

# Toggle Micro Switch Collision 2A 125VAC



This is a very sensitive and stable lever switch which is commonly used in industrial automation projects.

But in your DIY projects or robots, this is also great for detecting objects. It can be used as a bumper sensor which is simple to wire and attach to objects. This sensor is commonly found in DIY 3D printers. Another popular application is to be used as a tamper switch in a security system.

## SPECIFICATION

- Ratings: 2A 125VAC
- Body Dimension L x W x H: 12 mm x 5mm x 6mm
- Lever length: 17mm
- Gap per pin: 5mm
- Actuator: Hinge lever
- Operating temperature: -25°C to 85°C