PRODUCT-DETAILS

JSHD4-1

JSHD4-1 Three-position handheld device - Top part



General Information

Extended Product Type	JSHD4-1
Product ID	2TLA020006R2100
EAN	7350024459722
Catalog Description	JSHD4-1 Three-position handheld device - Top part
Long Description	Top part of Three-position handheld device JSHD4. No LEDs, no extra buttons. To be used with bottom part AA, AC or AL. Not compatible with anti-tamper.

Additional Information

Product Name	Three-position handheld device - Top part
Sub-Function	No auxiliary button
Sub-Function 2	Holder for Eva (home position) with bottom part AL
Status Indicator	No

Safety Information

Performance Level (PL)	Up to e
B10d Value	2 million operations to middle position 968 000 operations to bottom position

Technical

Communication	Contacts

Interface	
Connection Configuration	Depends on bottom part
Number of Contacts CO	1
Number of Contacts NC	0
Number of Contacts NO	1
Maximum Switching Current	Main Circuit 0.02 mA
Maximum Switching Voltage	Main Circuit 30 V
Minimum Switching Capacity	Main Circuit 8 mA, 10 VDC
Rated Operational Current DC-12 (I_e)	(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, 100 000 cycles, middle to bottom position, and top/front push button

Environmental

Degree of Protection	IP65
Ambient Air Temperature	Operation -10 ... +70 °C
Material	Handle: Polyamide and Noryl; Rubber: Neoprene

Technical UL/CSA

Enclosure Type UL/CSA	1

Popular Downloads

Data Sheet, Technical Information	2TLC010001C0202
Instructions and Manuals	2TLC172072M0201

Certificates and Declarations (Document Number)

CSA Certificate	2TLC172086D0201
Declaration of Conformity - CE	2TLC172022D0201
Instructions and Manuals	2TLC172072M0201

Dimensions

Product Net Width	56 mm
Product Net Depth / Length	340 mm
Product Net Height	157 mm
Product Net Weight	0.139 kg

Ordering

Minimum Order Quantity	1 piece
Country of Origin	Sweden (SE)
Customs Tariff Number	85369095

Classifications

Object Classification Code	B
ETIM 6	EC002571 - Agreement switch
ETIM 7	EC002571 - Agreement switch
eClass	V11.0 : 27371238
UNSPSC	39122205

Categories

Low Voltage Products and Systems → Control Products → Safety Products → Safety Control Devices → JSHD

