elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



ECGX14-13

IP65 SPIRAL CONDUIT 14-BOX JOINT-PG THREAD-PG13,5 - GREY

Conduits and fittings > Accessories and fittings > Joints and fittings > Series gx - ip65 fittings for spiral conduits > Coupler spiral conduit - box > Pg pitch - grey

Technical Symbols/Marks/Approvals

IP65 | UL94 V2 | GWT 750° | CE | RoHS II | cULus | MADE IN ITALY

Norms

EN 61386-1 EN 61386-23 UL 1696

Description

Connector for flexible spiral conduit to junction box, made of shockproof PP-based technopolymer. V2 self-extinguishing grade according to UL94 standard. Resistance to abnormal heat (GWT IEC 60695-2-11): up to 750 °C. Conduit inlet with self-locking thread. Rotating upper part, complete with pre-assembled locknut.
Conduit 14 mm - PG13.5 Thread

Etim

GROUP EG000003 - Protective hose systems

CLASS EC001178 - Screw connection for protective plastic hose

Degree of protection (IP)	IP65	**Colour**	Grey	**Model**	Straight
Working temperature	-25-65 °C	**Nominal diameter**	14 mm	**Material sealing**	No sealing
Revolving thread	Yes	**Construction type**	Internal thread	**Type of connection**	Thread
Thread connection size	PG13.5	**One-piece**	Yes	**Material screw gland**	Polypropylene (PP)
Min. inner diameter hose	14 mm	**Approved in combination with protective conduit according to EN 61386-23**	Yes	**Approved in combination with protective conduit UR**	Yes

Documentation available for download



Certification

Certficato UL GUAINE E173313-2021.pdf

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Barcode

8050880889358

Pack

25 NR

0.2625 [kg]

8057711594498

Cardboard

400 NR

0.305x0.39x0.21 [m]

4.2 [kg]

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