

Datasheet



ENSTO CUBO S ENSTO

Mounting enclosure PC 75 x 125 x 125 mm

REF. SPCK081313T | 3443312 | EAN. 6418677155130

Size 75 x 125 x 125 mm, 50 mm base, Pg knockouts, transparent cover, PC, 2 x Pg9/13.5 + 6 x Pg9/13.5

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Main description:

Size 75 x 125 x 125 mm, 50 mm base, Pg knockouts, transparent cover, PC, 2 x Pg9/13.5 + 6 x Pg9/13.5

Description

Ensto Cubo S is a series of small to medium size enclosures available with knockouts or plain sides. The base of the enclosures is equipped with unique slots for printed circuit boards.

Technical characteristics

Width	75 mm
Height	125 mm
Depth	125 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	No

With ventilation door	No
Number of locks	0
With cover	Yes
Transparent cover	Yes
Suitable for metrical mounting	No
Suitable for outdoor installation	Yes
Pitched roof	No
Number of connector holes	0
Pre-stamping	Yes
EMC-version	No
degree of impact strength (IK)	IK08
Degree of protection (IP)	IP67
Degree of protection (NEMA)	6P
Max. permitted load of the mounting plate according to IEC 62208	2 N
Enclosure capacity (Nb of modules)	0

Suitable for wall built-in	No
Pole fastening	No
With door	No
Number of doors	0
With glazed door	No

Operating / setting temperature	-40-80 °C
Storage temperature	-25-35 °C
Fitted with rainproof plate protection	No
Fitted with door or cover	Yes
Supplied with circuit identification labels	No

Documentation

Technical documentation

 WSB_Cubo.pdf | PDF (1.08Mo)

CAD & Design specs / BIM

-  DD_SPCK081313T.pdf | PDF (0.43Mo)
-  DD_SPCK081313T_2.pdf | PDF (0.43Mo)
-  2D_SPCK081313T.dwg | DWG (0.18Mo)
-  3D_SPCM081313T_PK2_V1.STP | IFC (3.35Mo)
-  2D_SPCK081313T_3.dxf | DXF (0.55Mo)
-  2D_SPCK081313T_4.dxf | DXF (0.55Mo)
-  3D_SPCK081313T_PK2_V1.STP | IFC (3.36Mo)
-  2D_SPCK081313T_2.dwg | DWG (0.18Mo)

Agreements & certificates

-  CE_CUBO-S_PC_2024_EN.pdf | PDF (0.04Mo)
-  LGRP-01806-V01.01-EN.pdf | PDF (0.73Mo)
-  CE_CUBO-S_PC_2024_FI.pdf | PDF (0.04Mo)