

Short Lever Micro Switch (Bag of 2)



The small single-pole, double-throw (SPDT) limit switch is ideal for keeping track of physical parts in a system. It can also be used as a simple user input button as it makes a noticeable click when pressed. The maximum switching ratings can be found in the manufacturer's datasheet which you should be sure to have a look at. The maximum current that can be switched will vary with voltage. This switch belongs to the RV-16 series.

Product Specifications

Sensor Properties

Sensor Type	Input (Switch)
Switch Type	SPDT
Controlled By	Digital Input (5V)

Physical Properties

Travel	3 mm
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Electrical Properties

Switching Voltage Max (AC)	250 V AC
Switching Voltage Max (DC)	250 V DC