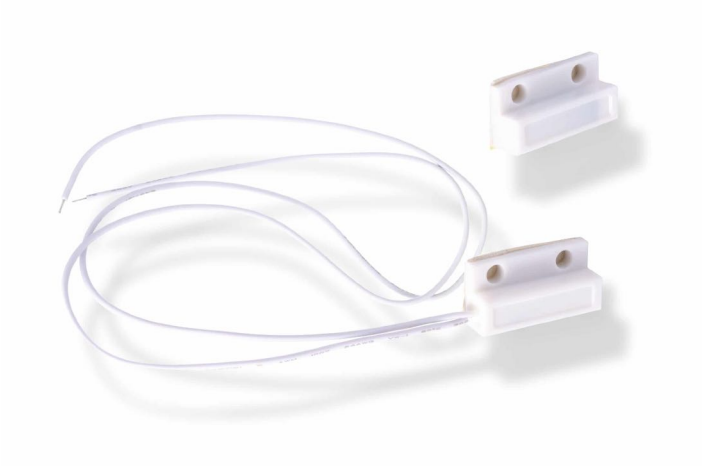
MAGNETIC DOOR / WINDOW SWITCHES



Weight 10 g

DESCRIPTION

These magnetic door switch sensors are already seen, if not - then in old movies for sure where they were used as anti-theft devices, ie. alarm systems. In fact, it is a magnet and the reed switch inside a pair. When they are close to each other (recommended 13mm or less), reed switch closes. Connect it to Croduino / Arduino as an ordinary switch use the detection of open doors, windows, drawers, cupboards etc.

• Voltage**:** max. 200V, best used 5V Croduino/Arduino
• Max reed power: 100mA
• Max detection distance: 15mm, 13mm recommended
• Dimensions: 29 x 14 x 9mm
• Cable length: 30cm

FEATURES

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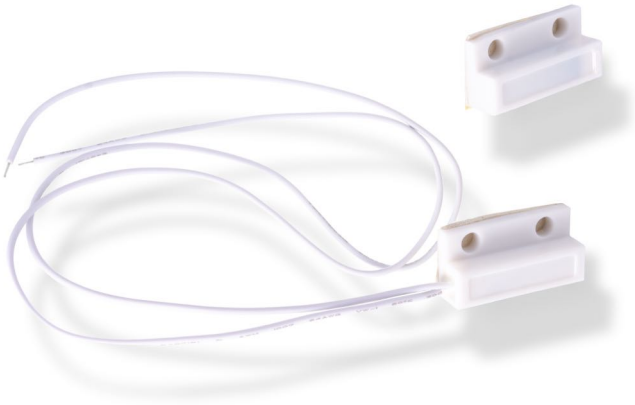
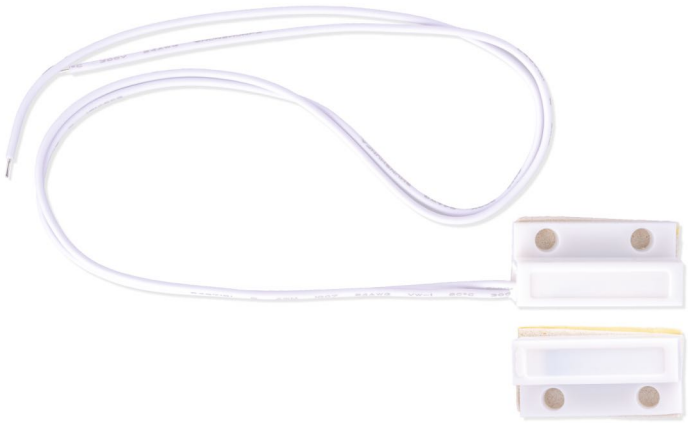
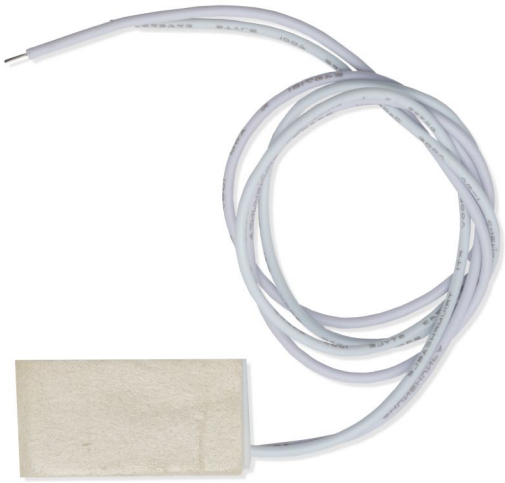
- Max reed power: 100mA
- Max detection distance: 15mm, 13mm recommended
- Cable length: 30cm
- Dimensions: 29 x 14 x 9 mm / 1.1" x 0.6" x 0.4"

USEFUL LINKS

OTHER IMAGES


Weight	10 g