

INDUSTRIAL COMPONENT DATA

2TLA020006R2200 ABB JSHD4-2 Top part, 2 buttons, LED, Anti-tamper tape

Brand: ABB | Manufacturer Part Number: 2TLA020006R2200



Manufacturer	ABB
MPN / Reference	2TLA020006R2200
Catalog number	020006
Category	Agreement switch
Minimum order	1 Pcs
Document ID	EO-58A108234D
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Product Overview

JSHD4-2 Top part, 2 buttons, LED, Anti-tamper tape

JSHD4-2 Mod. Surface + 2 LEDs + 2 Pushbuttons

JSHD4-2 Three-position handheld device - Top part

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **ABB > Fences and rolling doors > Control devices**

Additional Product Information

Ordering

Minimum Order Quantity 1 piece

Customs Tariff Number 8536909599

Product Main Type JSHD4

Product Name Three-position handheld device - Top part

Sub-Function 1 front and 1 top auxiliary buttons

Sub-Function 2 Holder for Eva (home position) with bottom part AL

Anti-tamper available as option (not with AK bottom)

Status Indicator Yes

Popular Downloads

Data Sheet, Technical Information 2TLC010001C0202

CAD Dimensional Drawing 2CDC001079B0201

Marketing Video 2TLC010018N0201

Installation

Instructions and Manuals 2TLC172072M0201

Wiring Diagram 2TLC010143D0201

Dimensions

Product Net Depth / Length 340 mm

Product Net Height 157 mm

Product Net Width 56 mm

Product Net Weight 0.139 kg

CAD Dimensional Drawing 2CDC001079B0201

Safety Information

Performance Level (PL) Up to e

B10d Value Operations to Bottom Position 968 000

Operations to Middle Position 2 million

Technical

Communication Interface Contacts

Connection Configuration Depends on bottom part

Maximum Switching Current Main Circuit 0.02 mA

Maximum Switching Voltage Main Circuit 30 V

Minimum Switching Capacity Main Circuit 8 mA, 10 VDC

Number of Contacts CO 2

Number of Contacts NC 0

Number of Contacts NO 0

Rated Operational Current DC-12 (Ie) (24 V) 0.02 A

Rated Operational Voltage 24 V DC

Technical Information Operating force: Approx. 15 N for three-position button (ON), Approx. 45 N for three-position button (OFF), Approx. 2.5 N for top/front pushbutton; Mechanical service life: 1 million cycles, top to middle position, 10...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2TLA020006R2200 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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