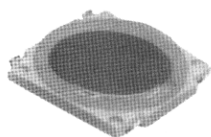
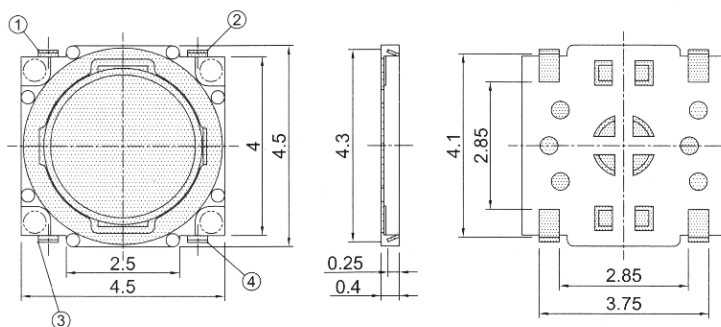


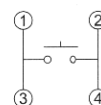
NEW



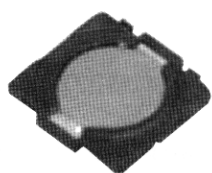
ITS-11



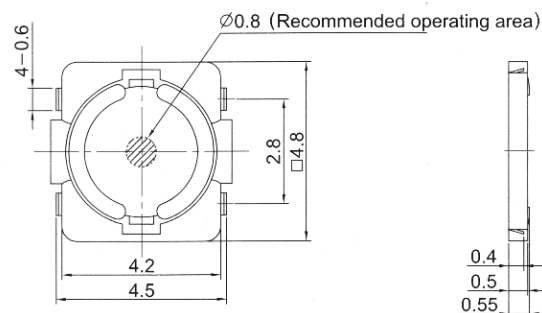
CIRCUIT DIAGRAM



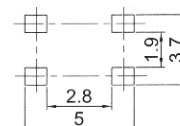
Rating: 50mA 12V DC Max.
Operating force: 160±50g.
Travel: 0.15±0.1mm.
Contact resistance: 100mΩ Max.
Life: 200,000 Cycle Min.



IT-1197A

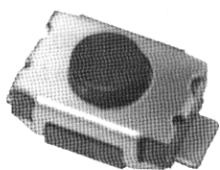


P.C.B LAND PATTERN

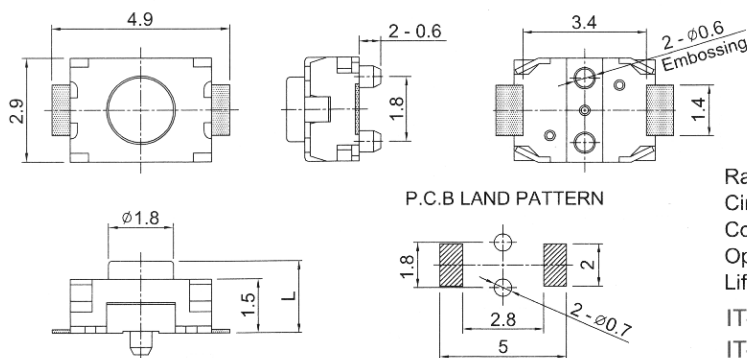


Rating: 50mA DC 12V Max.
Circuit: SPST.
Travel: 0.2±0.1mm.
Contact resistance: 100mΩ Max.
Operating force: 160±50g.
Life: 100,000 Cycles Min.

NEW



IT-1185AP



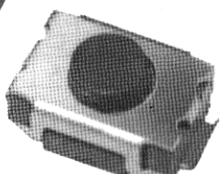
P.C.B LAND PATTERN

MODEL NO.	Knob (L)
IT-1185AP_B	2
IT-1185AP_C	2.5
IT-1185AP_D	7

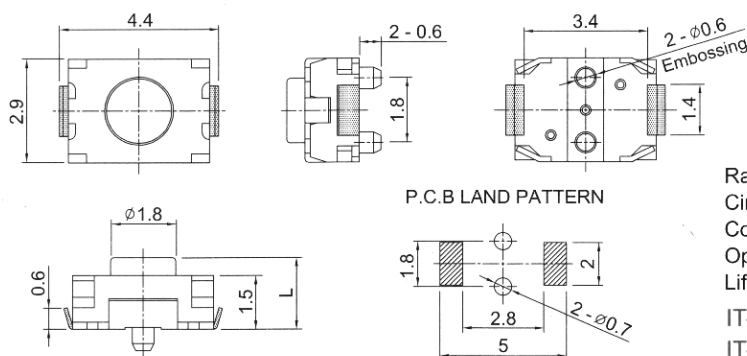
Rating : 50mA 12V DC Max.
Circuit : 1P1T.
Contact resistance : 100mΩ Max.
Operating force : 160, 220±50g.
Life : 100,000 Cycles Min.

IT-1185AP1 : W/O Embossing
IT-1185AP2 : W/ Embossing

NEW



IT-1185AU

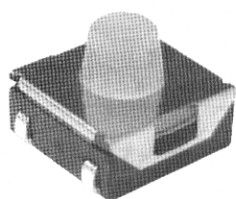


P.C.B LAND PATTERN

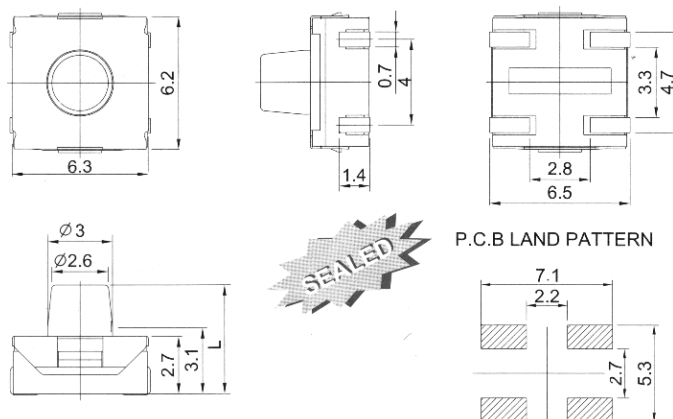
MODEL NO.	Knob (L)
IT-1185AU_B	2
IT-1185AU_C	2.5
IT-1185AU_D	7

Rating : 50mA 12V DC Max.
Circuit : 1P1T.
Contact resistance : 100mΩ Max.
Operating force : 160, 220±50g.
Life : 100,000 Cycles Min.

IT-1185AU1 : W/O Embossing
IT-1185AU2 : W/ Embossing

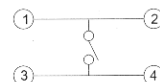


IT-1158A



P.C.B LAND PATTERN

CIRCUIT DIAGRAM



MODEL NO.	Knob (L)
IT-1158	3.4
IT-1158A	5.1

Rating : 50mA 12V DC Max.
Travel : 0.25±0.1 mm.
Contact resistance : 100mΩ Max.
Operating force : 200±50g.
Life : 100,000 Cycles Min.