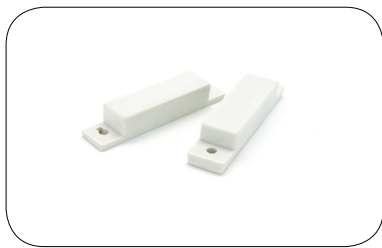
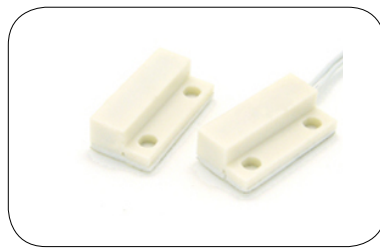


Magnetic contact is one of the most reliable sensors for sensing status of open and close of windows, doors and other devices. It consists of magnetic sensor (contact switch) and magnetic. The magnetic contact built-in high life-span reed switch, with NC output for connection of intrusion alarm panels, access control systems or other devices. There are two kinds of installation method for magnetic contact: surface mount installation and recessed mount installation. Our metal magnetic contact housing is made of alloy-Zn/alloy-Al can be widely used for the metal windows and doors, as well as scrolling shutter for sensing the status of open and close of windows and doors.

Magnetic Contact



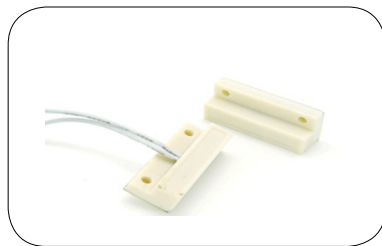
MC-32



MC-33



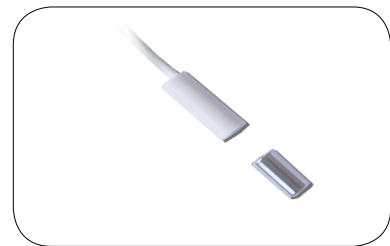
RC-35



MC-34



RC-36



RC-38



MC-50



MC-51



MC-52

Model	Power	Resistance	Gap	Output	Installation
MC-32	28V @ 1.0A	0.30hm Max	20-35mm	NC	Surface mount
MC-33	28V @ 1.0A	0.30hm Max	20-35mm	NC	Surface mount
RC-35	28V @ 1.0A	0.30hm Max	20-35mm	NC	Recessed Mount
MC-34	28V @ 1.0A	0.30hm Max	20-35mm	NC	Surface mount
RC-36	28V @ 1.0A	0.30hm Max	20-35mm	NC	Recessed Mount
MC-38	28V @ 1.0A	0.30hm Max	20-35mm	NC	Recessed Mount
MC-50	28V @ 1.0A	0.30hm Max	40-70mm	NC	Surface mount
MC-51	28V @ 1.0A	0.30hm Max	40-70mm	NC	Surface mount
MC-52	28V @ 1.0A	0.30hm Max	60-90mm	NC	Surface mount

CE, FCC, RoHs