

INDUSTRIAL COMPONENT DATA

KXP02 LOVATO PG13.5 CABLE GLAND

Brand: LOVATO ELECTRIC | Manufacturer Part Number: KXP02



Manufacturer	LOVATO ELECTRIC
MPN / Reference	KXP02
Catalog number	10000
Category	Cable gland
Minimum order	1 Pcs
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Product Overview

PG13.5 CABLE GLAND
CABLE GLAND PG13.5
PG13.5 cable gland

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LOVATO ELECTRIC > Limit, micro and foot switches - LOVATO ELECTRIC

Additional Product Information

KXP02
PG13.5 cable gland
Technical specifications
Type of product:AccessoriesCable entry:PG13.5Type of accessories:Cable glandAccessories for:KG...Order code KXP02
Weight [g] 9
Qty. per package 50
Multiple qty. of packs per order 50
Package dimensions [mm] 250X450X020
Volume [cm³] 45
Bar code [EAN13] 8013975135044
HS Code 85365080
1.91 £
ETIM for KXP02 Cable glands and cable entry products (EC000441)
Feature Name

Feature Value

For Ex-zone dust (EF008404)

None

For Ex-zone gas (EF005728)

None

Degree of protection (IP) (EF005474)

IP68

Material (EF002169)

Plastic

Thread type (EF001758)

PG

Material quality (EF001257)

Polyamide (PA)

Surface protection (EF000139)

Other

Model (EF000010)

Other

Colour (EF000007)

Grey

Suitable for cable diameter (EF005466)

6 mm

For armoured cable (EF012184)

No

Separable screw gland (EF005337)

No

With locknut (EF005049)

No

Multi seal area (EF005004)

Yes

Flat cable coupling (EF004685)

No

Explosion-tested version (EF004191)

No

Glass-fibre reinforced (EF001210)

No

EMC-version (EF001062)

No

With strain relief (EF000878)

No

Bend radius protection/trumpet flare (EF000734)

No

Halogen free (EF000025)

Yes

Nominal thread size metric/PG (EF007839)

13.5

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / KXP02 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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