

RELAYS, CONTACTORS & SWITCHES

TACTILE SWITCHES





✓ Active



PRODUCT DRAWING



3D PDF

TE CONNECTIVITY (TE)

FSM18JH=6MM TACT SWITCH, HIGH TEMP

Alcoswitch | FSM

3-1825910-5

TE Internal Number: 3-1825910-5

Alias ID: FSM18JH

Always EU RoHS/ELV Compliant

Actuator Style Round

Operating Function No

Contact Base Material Copper Alloy

Contact Plating Silver

Dust Proof No

Product Drawings

6MM TACT SWITCH, THRU-HOLE HIGH TEMP

PDF **English**

CAD Files

Customer View Model

2D_DXF.ZIP

3D PDF

PDF **3D**

Customer View Model

3D_IGS.ZIP English

Customer View Model

3D_STP.ZIP **English**

Catalog Pages/Data Sheets

SWITCHES_CORE_PROGRAM_CATALOG

PDF **English**

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

Actuator Style

Round

Dust Proof

No

Illuminated

With

Leg Style

Kinked

Product Type

Switch

Configuration Features	Operating Function	No
	Support Bracket	Without
	Configuration (Pole-Throw)	Single Pole - Single Throw
	Number of Actuators	1
	Ganged	With
	ESD Grounding Terminal	Without
	Tactile	Yes
	Snap Action	Without
	Tactile Feel	With
Body Features	Actuator Color	Black
	Bushing Style	Unthreaded
	Actuator Material	Nylon
	Actuator Force	160 g [5.648 oz]
	Cover Material	PET Film
	Actuator Profile	Extended
	Case Material	Nylon
	Case Color	Black
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	Actuator Length	4.9 mm [.193 in]
	Switch Height (in)	.335
	Button Width	3.5 mm [.138 in]
Usage Conditions	Temperature Rating (°C)	High
	-	

Packaging Features	Packaging Method	Loose Piece
Other	Comment	(On) indicates momentary position.
Product Compliance	Statement of Compliance	
	VIEW ALL PRODUCT COMPLIANCE	

CUSTOMERS ALSO BOUGHT

