



PRODUCT-DETAILS

JSHD4H2 0.15m

JSHD4H2 0.15m Three-position dual pushbutton



| General Information | |
|-----------------------|---|
| Extended Product Type | JSHD4H2 0.15m |
| Product ID | 2TLA020002R3100 |
| EAN | 7350024455076 |
| Catalog Description | JSHD4H2 0.15m Three-position dual pushbutton |
| Long Description | JSHD4H2 0.15m is a three-position device for internal panel mounting with 6 leads, each 150mm long. 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. |

| Ordering | |
|------------------------|--|
| Minimum Order Quantity | 1 piece |
| Customs Tariff Number | 85369095 |
| Product Main Type | JSHD4H2 |
| Product Name | Three-position dual pushbutton |
| Function | Three-position dual pushbutton usual mounted on another device, e.g. a robot pendant |
| Status Indicator | No |

| Popular Downloads | |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | 2TLC010126L0201 |
| CAD Dimensional Drawing | 2CDC001079B0201 |
| Marketing Video | 2TLC010018N0201 |

| Dimensions | |
|----------------------------|---------|
| Product Net Depth / Length | 40.8 mm |
| Product Net Height | 22 mm |
| Product Net Width | 80 mm |
| Product Net Weight | 0.04 kg |

| Safety Information | |
|------------------------|---------------------|
| Certification Agency | CE cURus Kiwa |
| Performance Level (PL) | Up to e |

| Technical | |
|---|----------------------|
| Communication Interface | Contacts |
| Connection Configuration | 6 leads, 150 mm each |
| Number of Contacts CO | 2 |
| Number of Contacts NC | 0 |
| Number of Contacts NO | 0 |
| Rated Operational Current DC-12 (I _e) | (24 V) 0.02 A |

| Environmental | |
|-------------------------|---|
| Ambient Air Temperature | Operation 0 ... +50 °C Storage -20 ... 80 °C |
| Degree of Protection | IP65 |
| Material | Housing: PP (polypropylene with mineral filling) Rubber: Thermoplastic elastomer on PP basis Steering T: PP with fiberglass filling |

| Material Compliance | |
|---|--|
| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658 |
| REACH Declaration | 2CMT2022-006480 |
| RoHS Information | 2CMT2022-006499 |
| RoHS Status | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| Toxic Substances Control Act - TSCA | 2CMT2023-006522 |
| WEEE B2C / B2B | Business To Business |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |

| Certificates and Declarations | |
|-------------------------------|-------------------------|
| CQC Certificate | No certification needed |

| | |
|-------------------------------------|-----------------------|
| cULus Certificate | 2TLC010153D0201 |
| cURus Certificate | 2TLC010153D0201 |
| Declaration of Conformity - CCC | No declaration needed |
| Declaration of Conformity - CE | 2TLC172022D0201 |
| Declaration of Conformity - UKCA | 2TLC010152D0201 |
| SEMKO Certificate | 2TLC172032D0201 |
| UR Certificate | 2TLC010153D0201 |

Container Information

| | |
|-----------------------------------|---------------|
| Package Level 1 Units | bag 1 piece |
| Package Level 1 Width | 100 mm |
| Package Level 1 Depth / Length | 200 mm |
| Package Level 1 Height | 23 mm |
| Package Level 1 Gross Weight | 0.042 kg |
| Package Level 1 EAN | 7350024455076 |

Classifications

| | |
|---------------------------------------|----------------------------------|
| eClass | V11.0 : 27371238 |
| ETIM 7 | EC002571 - Agreement switch |
| ETIM 8 | EC002571 - Agreement switch |
| ETIM 9 | EC002571 - Agreement switch |
| IDEA Granular Category Code (IGCC) | 5219 >> Switch part or accessory |
| UNSPSC | 39122221 |
| Object Classification Code | B |

Categories

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

