

Datasheet



ENSTO CUBO O ENSTO

Enclosure PC 200 x 300 x 132 mm

REF. OPCP203013G.U | EAN. 6438100116880

Enclosure PC 200 x 300 x 132 mm

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Main description:

Enclosure PC 200 x 300 x 132 mm

Technical characteristics

Width	200 mm
Height	300 mm
Depth	132 mm
Material	Plastic
Material quality	Other
Surface finishing	Untreated
Colour	Grey
RAL-number	7035
Freestanding	No
Floor standing wall model	No
Suitable for wall mounting	No
Intermediate mounting	No
Couplable	No
With mounting plate	No
Mounting plate depth-adjustable	Yes
Suitable for wall built-in	No
Pole fastening	No

With ventilation door	No
Number of locks	0
With cover	Yes
Transparent cover	No
Suitable for metrical mounting	No
Suitable for outdoor installation	Yes
Pitched roof	No
Number of connector holes	0
Pre-stamping	No
EMC-version	No
degree of impact strength (IK)	IK08
Degree of protection (IP)	IP67
Degree of protection (NEMA)	4X
Max. permitted load of the mounting plate according to IEC 62208	2 N
Enclosure capacity (Nb of modules)	0
Operating / setting temperature	-40-80 °C
Storage temperature	-25-35 °C

With door	No
Number of doors	0
With glazed door	No

Fitted with rainproof plate protection	No
Fitted with door or cover	Yes
Supplied with circuit identification labels	No

Documentation


CAD & Design specs / BIM

 3D_OP203013G_PK2_V1.stp | IFC (5.36Mo)

 DD_OP203013G.pdf | PDF (0.48Mo)

Agreements & certificates

 CE_Cubo O.pdf | PDF (0.76Mo)

 CD_000004150_V1.pdf | PDF (0.06Mo)