

BL-2500N Vibration sensor switch



APPLICATIONS/ MARKETS



BL-2500N PARAMETER

SPECIFICATIONS

Electrical rating : $>10\text{MA}$, $>6\text{V}$ (AC or DC)
Life expectancy : 200,000 Cycles
Closed resistance: $<10\ \Omega$
Open resistance : $>10\text{M}\ \Omega$
Pullforce of terminal: 500gf for minute
Operating temperature : -25°C to 70°C

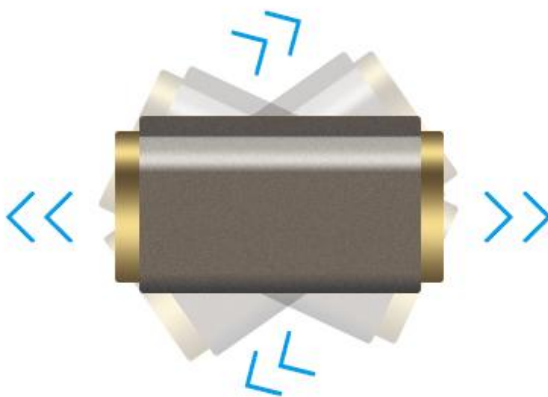
Features : Slight vibration sensing

FEATURES & BENEFITS

- 1, 200,000 cycle life expectancy.
- 2, When the product vibrates or tilts, the switch is triggered.
- 3, Switch material in line with ROHS, contains no mercury.
- 4, Small SMD installation.

Closed TO Open

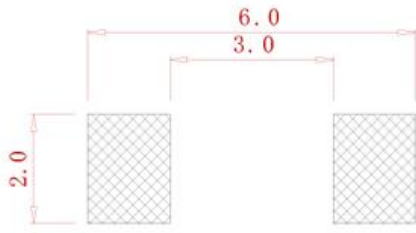
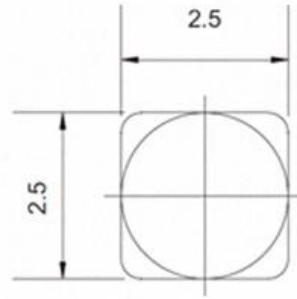
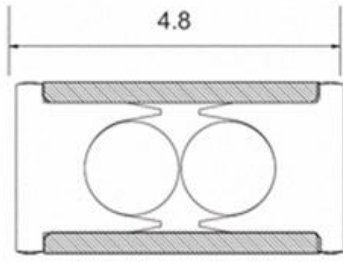
closed to open



vibration trigger

open / closed when tilted or vibrated in any direction regardless of orientation

SIZE



PCB Installation Position

