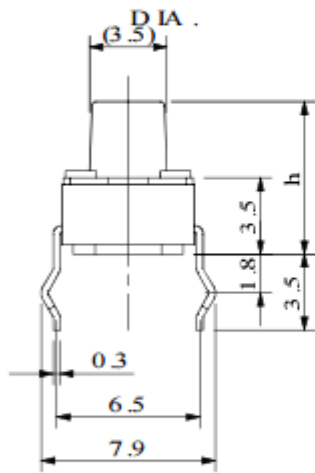
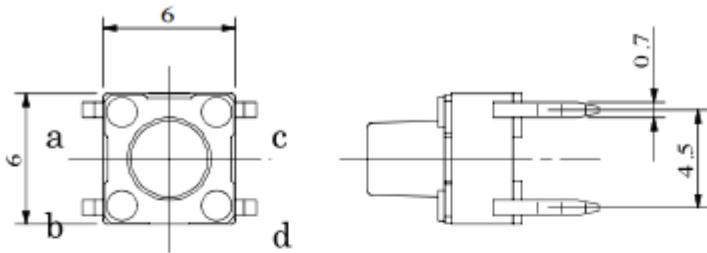


TACTILE SWITCH 6X6MM

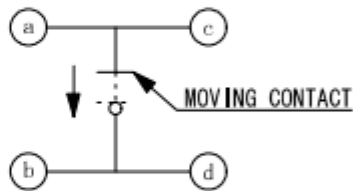
High precision mechanism design offers acute operation and long service life. Features momentary contact, Tactile Feedback, 4 pins, through hole mounting.

DIMENSIONS

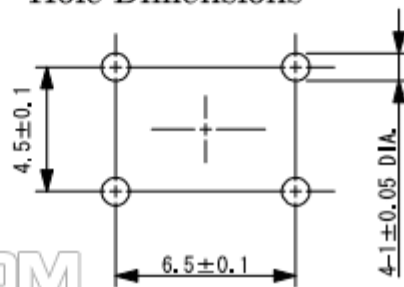
■ Dimensions (Unit : mm)



■ Circuit Diagram



■ Recommended Mounting Hole Dimensions



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FEATURES

- Crisp clicking by tactile feedback
- Prevent flux rise by insert-mould terminal
- Snap-in mount terminal
- Various Height Option
- Multicolor Key Cap are also available

SPECIFICATIONS

Product Name	Tactile Switch
Contact Type	Momentary Contact
Current Rating	50mA
Voltage Rating	DC 24V max
Contact Resistance	<100m Ohm
Dimension	6 x 6 mm (L*W)
Material	Plastic, Metal, Electric Parts
Main Color	Black, Silver Tone
Net Weight	4g
Operating Temperature Range	-20 to +70 deg C
Type of Operation	Tactile Feedback
Circuit Configuration	Push-On Momentary, 1 Pole -1 throw
Insulation Resistance	100M ohm Min at 100VDC
Dielectric Withstanding Voltage	250VAC for 1 minute
Contact Bounce	MAX 5ms
Operating Force	~1.0 N
Return Force	~0.5 N
Travel	0.25 mm

ORDERING DETAILS

Sunrom Part#	Height (h)	Ordering Page
3951	7mm	http://www.sunrom.com/m/3951
4967	10mm	http://www.sunrom.com/m/4967
4968	12mm	http://www.sunrom.com/m/4968
4969	16mm	http://www.sunrom.com/m/4969