

INDUSTRIAL COMPONENT DATA

8LM2TS321G501 LM2TS321G501 LOVATO SELECTOR SWITCH ACTUATOR KEY, Ø22MM 8LM METAL SERIES, 2 POSITION, 0 1 WITH..

Brand: LOVATO ELECTRIC | Manufacturer Part Number: 8LM2TS321G501



Manufacturer	LOVATO ELECTRIC
MPN / Reference	8LM2TS321G501
Catalog number	LM2TS321G501
Category	Front element for selector switch
Minimum order	1 Pcs
Document ID	EO-1AD516F1FC
Generated	2026-08-02

Product Overview

SELECTOR SWITCH ACTUATOR KEY, Ø22MM 8LM METAL SERIES, 2 POSITION, 0 - 1 WITH DIFFERENT KEY CODE

Metal Selector With key 2 positions "0-1" Fixed Removable key pos. "0-1" G501

Selector switch actuator key, Ø22mm 8LM series metal, 2 position, 0 - 1 with different key code

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 > Pushbuttons and selector switches - LOVATO ELECTRIC
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Additional Product Information

8LM2TS321G501

Selector switch actuator key, Ø22mm 8LM series metal, 2 position, 0 - 1 with different key code

Technical specifications

Type of actuator:0 - 1, key extraction in 0 and 1Order code 8LM2TS321G501

Weight [g] 80

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 044X032X060

Volume [cm³] 84.48

Bar code [EAN13] 8013975058145

HS Code 85365080

ETIM for 8LM2TS321G501 Low-voltage industrial controls and switchgear (EC000222)

Feature Name

Feature Value

Degree of protection (NEMA) (EF011959)

4X

Type of control element (EF006976)

Key

Material front ring (EF005972)

Metal

Degree of protection (IP), front side (EF003118)

IP65

Switching function latching (EF007447)

No

With front ring (EF006014)

Yes

Spring-return (EF001407)

Yes

Suitable for lighting (EF001142)

No

Height opening (EF004778)

22 mm

Width opening (EF004565)

22 mm

Number of switch positions (EF000231)

2

Hole diameter (EF000079)

22 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / 8LM2TS321G501 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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