

MC-EMPC

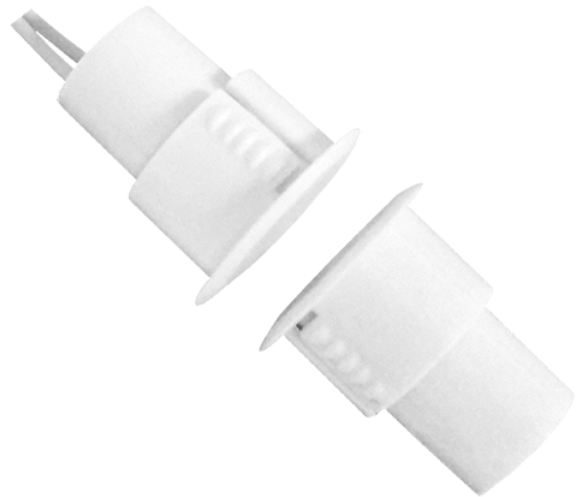
Magnetic contact High power

Suitable for metal installation

Reed Detection Technology

2-wire connection system

Resistance to mechanical and
electrical shocks



Recessed magnetic detector

Reed Technology

High power

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Resistance to mechanical and electrical shocks

2-wire connection system

Specifications

Technology	Reed
Power	High power
Maximum detection distance	Up to 30mm depending on the material where it is installed
Material	Plastic
Cable	2 wires
Magnet	Neodymium
Resistance to mechanical shocks	Up to 18KgS
Electrical parameters	100 VDC/VAC max, 500mA, 10W
Dimensions	Detector: 25 x Ø24-19-15 mm Magnet: 25 x Ø24-19-15 mm