

Magnetic Contact Switch BR-1014



Product Description

The 3560 magnetic contact switch is nice and small and is designed for flush or countersink installations.

The switch handles gaps of up to 3/4 inch between the magnet and the switch. The switch will turn the digital input “on” when the magnet is within 3/4” (19 mm) of the switch, and will turn it “off” when the contact is broken by moving the magnet more than 1” away.

Comes packaged with

- 1 Magnet

Product Specifications

Sensor Properties

Sensor Type	Proximity (Magnetic)
Detecting Distance Max	19 mm
Detection Hysteresis Max	21 %
Sensor Output Switch Type	Normally Open

Physical Properties

Cable Length	450 mm
Cable Gauge	22 AWG

Electrical Properties

Switching Current Max	500 mA
Switching Voltage Max (AC)	100 V AC
Switching Voltage Max (DC)	100 V DC