

INDUSTRIAL COMPONENT DATA

KNA1L11 LOVATO LIMIT SWITCH, K SERIES, TOP PUSH ROD PLUNGER, 2 SIDE CABLE ENTRY. DIMENSIONS COMPATIBLE TO EN..

Brand: LOVATO ELECTRIC | Manufacturer Part Number: KNA1L11



Manufacturer	LOVATO ELECTRIC
MPN / Reference	KNA1L11
Catalog number	10000
Category	End switch
Minimum order	1 Pcs
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Product Overview

LIMIT SWITCH, K SERIES, TOP PUSH ROD PLUNGER, 2 SIDE CABLE ENTRY. DIMENSIONS COMPATIBLE TO EN 50047, METAL BODY, CONTACTS 1NO+1NC SLOW BREAK. METAL PLUNGER

TOP PLUNGER METAL 2 ENTRIES L/SW 1NO+1NC

Limit switch, K series, top push rod plunger, 2 side cable entry. Dimensions compatible to EN 50047, metal body, contacts 1NO+1NC slow action. Metal plunger

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
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Additional Product Information

KNA1L11

Limit switch, K series, top push rod plunger, 2 side cable entry. Dimensions compatible to EN 50047, metal body, contacts 1NO+1NC slow action. Metal plunger

Technical specifications

Type of product: Metal and plastic limit switches Product characteristics: Top push rod plunger Housing

material: Aluminium-zinc alloy Rod characteristics: Aluminium-zinc alloy Type of contacts: 1NO+1NC Slow action Cable entry: M20 on the sides Order code KNA1L11

Weight [g] 207

Qty. per package 1

Multiple qty. of packs per order 1
Package dimensions [mm] 060X045X070
Volume [cm³] 189
Bar code [EAN13] 8013975127902
HS Code 85365080
40.62 £
ETIM for KNA1L11 Sensors (EC000030)
Feature Name
Feature Value
Alignment of the control element (EF008793)
Other
Type of interface (EF006977)
None
Type of control element (EF006976)
Plunger
Degree of protection (IP) (EF005474)
IP65
Construction type housing (EF004008)
Cuboid
Explosion safety category for dust (EF003998)
None
Explosion safety category for gas (EF003997)
None
Type of electric connection (EF003961)
Cable entry metrical
Type of interface for safety communication (EF003956)
None
Coating housing (EF001601)
Powder coated
Housing material (EF001596)
Metal
Switching function (EF000189)
Slow-action switch
Ambient temperature during operating (EF007515)
-25 °C
Switching function latching (EF007447)
No
Output electronic (EF006987)
No
Forced opening (EF006694)
Yes
With status indication (EF001602)
No
Suitable for safety functions (EF001597)
No
Number of contacts....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / KNA1L11 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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