

enclosure equipment

for Atlantic and Atlantic stainless steel enclosures



0367 80



Metal Atlantic enclosure equipped with document holder
Cat. No. 0365 80/81



0365 81

Enclosure and equipment selection chart **p. 8-9**
Technical characteristics **p. 20**

Pack Cat. Nos. Lina 25 sectioned uprights

Pack	Cat. Nos.	Set of 2 uprights		Section
		For enclosures height (mm)	Length (mm)	
5	0361 50	300	237	L
5	0361 51	400	337	
5	0361 52	500	437	
5	0361 53	600	537	
5	0361 54	700	637	
5	0361 55	800	737	
5	0361 56	1000	937	
1	0361 58	1200	1137	
1	NEW 0361 59	1400	1337	

Lina 25 rail

Rail

For fixing onto uprights with clip nut Cat. No. 0364 42 and screw-washer Cat. No. 0367 75 see **p. 21**

└ depth 15 mm

Pack	Cat. Nos.	Lina 25 rail		Section
		For enclosures width (mm)	Crosspiece length (mm)	
10	0367 80	300	243	└
10	0367 81	400	343	
10	0367 82	500	443	
10	0367 83	600	543	
10	0367 84	800	743	

Rail to be cut, length 2 m

└ EN 60715

Symmetrical └ depth 15 mm

Pack Cat. Nos. Copper bars

Pack	Cat. Nos.	Copper bars with tapped holes				
		Cross-section (mm)	Max. intensity allowed (A)	Tapped holes Ø mm	Pitch	Length (mm)
10	0373 88	12 x 2	110	M5	18	990
10	0373 89	12 x 4	160	M5	18	990

100 0373 65¹ **Connectors for bars with tapped holes**
1 or 2 conductor from 1.5 to 10 mm² (supplied with Ø5 mm screws)



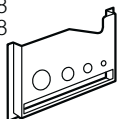
Pack	Cat. Nos.	Non perforated copper bar		
		Cross-section (mm)	Max. intensity allowed (A)	Length (mm)
10	0373 49	12 x 4	180	991.5

100 0373 60 **Connectors for bar Cat. No. 0373 49**
1.5 to 4 mm²
10 0373 61 6 to 16 mm²
10 0373 62 10 to 35 mm² (supplied with M6 CHC Ø5 mm)



Self adhesive document holder (for plans)

Pack	Cat. Nos.	Open - RAL 7035				
		External dimensions		Internal dimensions		
		Width (mm)	Height (mm)	Width (mm)	Height (mm)	Depth (mm)
20	0365 80	340	235	310	200	18
20	0365 81	260	165	230	130	18



1: Protective conductor per connector (art. 12 of French decree of 14/11/89)

chassis and internal doors

for Atlantic and Atlantic stainless steel enclosures



0361 03 mounted in enclosure
Cat. No. 0369 26 (p. 10)



0363 60 mounted in Atlantic metal
enclosures Cat. Nos. 0369 18 (p. 10)
with Cat. No. 0363 69



Accept key barrel

Enclosure and equipment selection chart **p. 8-9**
Technical characteristics **p. 20**

Pack	Cat. Nos.	Chassis with insulating faceplates RAL 7035
1	0361 01	Symmetrical rails 15 mm depth Supplied complete with uprights and faceplates Space between door and faceplate for Atlantic, Atlantic stainless steel enclosures : - 70 mm for enclosures depth 200 mm - 80 mm for enclosures depth 250 mm - 90 mm for enclosures depth 300 mm Self extinguishing 750 °C acc. to IEC EN 60695-2-11 For enclosures 400 x 300 x 200 30 modules (3 rows of 10) Supplied with 1 blanking plate
1	0361 02	For enclosures 500 x 400 x 200 48 modules (3 rows of 16) Supplied with 1 blanking plate
1	0361 03	For enclosures 600 x 400 x 250 48 modules (3 rows of 16) Supplied with 1 blanking plate
1	0361 05	For enclosures 700 x 500 x 250 84 modules (4 rows of 21) Supplied with 1 blanking plate
1	0361 06	For enclosures 800 x 600 x 300 108 modules (4 rows of 27) Supplied with 2 blanking plates
1	0361 09	For enclosures 1000 x 800 x 300 190 modules (5 rows of 38) Supplied with 2 blanking plates
1	0361 10	For enclosures 1200 x 800 x 300 228 modules (6 rows of 38) Supplied with 2 blanking plates
10	0361 00	Blanking plate 38 modules, length 684 mm

Pack	Cat. Nos.	Insulating internal doors RAL 7035																								
		For direct mounting in Atlantic metal enclosures IP XXB with Cat. No. 0363 69 Polyester fibre glass reinforced, height 4 mm Self-extinguishing 960°C acc. to IEC EN 60695-2-11 Grid lines integrated on back Centre marking on front Adjustable distance between enclosure door and internal door: 42 to 50 mm for Atlantic enclosures Right or left opening, captive hinge pins Double bar key: 1 key for 400 to 600 mm height, 2 keys for height from 700 mm Take key barrels and other barrels																								
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1	0363 69	Accessory for mounting insulating internal doors in Atlantic metal enclosures																								

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