.5 mm cross-section Fits directly on integrated supports in XL ³ 160 cabinet or on rail with wire guides Cat.No 0 200 94 or on support end stop Cat.No 0 375 12 - 36 holes Ø5.3 mm (1.5 to 10 mm ²) - 2 holes Ø9 mm (35 mm ²)
1	0 373 01	Brass bar for protective conductor Length 456 mm, 12 x 6.5 mm cross-section - 36 holes Ø5.3 mm (1.5 to 10 mm ²) - 2 holes Ø9 mm (35 mm ²) - 4 holes Ø6.5 mm (2.5 to 16 mm ²) Fits onto functional uprights with supplied lugs
1	0 373 02	Flat copper bar 12 x 4 with clamps Supplied with clamp connectors (40 x 1.5 to 4 mm ² , 4 x 6 to 16 mm ² , 1 x 35 mm ²) Length 455 mm Fits onto functional uprights in XL ³ 400 cabinets and enclosures or on rail with wire guides Cat.No 0 200 94

Pack	Cat.Nos	Connection of protective conductor (continued)										
1	0 373 85	Equipotential link conductor Length 350 mm Cross-section 6 mm ² , ensures equipotential continuity when fitting auxiliaries on door (Osmoz signalling units > 50 V)										
10	0 373 49	No perforated copper bar <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Cross section (mm)</th> <th>Permis. I (A)</th> <th>Length (mm)</th> </tr> </thead> <tbody> <tr> <td>12 x 4</td> <td>180</td> <td>991.5</td> </tr> </tbody> </table>	Cross section (mm)	Permis. I (A)	Length (mm)	12 x 4	180	991.5				
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12 x 4	180	991.5										
100	0 373 60	Connectors for bar 12 x 4 without holes										
10	0 373 61	1.5 to 4 mm ²										
10	0 373 62	6 to 16 mm ² 10 to 35 mm ² (supplied with M6 screws 5 mm)										
10	0 373 89	Copper bar with tapped holes <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Cross section (mm)</th> <th>Permis. I (A)</th> <th>Tapped holes Ø (mm)</th> <th>Pitch</th> <th>Length (mm)</th> </tr> </thead> <tbody> <tr> <td>12 x 4</td> <td>160</td> <td>M5</td> <td>18</td> <td>990</td> </tr> </tbody> </table>	Cross section (mm)	Permis. I (A)	Tapped holes Ø (mm)	Pitch	Length (mm)	12 x 4	160	M5	18	990
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12 x 4	160	M5	18	990								
100	0 373 65	Connectors for 12 x 4 mm bar with tapped holes 1 or 2 conductors from 1.5 to 10 mm ² (supplied with Ø5 screws)										
10	0 375 12	Support end cap For rails 15 mm depth and EN 60715 7.5 mm (except rail fixed on plate) and 15 mm depth Takes the following protection or shielding bars: - Brass bar Cat.Nos 0 373 00/01 - Copper bar 12 x 4 mm with clamps Cat.No 0 373 02 - IP 2X terminal block with flat steel bar 12 x 2 mm Cat.No 0 048 19 - Copper bar 12 x 4 mm Cat.Nos 0 373 49 or 0 373 89 - Shielding bar 10 x 3 mm Cat.No 0 375 34 (p. 305)										