elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



EC47020

PLASTIC STEPPED GLANDS D. 20

Enclosures > Wall-mount > Wall-mount junction boxes > Accessories for junction boxes > Cable plug sealing clamp > Cable glands

Technical Symbols/Marks/Approvals

IP55 | UL94 V0 | GWT 960° | CE | RoHS II | MADE IN ITALY

Norms

EN 60670-1 EN 60670-22

Description

Cable gland in self-extinguishing V0 - UL94 soft thermoplastic material. Concentric circles can be cut to size using a tool. Abnormal heat resistance (Glow Wire Test, IEC 60695-2-11 standard): up to 960°C. Protection degree IP55. Installation temperature range: minimum -5°C, maximum +60°C. Operating temperature range: minimum -25°C, maximum +70°C.
Hole diameter: 23 mm
Maximum passing conduit diameter: 20 mm
Mounting thickness: 1.0 - 1.5 mm

Etim

GROUP EG000009 - Cable and wire entry systems

CLASS EC000451 - Cable plug sealing clamp

Degree of protection (IP)	IP55	**Material**	Plastic	**Halogen free**	No
Colour	Grey	**Model**	Trimmable (cut away)	**RAL-number**	7035
With strain relief	No	**Nominal diameter**	20 mm	**Sealing range**	5 ÷ 19 mm
For wall thickness	1 ÷ 1.5 mm				

Technical Characteristics

Mounting hole diameter	23 mm	**Box hole diameter**	23 mm

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Barcode

8050880881697

Pack

100 NR

0.5 [kg]

8057711590148

Cardboard

800 NR

0.39x0.295x0.21 [m]

4 [kg]

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