The Sentrol 1035 Series magnetic contact saves installation time through the use of a specially formulated 3M® adhesive tape. The tape, which establishes a permanent bond between the contact and the surface, can be repositioned during the first 5 minutes. A low profile and small footprint combine with reliable Sentrol technology to make the 1035 Series the perfect magnetic contact for those situations where drilling holes is impractical.

- Attractive, low-profile design
- Quick mounting; no screws required
- UL and ULC Listed
Sentrol 1035 Series

Applications
Use to protect doors and windows where drilling holes is undesirable, such as thin-frame windows or on sliding glass doors.

Architectural and Engineering Specifications
The 1035 Series Surface Mount Self-Adhesive magnetic contact is 1 1/2” L x 3/8” W x 1/2” H. The reed switch and magnet are housed separately. Patented 3M® double-sided tape is provided to secure the switch and magnet to the surface. The tape can be repositioned during the first 5 minutes of use.

Specifications:
Form A (1035, 1035W)
Voltage .................................................. 100 V AC/DC max.
Current ................................................... 0.5 A max.
Power ..................................................... 7.5 W max.

Form B (1036, 1036W)
Voltage .................................................. 30 V AC/DC max.
Current ................................................... 0.25 A max.
Power ..................................................... 3.0 W max.

Form C (1037, 1037W)
Voltage .................................................. 30 V AC/DC max.
Current ................................................... 0.25 A max.
Power ..................................................... 3.0 W max.

Lead Colors:
SPDT only
Black: Common
White: Closed Loop
Red: Open Loop

Ordering Information

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Loop type</th>
<th>Electrical Configuration</th>
<th>Colors Choices</th>
<th>Gap Distance * [Make]</th>
<th>Lead Type</th>
<th>Listing</th>
</tr>
</thead>
<tbody>
<tr>
<td>1035</td>
<td>Closed</td>
<td>NO</td>
<td>Natural, white or mahogany brown</td>
<td>5/8”</td>
<td>12” #22 wire</td>
<td>UL, ULC</td>
</tr>
<tr>
<td>1035W</td>
<td>Closed</td>
<td>NO</td>
<td>Natural, white or mahogany brown</td>
<td>1”</td>
<td>12” #22 wire</td>
<td>UL, ULC</td>
</tr>
<tr>
<td>1036</td>
<td>Open</td>
<td>NC</td>
<td>Natural, white or mahogany brown</td>
<td>5/8”</td>
<td>12” #22 wire</td>
<td>UL</td>
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<tr>
<td>1036W</td>
<td>Open</td>
<td>NC</td>
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<tr>
<td>1037</td>
<td>Open or closed</td>
<td>SPDT</td>
<td>Natural, white or mahogany brown</td>
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</tr>
</tbody>
</table>

* Gap distances are nominal make distance +/- 25%. Gap Specifications are for switch to make. Break distance is approximately 1.1 to 1.5 times make.