

NEW

TIRELESS ENDURANCE TACT SWITCH

KSC TE Tactile

Part Description



Force

- 0 1.60 N
- 3 2.80 N
- 4 4.00 N

Contact Material

- 1 Silver

Termination

- J J bend

LFS Lead free compatible, silver plated



Product Overview

KSC TE is a new KSC2 configuration with J leads, a soft actuator and a renewed combination of dome and support, upgrading the lifetime up to 10 million cycles.

2 new versions KSC2 TE 31J LFS & KSC2 TE 41J LFS featuring 2.8 and 4N actuation forces come in addition to the KSC2 TE 01J LFS featuring lower force at 1.6N.

More information is always searchable on C&K website www.ckswitches.com

Key Product Features

- Life cycles from 5 up to 10M cycles.
- 6.2 x 6.3 form factor.
- 3.5 mm height.
- Soft actuator.
- 1.6 N, 2.8 N & 4 N.
- IP67.

Applications

- KSC TE is primarily targeted at elevator buttons, game controllers, barcode scanners and computer mouse/peripherals.
- Usage is possible for Industrial, Consumer, Medical or Automotive.

What are your initial requirements?

- Does your application require very long actuation cycles?
- Can KSC2 TE fulfil your design need?
 - 6.2 x 6.3
 - 3.5 mm height
 - 1.6 N, 2.8 N & 4 N actuation forces