

ENSTO

DPCP233009T

Cubo D enclosure

Code DPCP233009T
GTIN 6418677150739
ENumber
Name Cubo D enclosure
Size 230 x 300 x 86 mm, plain sides,
transparent cover, PC
Description Ensto Cubo D is a series of small
enclosures with plain sides. Special
features include fastening pods inside the
cover and slots for printed circuit boards
in the base.
Vendor Ensto Finland Oy



Technical specification

Technical specification

Content: Enclosure base, cover, cover screws,
mounting screws, cover plugs for cover
screws

Dimensions

Weight: 0.97 kg
Width: 230 mm
Volume : 593.40 cm³
Size: 230 x 300 x 86
Height: 300 mm
Depth: 86 mm
Inner depth: 72.5 mm
Outer base depth: 56 mm
Outer cover height: 30 mm

Temperatures

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

Materials

Base:	Polycarbonate
Cover:	Polycarbonate
Cover screws:	Stainless steel
Gasket:	Polyurethane
Material selection:	Polycarbonate

Colors

Color:	Grey
--------	------

Mechanical

Impact strength:	IK 08
------------------	-------

Certificates

Standards:	EN 62208, GOST R
------------	------------------

Ratings

Degree of protection:	IP66/IP67
Flammability rating:	UL 746C 5 inch flame test
ETIM 7:	EC000261 Enclosure/switchgear cabinet (empty)

ETIM

ETIM

Pitched roof:	false
RAL-number:	7035
Material:	Plastic
Surface finishing:	Untreated
Colour:	Grey
Wall build in:	false
With ventilation door:	false
Floor installation possible:	false
Pole fastening:	false
With mounting plate:	false
Impact strength:	IK08
Degree of protection (IP):	IP67
Depth:	86 mm
Tackable:	false
Width:	230 mm
With glazed door:	false
Height:	300 mm
Suitable for outdoor set-up:	true
With backside door:	false
Mounting plate depth-adjustable:	false
EMC-version:	false
Wall fastening possible:	true

Packaging

Default package

Unit:	PCS
Size:	7
Length:	470 mm
Width:	390 mm
Height:	295 mm
Weight (net):	6.811 kg
Weight (brt):	7.422 kg
Volume:	54.0735

Pallet package

Unit:	PCS
Size:	105
Length:	1200 mm
Width:	800 mm
Height:	1090 mm
Weight (net):	102.165 kg
Weight (brt):	134.33 kg
Volume:	1046.4