



+ RELAYS, CONTACTORS & SWITCHES

TACTILE SWITCHES



✓ Active

TE CONNECTIVITY (TE)

FSM1JH=6MM TACT SWITCH, HT W/ESD

Alcoswitch | Alcoswitch Tactile FSM J

1825955-2

TE Internal Number: 1825955-2

Alias ID: FSM1JH

EU RoHS Compliant

EU ELV Compliant

Actuator Style Round

Operating Function NO

Contact Base Material Copper Alloy

Contact Plating Silver

Dust Proof No

PRODUCT DRAWING
English

3D PDF

DOCUMENTATION

Product Drawings

TACT SWITCH

PDF

English

CAD Files

3D PDF

PDF

3D

Customer View Model

2D_DXF.ZIP

English

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

Product Environmental Compliance

TE Material Declaration

MD_1825955-2_02192014745_dmtec

PDF

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

Illuminated With

Leg Style Kinked

Actuator Style Round

Dust Proof No

Product Type Switch

Configuration Features

Snap Action Without

Tactile Yes

Operating Function NO

Support Bracket Without

Number of Actuators 1

Ganged With

ESD Grounding Terminal With

Tactile Feel With

Body Features

Bushing Style Unthreaded

Case Material Polyamide

Actuator Color Brown

Actuator Force 100 g [3.53 oz]

Case Color Black

Cover Material Steel

Actuator Material PBT

Actuator Profile Extended

Contact Features

Contact Base Material Copper Alloy

Contact Plating Silver

Contact Current Rating (mA) 50

Termination Features

Termination Type Printed Circuit Board

Mechanical Attachment

Mounting Type Through Hole

Mounting Angle Vertical

Housing Features

Low Profile With

Process Sealed No

Dimensions

Switch Height 4.3 mm [.169 in]

Button Width 3.5 mm [.138 in]

Actuator Length .7 mm [.028 in]

Usage Conditions

Temperature Rating (°C) High

Packaging Features

Packaging Method Loose Piece

Other

Comment (On) indicates momentary position.

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF
