

EC400C2

JUNCTION BOX IP44 WITH STEPPED GLANDS DIM. 80X40



Enclosures > Wall-mount > Wall-mount junction boxes > Series 400 - nipple version > Wall mount junction boxes > Ip44

Technical Symbols/Marks/Approvals



Norms

EN 60670-1 EN 60670-22

Description

Cassetta di derivazione con passacavi concentrici in materiale morbido. Prodotta in tecnopolimero antiurto a base di ABS resistente ai raggi UV e halogen free. Grado di resistenza all'urto IK08. Resistenza al calore anomalo fino a 650° C (GWT). Coperchio a pressione con chiusura a scatto, montaggio senza attrezzi. Possibilità di doppio isolamento con tappi opzionali. Filettatura centrale posteriore per fissaggio a parete con tasselli filettati. Prodotta in conformità alla norma EN 60670-1:2005, EN 60670-22:2006. Temperature durante l'installazione: minima -5°C, massima +60°C. Temperature d'esercizio: minima -25°C, massima +70°C. Grado di protezione IP44. Diametro 80x40 mm
4 ingressi per tubo diametro 20 mm

Etim

GROUP EG000048 - Connection material (electrotechnical)

CLASS EC002600 - Box/housing for surface mounting on the wall/ceiling

Rated insulation voltage Ui	400 V	Mounting method	Wall-/ceiling mounting	Degree of protection (IP)	IP44
Material	Plastic	Halogen free	No	Surface protection	Untreated
Colour	Grey	Width	80 mm	Depth	40 mm
Model	Junction box	Diameter	80 mm	Working temperature	-25-70 °
Explosion-tested version	No	For Ex-zone gas	None	For Ex-zone dust	None
Cover model	Blind cover	Circuit integrity	None	Equipped with	None
Shape	Round	Number of inlets	4	Inlet from the rear	No
Transparent cover	No	Connectable	No	For tube diameter	20 mm
Mounting in the soil	No	Mounting under water	No	Type of housing feed-through	Trimmable step membrane
Cover attachment	Snapped on	Castable	No	Casting compound included	No
Sealable	No	With screening	No	Weatherproof	Yes

Documentation available for download



Barcode



8054320283744

Pack

5 NR

0.35 [kg]



8057711599721

Cardboard

150 NR

0.605x0.4x0.35 [m]

10.5 [kg]