

EC47025S

DIRECT INLET PLASTIC PLAIN GLAND

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. Piercable for rigid cable entry. 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: 29 mm
Minimum / maximum diameter: 2.5 - 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**	25 mm	**Sealing range**	4 ÷ 6.5 mm
For wall thickness	1 ÷ 1.5 mm				

Technical Characteristics

Mounting hole diameter	29 mm	**Box hole diameter**	29 mm	**Min/Max Diameter**	2 ÷ 20

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Barcode

8050880881710

Pack

100 NR

0.58 [kg]

8057711590162

Cardboard

600 NR

0.39x0.295x0.21 [m]

3.48 [kg]

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