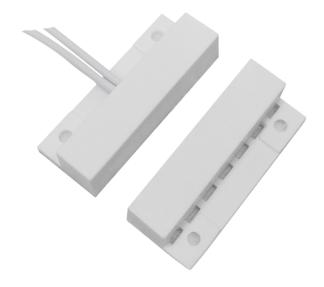
MC-SWPC-M1

Magnetic contact
Suitable for installation in wood
Reed Detection Technology
Connection system by 2 wires
Resistance to mechanical and
electrical shocks
Reduced size



Magnetic surface detector Reed Technology Suitable for installation in wood Resistance to mechanical and electrical shocks 2-wire system

Specifications

| Technology | Reed |
|---------------------------------|--|
| Power | Medium power |
| Maximum detection distance | Up to 20mm depending on the material where it is installed |
| Material | Plastic |
| Cable | 2 wires |
| Magnet | Neodymium |
| Resistance to mechanical shocks | Up to 14KgS |
| Electrical parameters | 100 VDC/VAC max, 500mA, 10W |
| Dimensions | Detector: 33.5 (W) x 13.5 (H) x 7.5 (D) mm Magnet: 33.5 (W) x 13.5 (H) x 7.5 (D) mm |