

INDUSTRIAL COMPONENT DATA

KBF1D02P LOVATO ADJ.ROLLER LEVER BIDIRECTIONA2NC PG13,5

Brand: LOVATO ELECTRIC | Manufacturer Part Number: KBF1D02P



Manufacturer	LOVATO ELECTRIC
MPN / Reference	KBF1D02P
Catalog number	10000
Category	End switch
Minimum order	1 Pcs
Document ID	EO-02AEA0F1C7
Generated	2026-08-02

Product Overview

ADJ.ROLLER LEVER BIDIRECTIONA2NC PG13,5

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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

ETIM for KBF1D02P Sensors (EC000030)

Feature Name

Feature Value

Alignment of the control element (EF008793)

Roller cam crossed

Type of interface (EF006977)

None

Type of control element (EF006976)

Adjustable roller lever

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 PG

Type of interface for safety communication (EF003956)

None

Coating housing (EF001601)

Other

Housing material (EF001596)

Plastic

Switching function (EF000189)

Slow-action switch with overlapping

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 as change-over contact (EF008257)

0

Number of contacts as normally open contact (EF008256)

0

Number of contacts as normally closed contact (EF008255)

2

Length of sensor (EF007334)

30 mm

Height of sensor (EF007283)

165 mm

Diameter sensor (EF007111)

19 mm

Width sensor (EF007094)

30 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / KBF1D02P 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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