

TACTILE SWITCHES

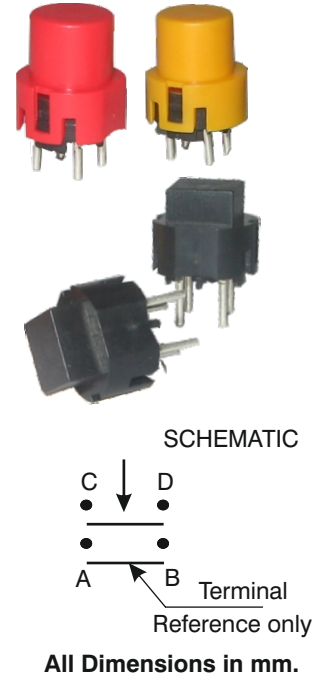
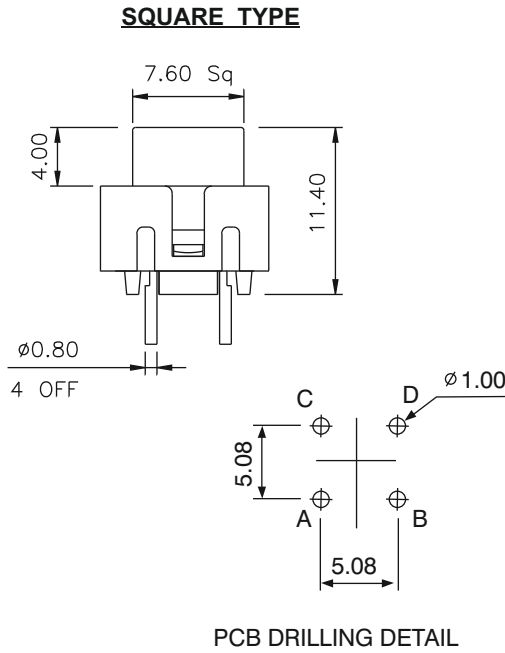
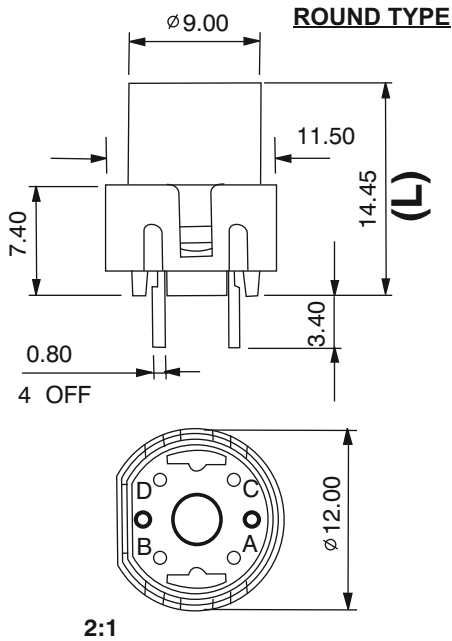


Series - 68

DESCRIPTION

Integral Series 68 Tactile switch is characterized by its high functional reliability and switching accuracy. Mounted on a PC Board the total height of the switch can be altered as per customer specification (L). The tactile feel is provided by a Stainless Steel Spring where as the actual Contact is established between Silver Plated Copper alloy parts.

DIMENSIONAL DETAILS



SPECIFICATIONS

SWITCHING CURRENT	: 30mA @ 30 V DC
CONTACT RESISTANCE	: 30 m ohms max. Initial
INSULATION	: 100 M ohms min.
DIELECTRIC STRENGTH	: 500V AC/1 min
OPERATING FORCE	: 100 ± 50 gms.
LIFE (MECHANICAL)	: 100,000 Cycles
OPERATING TEMPERATURE	: -25°C to +60°C

MATERIALS & FINISHES

BODY	: PBT GF(30) UL94V0
CAP	: ABS
CONTACTS	: Copper alloy Silver pltd.
TERMINALS	: Copper alloy Silver pltd.
SPRING	: Stainless Steel

ORDERING INFORMATION:

ORDERING CODE: **6** **8** **8** - **3**

<p>CONTACT MATERIAL</p> <ul style="list-style-type: none"> * 0 - Cu - (Ag.Pltd.) 1 - Ag - (Ag.Pltd.) 2 - Cu - (Ag.Pltd.) 3 - Ag - (Au.Pltd.) <p>* Standard</p>	<p>CAP (L=Length)</p> <ul style="list-style-type: none"> 1 - Short - 10.75 2 - Long - 14.45 	<p>CAP COLOUR</p> <ul style="list-style-type: none"> 1 - RED 2 - BLACK 3 - GREEN 4 - YELLOW 5 - WHITE
<p>CAP SHAPE</p> <ul style="list-style-type: none"> 1 - ROUND 2 - SQUARE 		

10/2011 ISSUE 03, DCR 1182