GLASS SERIES

IP66 POLYESTER WALL-MOUNTING CABINETS

Description: IP66 POLYESTER WALL-MOUNTING CABINET 1000x800x300 OPAQUE DOOR

Reference:
POL1008030

Characteristics:

Product type:	Polyester wall-mounting cabinet
Dimensions cabinet:	(AxBxC) 1000x800x300 mm
Installation:	Surface
Type of door:	Opaque door
Locking:	3-mm double-bit lock (1P)
Finish:	
Colour:	RAL 7035
Mounting plate:	
Weight (kg):	17,2
Materials:	Fibreglass-reinforced polyester
Thickness:	Side panel: 4 mm. Top and bottom: 3 mm. Door and rear: 3.5 mm.
Sealing gasket:	Injected polyurethane sealing gasket
Door material:	Fibreglass-reinforced polyester
Capacity:	
Max. cabinet load:	96 kg
Max. mounting plate load:	96 kg
Max. door load:	14 kg

Technical data:

Degree of protection:	IP66
NEMA degree of protection:	
Resistance to impact:	IK10
Ambient temperature range:	-25 ºC / +60 ºC
Maximum material temperature:	
Maximum operating voltage:	1000 V AC / 1500 V DC

Certificates and standards:

Directive:	2014/35/EU
Standards:	IEC 62208, IEC 61439-1
Certificates:	

CE

Codes:

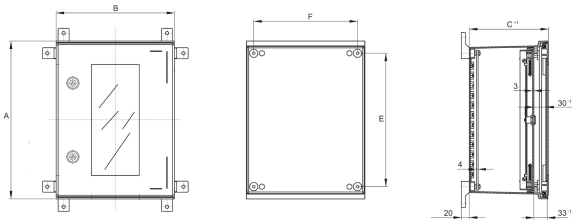
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ETIM 8.0:	EC000261

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Standard drawing

Detailed drawing: https://www.ide.es/downloads/planos/pdf/POL1008030.pdf

https://www.ide.es/downloads/planos/dxf/POL1008030.dxf

https://www.ide.es/downloads/planos/stp/POL1008030.stp

Cable entry:	-	**Body to be flush-fitted:**	-
Wall fixing:	(HeightxWidth) 918x709 mm	**Wall fixing material:**	
Inside usable space:	(HeightxWidthxDepth) 956x729x274 mm	**Glass door with transparent panel:**	-
No. Hinges:	4	**Door profiles:**	

Sustainability:

RoHS - REACH

Product end of life:

It does not require specific recycling operations.

Supply:

Supplied individually shrink-wrapped and protected with cardboard at top and bottom. The accessories for fitting the mounting plate are fitted on the cabinet. Plate supplied in individual packaging if requested as an accessory.

Recommended applications:

Industrial environments and outdoor facilities. food, chemical and pharmaceutical industries, transformer sub-stations and outdoor areas where durability and resistance against chemicals and UV rays are necessary. Suitable for use in marine environments.