

Magnetic Contact

Part No. LC-61

Description

Magnetic contact is a proximity switch what is used magnetic field of magnet to actuate Reed Switch. Because of design in Reed Switch, low cost and simple using-way is major characteristics of magnetic contact.

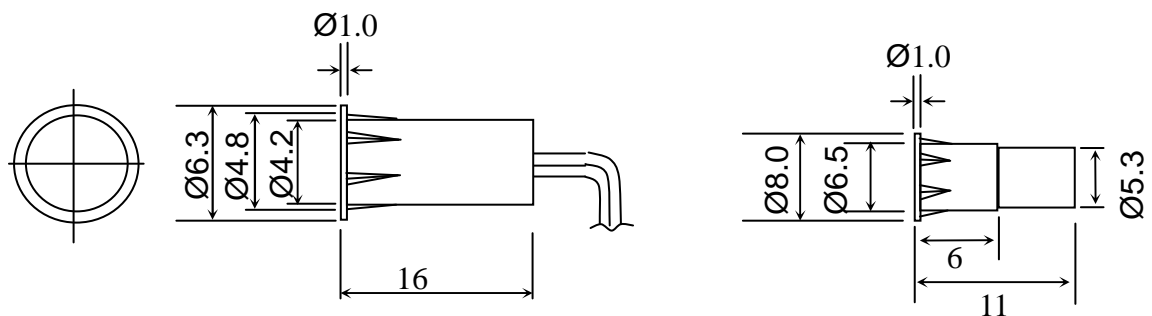
Application

- Security equipment
- domestic appliances
- automation machines

Feature

- Thin body....ideal for install into window frame
- Small size

Outline dimensions



※壓入隱藏式安裝，磁簧壓入口徑 3/16"，磁鐵壓入口徑 1/4"。

Dimension in mm

Magnetic Contact

Part No. LCP-61

Switch

Contact arrangement	Closed loop
Switching voltage (Max.)	70v AC/DC
Switching current (Max.)	100 mA
Contact capacity (Max.)	5 watt
Initial contact (Max.)	0.2 Ohm
Carry current (Max.)	150mA
Breakdown voltage	150 VDC
Insulation resistance (Min.)	100 Mohm
Switch cycle	5×10 ⁷ cycle at 12V 50mA

Physical characteristic

Temperature	-20°C ~+60°C
Vibration	20 G(10~55 HZ)
Shock	30 G (11 msec)
Heat shock	-20°C ~+65°C 100 cycle
Package drop	Drop height 80 cm
Humidity	80°C 95% RH 72 hrs