

**Description**

General Purpose, high reliability Micro Switches for chassis mounting with different types of levers and rollers. Also available mounted on bracket and bush for panel mounting. Covered hood and open knob options in different colours is available.

Specifications

- Electrical
 - Current Rating - 10 Amperes
 - Voltage - 240 V AC / 24 V DC
 - Contact Resistance (Max) - 10 m ohms
 - Hi Voltage breakdown withstanding (1 Min) - 1 KV AC
- Climate
 - - 40 to + 80 degrees Celsius -
- Reference Standard
 - JSS 51204 -
- Usage
 - Medical Equipment, Printers, Hand sets, Telecom, defence, automobile, machinery, escalators, washing machines, micro wave ovens, door safety switches, limit switches, foot pedal switches etc.
- Life
 - Mechanical and Electrical - 25000 cycles

- Mechanical
 - Panel Mounting - 12 mm Bush with protected and open knob in different colors
 - Chassis Mounting - basic, with levers and rollers
 - Operating force (Max) - Available in 400, 250, 100, 50 and 30 grams
 - Release Force (Min) - 115, 80, 25, 12 and 8 grams
 - Movement Differential - 0.5 mm Max
 - Pre travel (Max) - 1.4
 - Over Travel (Min) - 0.7 mm
 - Colors of knobs for panel mounting - Black, Red, Green, Yellow and Blue

Disclaimer : The Specifications mentioned are subject to change and are not binding on us.
Please reconfirm with us for the latest specifications.