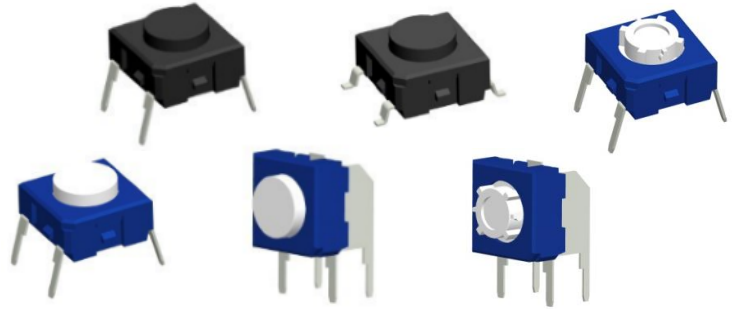




Technical Data

- ◆ Through-hole/ SMD/ Right angle
- ◆ Single pole/ Momentary
- ◆ 50mA/ 24VDC
- ◆ 10,000,000 operations life time(Max.)
- ◆ Meet IP67
- ◆ Contact resistance : < 30mΩ (Initially)
- ◆ Insulation resistance : > 10MΩ
- ◆ Basic temp.: -40/ +115°C
- ◆ High temp.: -40/ +160°C
- ◆ Max actuation force : 100N for 10 Sec.
- ◆ Actuation force : 3.5N±1N(Standard)

PATENTED



3CS-8.0	3CH/T-9.5	3CY
Dimensions (SMD)	Dimensions (Through-hole)	Dimensions (Right angle)
3CH/T-10.4	3CS-11.0	3ES
Dimensions (Through-hole)	Dimensions (SMD)	Dimensions (SMD)

Order Information

TM 3 C

Basic Switch series

3C

3E

H

Mounting

H: Thru-hole

S: SMD

Y: Right angle

T: Thru-hole for
Reflow Soldering

3

Actuation Force

2: 250gf/ 2.5N

3: 350gf/ 3.5N (Standard)

6: 650gf/ 6.5N

U

X: Standard

U: Halogen Free

- 8.0

Total Height

None: 6.4mm(Standard)

6.7: 6.7mm

8.0: 8.0mm

9.5: 9.5mm

10.4: 10.4mm

11.0: 11.0mm

R

Package

None: Tube

R: Tape & Reel