

Roller 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.

The wheel on the end of the lever allows the switch to be triggered by objects brushing up against the switch in either direction.

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