

1075 series recessed magnetic contacts

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

The 1075 series press fit switch is a 3/8-inch diameter magnetic contact with wire leads that uses no glue or screws to mount. Small ribs on the housing hold the contact in place. Heavy-duty housing resists crushing from swelling wood.

Use indoors or outdoors for an attractive recessed installation. In addition to wood doors, the 1075 series is useful for protecting china cabinets or closets, double-hung windows, and aluminum windows.



Specifications

Voltage:	1075/1075W: 100 VAC/VDC max. 1070: 30 VAC/VDC max.
Current:	1075/1075W: 0.5 A max. 1070: 0.25 A max.
Power:	1075/1075W: 7.5 W max. 1070: 3.0 W max.
Loop type:	1075/1075W: Closed 1070: Open or closed
Electrical configuration:	1075/1075W: Normally open 1070: SPDT
Gap distance:	1075/1070: Up to 1/2 in. 1075W: Up to 1-1/4 in.
Dimensions:	1.313 in. L x 0.375 in. dia. (33 x 9.5 mm)
Housing:	Flame retardant ABS plastic
Color:	White or mahogany brown
Regulatory:	UL, CUL

Ordering information

1075N-10PKG (-50BOX)	Recessed press fit magnetic contact with wire leads, 3/8 in. dia., 1/2 in. gap size, closed loop, white, pk/10 (pk/50 -50BOX)
1075M-10PKG	Recessed press fit magnetic contact with wire leads, 3/8 in. dia., 1/2 in. gap size, closed loop, mahogany brown, pk/10
1075WN-10PKG (-50BOX)	Recessed press fit magnetic contact with wire leads, 3/8 in. dia., wide gap, 1-1/4 in. gap size, closed loop, white, pk/10 (pk/50 -50BOX)
1075WM-10PKG	Recessed press fit magnetic contact with wire leads, 3/8 in. dia., wide gap, 1-1/4 in. gap size, closed loop, mahogany brown, pk/10
1070-10PKG	Recessed press fit magnetic contact with wire leads, 3/8 in. dia., 1/2 in. gap size, SPDT, white, pk/10
1902-N	Empty shell for 1075 series, white
1924N-10PKG	Magnet for 1075 series, white, pk/10
1924M-10PKG	Magnet for 1075 series, mahogany brown, pk/10

- Press fit design makes installation easy—no screws or glue needed
- Heavy-duty housing resists crushing
- Attractive, added security of recessed installation
- Available wider gap distance helps prevent false alarms caused by loose-fitting doors and windows
- Reliably field proven for more than 20 years
- UL listed for indoor and outdoor use

