

INDUSTRIAL COMPONENT DATA

GLX7150S12 LOVATO SHAFT EXTENSION SECT. 12MM
LENGTH 150MM

Brand: LOVATO ELECTRIC | Manufacturer Part Number: GLX7150S12



Manufacturer	LOVATO ELECTRIC
MPN / Reference	GLX7150S12
Catalog number	GLX7150S12
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
Document ID	EO-9747306C11
Generated	2026-08-05

Product Overview

SHAFT EXTENSION SECT. 12MM LENGTH 150MM

Shaft extension for door-coupling handle GLX63, GLX63B. 150mm long. 12mm

PROLUNGA SEZIONE 12MM LUNGHEZZA 150MM

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 > Switch disconnectors - LOVATO ELECTRIC

Additional Product Information

GLX7150S12

Shaft extension for door-coupling handle GLX63, GLX63B. 150mm long. 12mm

Technical specifications

Type of product:AccessoriesType of accessories:Shaft extensionAccessories for:GL0631...GL1000Order code

GLX7150S12

Weight [g] 237.9

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 150X012X012

Volume [cm³] 21.6

Bar code [EAN13] 8013975312810

HS Code 85365080

19.08 £

ETIM for GLX7150S12 Low-voltage industrial controls and switchgear (EC002498)

Feature Name

Feature Value

Type of accessory/spare part (EF000215)

Mounting set

Spare part (EF013237)

No

Accessory (EF013236)

Yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / GLX7150S12 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.