

ENSTO

Cabinet wall installation PC

UPCT100806HS



Code UPCT100806HS
 GTIN 6438100212414
 Name Cabinet wall installation PC Ensto PolyBox
 Size 10.0 x 8.0 x 6.0 in, Polycarbonate Wall
 mount Enclosure, Hinged 2-Screws, Clear
 Cover

Description Ensto PolyBox is a product family specifically designed for the US market. Robust and tightly sealed, our new JIC sized enclosures are made from top quality polycarbonate. A wide range of configurations can be customized with multiple features.

Vendor Ensto Building Systems Finland Oy

Technical specification

Certificates

Standards: UL 508A

Dimensions

Volume : 0.01343 cm³
 Inner depth: 156 mm
 Length: 185 mm
 Size: 276 x 263 x 185 mm
 Width: 263 mm
 Height: 276 mm
 Weight: 1.687 kg

Material

Material: Polycarbonate
 Gasket: Polyurethane

Mechanical

Impact strength: IK10 +40C° / -35C°

Ratings

Rated voltage:	1000 ... 1500 V
Flammability rating:	UL 746C 5 inch flame test
Degree of protection:	IP69

Temperatures

Operating temperature:	-40 ... 80 °C
Short term temperature range:	-40 ... 120 °C

US specific

Environmental type:	4X, 12, 13, 6P
Width inch:	10.35 in
Depth inch:	7.27 in
Height inch:	10.85 in
Operating temperature °F:	-40 ... 176 °F
Short term temperature range °F:	-40 ... 248 °F
Weight pound:	3.72 lb
Inner depth inch:	6.13 in
Size inch:	10.85 x 10.35 x 7.27 in

Others

ETIM Class:	EC000261
-------------	----------

ETIM Technical specification

etim

Height:	276 mm
Depth:	185 mm
Material:	Plastic
Material quality:	Other
Surface finishing:	Untreated
Colour:	Grey
RAL-number:	7035
With mounting plate:	No
Mounting plate depth-adjustable:	Yes
Wall build in:	No
Pole fastening:	Yes
Number of doors:	1
Suitable for metrical mounting:	No
Suitable for outdoor set-up:	Yes
Pitched roof:	No
EMC-version:	No
With glazed door:	Yes
With ventilation door:	No
With backside door:	No
Impact strength:	IK10

Degree of protection (NEMA): 6P

Packaging

Default package

Unit:	PCE
Package size:	1
Depth:	282 mm
Width:	282 mm
Height:	198 mm
Weight:	1.881 kg
Volume:	15.745752 l