SYNACORP TRADING & SERVICES



No.9, 1st Floor, Lrg 1/SS2, Bandar Tasek Mutiara, 14120 Simpang Ampat, S.Prai (S), Penang
Tel:+604.504.1617 Hunting Line: 012.4033.474 Fax:+604.502.1726
(Website) http://www.synacorp.my (Email) sales@synacorp.com.my

Door & Window Magnetic Sensor Switch for Arduino / IOT / Alarm System



MC-38 Wired Door Window Sensor | Magnetic Switch | Home Alarm System, Recess able style (which means they can be "set into" for example: a door or window). The MC38 can be wired to your door, or window, any where you want a magnetic sensor to alarm when opened.

Metal shield anti-fire ABS, the alarm sounds when the magnets separated. No external power supply is required-- simply connect to wired or wireless alarm control panel GND and N.C ports directly!

SPECIFICATIONS:

Connecting Mode: N.C.Rated current: 100mARated voltage: 200VDC

• Operating distance: more than 15mm, less than 25mm

• Rated power: 3W

Dimension: 28x15x0.9cm
Cable Length: 30.5cm ± 12mm

• Switch output: normally closed (switch and magnet are together when the switch is closed)

FEATURES:

• Easy installation Reliable performance

Good characteristic of abrasion-proof

• Best Choice for you to protect family

SYNACORP TRADING & SERVICES



No.9, 1st Floor, Lrg 1/SS2, Bandar Tasek Mutiara, 14120 Simpang Ampat, S.Prai (S), Penang
Tel:+604.504.1617 Hunting Line: 012.4033.474 Fax:+604.502.1726

(Website) http://www.synacorp.my (Email) sales@synacorp.com.my

APPLICATION:

- Easy installation Reliable performance
- Good characteristic of abrasion-proof
- Best Choice for you to protect family
- There are two types of reed switches: "normally open" reed switches and "normally closed" reed switches.
- The metal reeds on a normally open switch stay open when there is no magnet near the switch. In the presence of a magnetic field, the contacts of a normally-open reed switch will close. A normally-closed reed switch is closed when it is not near a magnet; as a magnet is brought close to it, a normally-closed switch will open

PIN-OUTS:

The switch is non polar, so you can plug in the wires in any way.

DIMENSIONS (MM):

