

XL³ 160

doors, equipment, wiring, connection of protective conductor



0 202 55



0 200 00



0 202 73

0 202 83



0 203 99



0 200 93



0 373 00

Pack	Cat.Nos	Doors	
		For XL ³ 160 flush and surface mounting cabinets Supplied with handle with interchangeable barrels (to be ordered separately)	
		Curved Faceplate/door distance: metal - 57 mm For cabinet/enclosure Height (mm):	
	Metal		
1	0 202 52	450	
1	0 202 53	600	
1	0 202 54	750	
1	0 202 55	900	
1	0 202 56	1050	
		Flat Faceplate/door distance: metal - 38 mm; glass - 34 mm	
	Metal	Glass	
1	0 202 72 ¹	0 202 82 ¹	450
1	0 202 73 ¹	0 202 83 ¹	600
1	0 202 74 ¹	0 202 84 ¹	750
1	0 202 75 ¹	0 202 85 ¹	900
1	0 202 76 ¹	0 202 86 ¹	1050

Pack	Cat.Nos	Equipment for doors
		Key barrels for metal or transparent doors Supplied with a set of 2 keys
1	0 202 91	Type 405
1	0 202 92	Type 455
1	0 202 93	Type 1242E
1	0 202 94	Type 2433A
1	0 201 30	Seal for IP 43 protection Supplied ready to use length 5.5 m for cabinets (width 660 and 910 mm), enclosures and cable sleeves

Pack	Cat.Nos	Self-adhesive document holders for plan
		Open - RAL 7035
		External dim. Internal dim.
		Height (mm) Width (mm) Height (mm) Width (mm) Depth (mm)
20	0 365 80	235 340 200 310 18
20	0 365 81	165 260 130 230 18
1	0 365 82	Closed - RAL 9002 Rigid plastic - IP 50 Internal dim.: 324 x 120 x 18 mm
10	0 097 99	Transparent Flexible plastic - A4 - 305 x 220 mm

Pack	Cat.Nos	Equipment for cabinet with DPX ³ 160 space
1	0 200 00	Universal rail Rail
1	Insulating 0 203 60	Modular faceplate Height 300 mm
1	0 203 91	Solid faceplate Height 100 mm

1: Not suitable for Vistop with front handle

Pack	Cat.Nos	Equipment for fully modular cabinets
		Adaptor for mounting on rail
1	4 210 71	For DPX ³ 160 without side motor-driven handle
1	4 210 73	For DPX ³ 160 with residual current protection without side motor-driven handle
1	4 210 68	For all DPX ³ 160 with side motor-driven handle
1	4 210 58	For DPX ³ supply inverter, fixed version
1	4 210 59	For DPX ³ supply inverter, plug-in version
		Rail height spacer
		Fits on a rail ; used to mount on the same row DX and DPX ³ /DPX-IS mounted on plate Cat.Nos 0 262 08/09/39
1	4 052 26	For 20 modules
		Blanking plates RAL 7035
		For metal or plastic faceplates
20	0 200 51	24 modules, smooth adjustable strip
10	0 016 65	18 modules, separable per module or 1/2 module
		Clip-on holders for adhesive labels
		Supplied with sheet of labels for marking rows on faceplate
10	0 203 99	24 modules
		Wiring
		Wire guide
10	0 200 94	For horizontal wiring Fits directly on the rails Takes brass bar Cat.No 0 373 00 and 12 x 4 bar with clamps Cat.No 0 373 02
1	0 200 93	For vertical wiring Fits directly on cabinet chassis - Set of 2
1	0 200 70	Ducting support For direct vertical mounting of Lina 25 ducting Fits directly on cabinet chassis - Set of 2
1	0 201 60	Finishing strip For a perfect finish at the join between DLP trunkink and XL ³ cabinet or enclosures RAL 7035
		Connection of protective conductors
		Additional brass bar
1	0 373 00	Length 416 mm, 12 x 6.5 mm cross-section Fits directly on the supports integrated in XL ³ 160 cabinet or on rail with wire guides Cat.No 0 200 94 or on the 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	0 200 50	Support for IP 2X terminal block Set of 2 supports Fit directly at the back of cabinets (horizontal or vertical position) Takes 12 x 2 flat bar Cat.No 0 048 19 (p. 192)
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)