

SPECIFICATION SHEET HO-03



Magnetic sensor for door and/or window which is very practical and of a very small size. For residential installations, we can leave the static electricity of the house or business completely intact when installing these magnetic sensors.

Sensors are wired

Characteristics:

- Surface Mount Magnetic Contacts Normally
- Closed NC Sensor
- GAD ≥ 17 mm
- Adhesive mounting
- Gold-plated terminals for longer life and reliability. Screw terminals.
-
- The cover conceals the mounting screws, terminal block, and wires. This single-pole, double-throw switch is iridium-plated for a high melting point and Vickers hardness for increased power handling and longer life.
-
- For closed circuits.
- Voltage ≤ 500 mA @ ≤ 100 VDC, 3 W

HO-03 INSTALLATION MANUAL

1. Place the sensor in the required position, either window or door.
2. Use 2-wire 2X22 non-polarized alarm cable.
3. Connect the wires from the sensor to the designated zone and GND terminal inside the alarm panel.
4. Check that the two wires are perfectly connected to the screws on the magnetic contact.
5. Connect the required resistor in series for compatibility of the alarm panel and for correct operation.
6. When the separation between both magnetic bodies is greater than 20 mm, the alarm will be activated
7. Activate the siren until the emergency is handled appropriately at the intrusion site.
8. Proper installation will prevent unnecessary visits.

Diagram:

