## GE Magnetic Contacts

## 1055/58 Series

1/4" Diameter Recessed with Wire Leads


| Gap Distance | Closed Loop |
| :--- | :--- |
| Regular (up to $1 / 2^{\prime \prime}$ ) | 1055 |
| Wide (up to $1 \frac{1}{}{ }^{\text {" }}$ ) | 1055 W |
| Stubby (up to $1 / 2^{\prime \prime}$ ) | 1058 (not CUL Listed) |


| Color | White, Mahogany Brown |
| :--- | :--- |
| Quantity | 10 |


| $100 \%$ | TESTED |
| :--- | :--- |



## 1055/58 Series

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## Installation Instructions

## Mounting on Wood

1: Slightly overdrill a $1 / 4^{\prime \prime}$ diameter hole for the contact and coat the outside of the contact with RTV mounting compound (part number 1905); press into hole.
2: Drill a ${ }^{1 / 4 "} \times 1^{11 / 4^{\prime \prime}}$ hole for the magnet ( $3^{3 / 8^{\prime \prime} \times 1 / 2^{\prime \prime}}$ for 1056 magnet) and press into hole.
3: To improve appearance or to camouflage the contact, a wood filler of the same color as the surrounding wood can be used to cover the hole after the contact is inserted.

## Mounting on Aluminum Sliding Windows and Doors

1: Attach the contact and magnet with RTV mounting compound (part number 1905) or epoxy.

NOTE: With wide gap contacts (1055W), be certain that the red end of the magnet is away from the contact.

## Mounting Positions



## UL Specifications

| Part <br> Number | Loop <br> Type | Electrical <br> Configuration | Gap Distance <br> (Up to)* |
| :---: | :---: | :---: | :---: |
| 1055 | Closed | N.O. | $1 / 2^{\prime \prime}$ |
| 1055 W | Closed | N.O. | $11 / 4^{\prime \prime}$ |
| 1058 (not CUL listed) | Closed | N.O. | $1 / 2^{\prime \prime}$ |

[^0]** FORM A
Voltage: 100 V AC/DC Max
Current: 0.5 A Max
Power: 7.5 W Max
*Gap specifications are nominal and may vary $\pm 20 \%$ due to temperature. Gap specifications are for switch to make. Break distance is approximately 1.1 to 1.5 times make.

## CUL Specifications

All Contacts: 30 VDC, 50 mA max
Gap Specifications:* See UL Gap Specifications

GE Interlogix


[^0]:    ** European Union Specifications: 48 V AC/DC Max., 0.5 Amp

