

PRODUCT-DETAILS

JSHD4-2 Black

JSHD4-2 Black Three-position handheld device - Top part



Algemene informatie

Type	JSHD4-2 Black
Artikelnummer	2TLA020006R2201
EAN	7350024481228
Omschrijving	JSHD4-2 Black Three-position handheld device - Top part
Omschrijving	<p>The JSHD4-2 Black is a black top part of a three-position device JSHD4. It has LEDs, a front button and a top button. It must be used with one of the following bottom parts: AB, AD, AH, AJ, AK, AL. Anti-tamper can be chosen as option with all except bottom part AK.</p> <p>Three-position devices are used to allow a limited movement of the machine when the operator is in the dangerous area, for example during troubleshooting, test running and programming.</p>

Ordering

Minimale bestelhoeveelheid	1 stuk
Numer douanetarief	85369095
Product hoofdtype	JSHD4
Productnaam	Three-position handheld device - Top part
Subfunctie	1 front and 1 top auxiliary buttons
Subfunctie 2	Holder for Eva (home position) with bottom part AL Anti-tamper available as option (not with AK bottom)
Statusindicator	Yes

Popular Downloads

Gegevensblad, technische informatie	2TLC010001C0202
Schakelschema	2TLC010143D0201
CAD Dimensional Drawing	2CDC001079B0201
Marketing Video	2TLC010018N0201

Dimensions

Product netto diepte	340 mm
Product netto hoogte	157 mm
Product netto breedte	56 mm
Product netto gewicht	0.139 kg

Safety Information

Prestatieniveau (PL)	Up to e
B10d-waarde	Operations to Bottom Position 968 000 Operations to Middle Position 2 million

Technical

Communicatie-interface	Contacts
Verbindingsconfiguratie	Depends on bottom part
Maximale schakelstroom	Main Circuit 0.02 mA
Maximaal schakelvoltage	Main Circuit 30 V
Minimale schakelcapaciteit	Main Circuit 8 mA, 10 VDC
Aantal contacten CO	2
Aantal contacten NC	0
Aantal contacten NO	0
Nominale bedrijfsstroom DC-12 (I _e)	(24 V) 0.02 A
Nominaal bedrijfsvoltage	24 V DC
Technische informatie	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

Technical UL/CSA

Behuizingstype UL/CSA	1
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Environmental

Omgevingsluchttemperatuur	Werking -10 ... +70 °C
Beschermingsgraad	IP65
Materiaal	Handle: Polyamide and Noryl Rubber: Neoprene

Certificates and Declarations

CQC-certificaat	No certification needed
cULus-certificaat	2TLC010062D0201
Declaration of Conformity - CCC	No declaration needed
Conformiteitsverklaring - CE	2TLC172022D0201
Declaration of Conformity - UKCA	2TLC010152D0201
SEMKO-certificaat	2TLC172032D0201

Container Information

Pakketniveau 1 Units	1 stuk
Pakketniveau 1 Breedte	0.286 m
Pakketniveau 1 Lengte	0.126 m
Pakketniveau 1 Hoogte	0.103 m
Pakketniveau 1 Bruto gewicht	0.283 kg
Pakketniveau 1 EAN	7350024481228

Classifications

eClass	V11.0 : 27371238
ETIM 7	EC002571 - Agreement switch
ETIM 8	EC002571 - Toestemmings-/validatieschakelaar
ETIM 9	EC002571 - Toestemmings-/validatieschakelaar

Categorieën

Laagspanningsproducten en -systemen → Control Producten → Veiligheidsproducten → Veiligheidsbedieningen → JSHD

