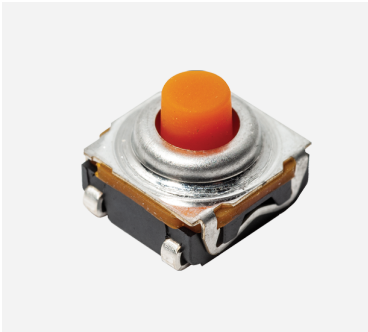
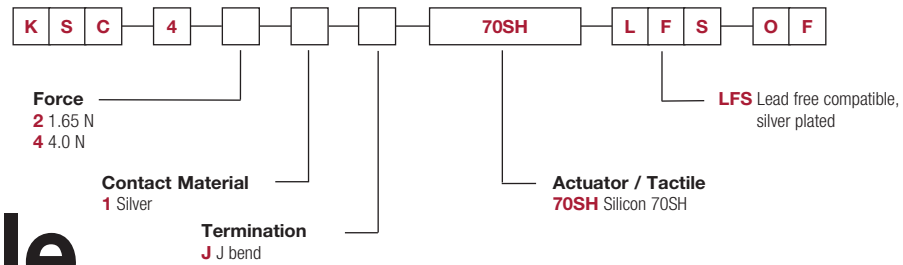


NEW

OVERLOAD FRIENDLY TACT SWITCH

KSC OF Tactile

Part Description



Product Overview

KSC OF is a new KSC configuration with J leads, a soft actuator and a raised cage, where customer can use the top of that cage as the mechanical stop for its interface

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

Key Product Features

- Life cycles of 300K cycles at 20N.
- Increased overload value of 200N one time.
- 6.2 x 6.2 square form factor.
- Soft actuator.
- 1.65 and 4.0 N.
- IP67
- 5.1 mm height

Applications

- KSC OF is covering all possible applications and is not limited to a particular segment.
- Usage is possible for Industrial, Consumer, Medical or Automotive.

What are your initial requirements?

- Can KSC4 OF fulfil your design need?
- Do you have tolerance/space issues in your integration, preventing the design of a mechanical stop
- Do you have a specific need for high overload value?

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Tactile Switches](#) category:

Click to view products by [C&K](#) manufacturer:

Other Similar products are found below :

[5GTH92001](#) [5GTH9202242](#) [6407-250V-25273P](#) [ADTSA62NV](#) [ADTSA62RV](#) [B3F-3123](#) [1977177-8](#) [1977266-1](#) [ADTSA63NV](#)
[ADTSM21NSVTR](#) [ADTSM25RVTR](#) [ADTSM32NVTR](#) [ADTSMW64RV](#) [FSMRA4JHA04](#) [GS4.70F300QP](#) [KSC241J SP DELTA LFS](#)
[3FTL600RAS](#) [3FTL640RAS](#) [5GTH9658222](#) [6407-250V-25343P](#) [ADTSM31NVTR](#) [EVQ-P1D05K](#) [2-1977120-7](#) [TSJW-5.2-260-TR](#)
[KMT011MNGJLHS](#) [70-201.0](#) [ADTSG648NV](#) [ADTSM62KSVTR](#) [ADTSM648NV](#) [95C06E3RAT](#) [5GTH96561](#) [3ATH9Q](#) [FSMRA8JHA04](#)
[HARS0073](#) [Y97HS12A5RAFP](#) [Y97BT23B2HAFP](#) [Y33R411N9FPLFT](#) [Y31C01402FPLFS](#) [PTS645SK50SMTR92](#) [ADTSM32NVB](#)
[KMS233GPWTLFG](#) [Y78B64124FP](#) [PTS638SK25SMTR2LFS](#) [Y96D113G0FP LFS](#) [Y33A812C5FP LFT](#) [Y56B2D120FP LFS](#) [PTS645](#)
[DVM83-BN125-2 LFS](#) [KSC621G OL LFS](#) [B3F 0047H](#) [B3F 1000G](#)