

# Tact Switches

## Tach Switches

MODEL NO.  
1105Series



### Features/Benefits

Surface mount type tact switch.  
Outline dimension 6.0mm x 6.0mm and 4.3-13mm height.  
Dust & Moisture protective structure.

### Applications

Various controls for devices in automotive.  
Controls for image/sound devices, radio equipment.  
Operating signal input switches, etc.



## Main Specifications

### Electrical

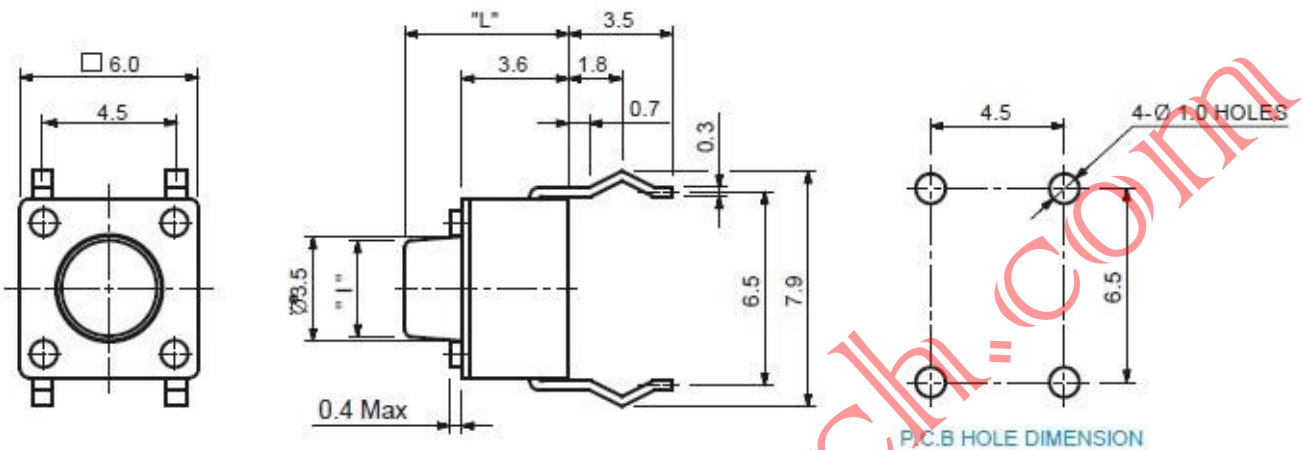
1. Rating : DC12V 50mA
2. Travel : 0.25±0.1mm
3. Operating Force : 180,250±50gf
4. Contact Resistance : 100mΩMax.
5. Life:100,000 Cycles Min.

## Subsidiary Production Code

Code number	Operating direction	Guide Boss	Drawing
1105	Vertical actuation options	With	1

## Packing Specification

Quantity(unit: pcs)	Pitch (unit: mm)	Remark
1000		

No.	3D	P.C.B pattern dimensions	Circuit Diagram
1	1105		
	 <p>The image contains three technical drawings of a component labeled 1105. The leftmost drawing is a 3D perspective view showing a square component with a central circular feature and four mounting tabs. Dimensions include a width of 6.0 and a distance of 4.5 from the center to the side tabs. The middle drawing is a side profile view showing the component's height and internal features. Dimensions include a total width of 3.5, a central width of 1.8, a distance of 3.6 from the left edge to the center, a thickness of 0.7, a small gap of 0.3, a height of 6.5, and a total height of 7.9. A dimension of 0.4 Max is shown for the base. The rightmost drawing is a top-down view of the PCB hole pattern, showing four holes arranged in a square. Dimensions include a width of 4.5 and a height of 6.5. The text '4-Ø 1.0 HOLES' is present, and 'P.C.B HOLE DIMENSION' is written below the drawing.</p>		