## **BS-MC18M** Zinc Alloy Magnetic Contact



## **Specification**

Mount Type: Surface Mount with Screws

Contact Type: N.O. (when the door is open, it is N.O.; when the door is closed, it is N.C.)

Contact Capacity: max: 0.5A, 200VDC, 10W

Magnet: Neodymium Operation Gap: 30-40mm Housing: Zinc Alloy

Recommend Installation Place: for steel door use

Lead Wire: 22AWG, 280mm, Gray

Size (L x W x H): wire part: 47 x 20 x 10mm magnet part: 47 x 20 x 10mm

## BS-MC18M-M Zinc Alloy Magnetic Contact, with metal hose



## **Specification**

Mount Type: Surface Mount with Screws

Contact Type: N.O. (when the door is open, it is N.O.; when the door is closed, it is N.C.)

Contact Capacity: max: 0.5A, 200VDC, 10W

Magnet: Neodymium Operation Gap: 30-40mm Housing: Zinc Alloy

Recommend Installation Place: for steel door use

With metal horse to protect inside wires

Lead Wire: 22AWG, 380mm, Gray, with metal hose

Size (L x W x H): wire part: 47 x 20 x 10mm magnet part: 47 x 20 x 10mm