Saves Your Energy

PRODUCT CARD
8.10.2013

OPCP203013G.U

Name:	**Cubo O enclosure**
	Size 200 x 300 x 132 mm, plain sides, grey cover, PC
Type:	OPCP203013G.U
EAN:	6438100117880
Description:	Ensto Cubo O is a series of medium to large size enclosures available with plain sides or metric knockouts. Special features of the series allow mounting the cover onto the back of the base and include adjustable elevators for the base corner slots, enabling plates and panels to be mounted at any height.
Package:	1
Unit:	PCS

Technical specification

Operating temperature (ºC):	- 40 °C… +80 °C
Short term temperature range:	- 40 °C… +120 °C
Colour:	RAL 7035
Content:	Enclosure base, cover, cover screws, mounting screws
Material, base:	Fiberglass reinforced polycarbonate
Material, cover:	Polycarbonate
Material, cover screws:	Polyamide
Material, gasket:	Polyurethane
Volume cm³:	792,00
Weight (kg):	1,349
Inner depth (mm):	115,0
Outer cover height (mm):	30
Size (mm):	200 x 300 x 132
Degree of protection:	IP 66, IP 67
Enviromental type UL:	4, 4x, 12, 13
Flammability rating:	UL 746C 5V
Impact strenght:	IK 08
Standard:	EN 62208, UL 508A, GOST
UL File no.:	E189312
UL category:	NITW

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ID	Description	Date	By	Appr.
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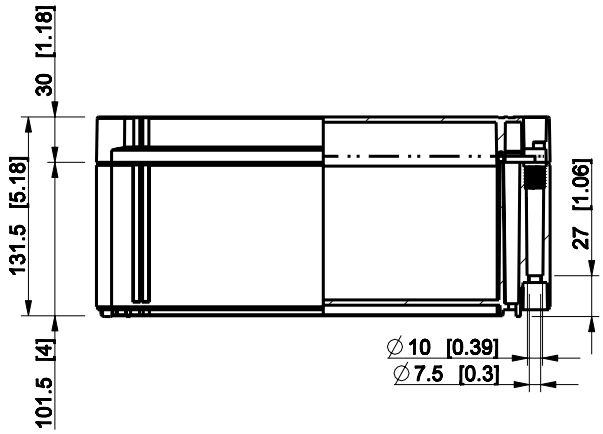

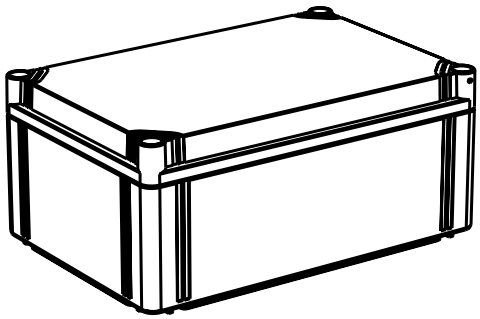

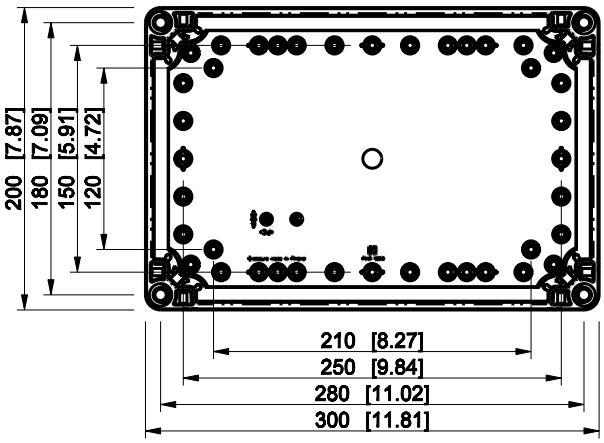

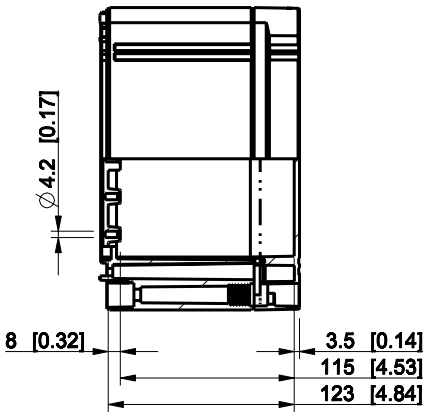

Dimensions in mm [inches]

	Material: Polycarbonate, fiberglass-reinforced			Color: RAL 7035	
model OPCP203013G PART	Supplier:		Tool No:	Weight [kg]: 1.36	Volume:
drawing CUBO_O DRAWING	ENSTO CONTROL OY			OPCP203013G	Replaces:
					Replaced:
	Scale	Date	18.12.08		Drw No: A
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