

1072 series recessed magnetic contacts

recessed flanged magnetic contacts with wire leads
3/8 in. dia.

The 1072 series recessed contacts are designed for applications where the added integrity of mounting screws is needed. The contacts work well in both wood and metal frame doors and windows.

The two mounting holes provide additional strength to prevent the contact and magnet from becoming dislodged due to environmental changes. Such changes may occur when the door or window frame warps and misaligns from moisture or the settling of a building. No. 2 sheet metal screws come with the switch.

A wide gap model is available to protect against false alarms from loose-fitting doors and windows.

Specifications

Voltage:	1072: 100 VAC/VDC max. 1074: 30 VAC/VDC max.
Current:	1072: 0.5 A max. 1074: 0.25 A max.
Power:	1072: 7.5 W max. 1074: 3.0 W max.
Loop type:	1072: Closed 1074: Open or closed
Electrical configuration:	1072: Normally open 1074: Open or closed
Gap distance:	1072: Up to 1/2 in. 1072W: Up to 1-1/4 in. 1074: Up to 3/8 in.
Lead type:	1 ft. #22 wire
Dimensions:	1.313 in. L x 0.375 in. dia. (33 x 9.5 mm) with a 0.75 in. (19 mm) dia. flange
Housing:	Flame retardant ABS plastic
Color:	White

Ordering information

1072N-10PKG	Recessed flanged magnetic contact with wire leads, 3/8 in. dia., 1/2 in. gap size, white, pk/10
1072W-N	Recessed flanged magnetic contact with wire leads, 3/8 in. dia., 1-1/4 in. gap size, white
1074D-N	Recessed flanged magnetic contact with wire leads, DPDT, 3/8 in. dia., up to 3/8 in. gap size, white



- Recessed installation makes contacts less visible, more difficult to detect and defeat
- Corrosion resistant, hermetically sealed switch works well in moist or dusty areas
- Available wider gap distance helps prevent false alarms caused by loose-fitting doors and windows

