NEW

MICROMINIATURE SMT TOP ACTUATED TACT

RKC2 Tactile

Product Description

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Termination
J J-lead Termination

Actuation Force
M 180 gf
K 250 gf
R 350 gf
F 500 gf

Height
170 1.7 mm Height

LFS Lead Free Compatible



Product Overview

RKC2 series is microminiature SMT top actuated tactile switch with different choices of actuation force and long life cycle. The switch is ideal for applications that need a high density of components in limited PCB space, such as automotive keyfob, high-end consumer and health & medical devices. The top-actuated RKC2 series has a small sizes of 3.5 x 2.7 x 1.7 mm. RKC2 series is available in 4 actuation forces (180, 250, 350 & 500 gf), allowing customers easily integrate into different designs.

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

Key Product Features

- 1.7 mm height, 3.5 x 2.7 mm size.
- SMT termination.
- Hard actuator.
- 180, 250, 350 & 500 gf actuation forces.
- 100k to 200k cycles.

Applications

- Keyfob
- High-end consumer
- Health & medical devices

What are your initial requirements?

- What product size do you need?
- Can RKC2 fulfil your design need?
- What operation force do you need?

  - 180, 250, 350 & 500 gf actuation forces