

See inside of carton for installation instructions.

FCC / IC STATEMENT

Cet appareil est conforme à la partie 15 des règles de la FCC & de RSS-210 des Industries Canada. Son fonctionnement est soumis aux conditions suivantes:
 (1) Cet appareil ne doit pas causer d'interférences nuisibles. (2) Cet appareil doit accepter toute interférence reçue y compris les interférences causant une réception indésirable.

BATTERY CAUTION: Risk of fire, explosion and burns. Do not recharge, disassemble, heat above 212°F (100°C) or incinerate. Dispose of used batteries properly. Keep away from children.

Attention de batterie : Risque d'incendie, d'explosion et de brûlures. Ne rechargez pas, démontez, chauffez au-dessus de 212° F (100°C), ou incinérer. Débarrassez-vous des batteries utilisées de façon appropriée. Gardez à partir des enfants.

Battery Information

Replace battery only with:
 Panasonic CR123A,
 Duracell DL123, DL123A,
 or Honeywell 466.

Observe correct polarity.

Perforation (1/4 x 1/8)

FOR DOCUMENTATION AND ONLINE SUPPORT
<https://mywebtech.honeywell.com/>

The 5819S includes an omni-directional, built-in shock sensor, and is designed to protect window and door surroundings.

Typical shock protection area: 10-12 feet / 5-6 foot radius (3.05m-3.66m / 1.52m-1.83m radius);
 The coverage area can vary depending on the mounting surface.

The device supports three unique zones or "loops":

- Loop 1: Normally Open, built-in shock sensor*
- Loop 2: Normally closed, built in reed switch
- Loop 3: Closed-circuit loop connected to the Terminal Block

Note: This device features the option to enable Loop 1 to report both shock and reed switch faults to the panel on a single zone

Enroll and Program

1. Install the battery and ensure all the DIP Switches are OFF.
2. Assign a zone number to each loop used.* Assign the loops as Input Type = 3 (Supervised RF).

*NOTE: To set Loop 1 to report both shock and reed switch faults on a single zone, enroll Loop 1 (do not enroll Loop 2), and set DIP Switch 4 ON after enrollment.

3. Activate one of the loops to transmit the device serial number to the control.

- Loop 1: Trigger the shock sensor by shaking the device, or create a shock near the mounted device.
- Loop 2: Move the magnet close to and away from the reed switch to trigger it.
- Loop 3: Open and close the contact according to its instructions.

The LED flashes rapidly to indicate the device is transmitting. Alternatively, enter the device serial number manually when prompted for the information.

DIP Switch Settings

After enrollment, set the device sensitivity.

 Most Sensitive (use this setting for enrollment)

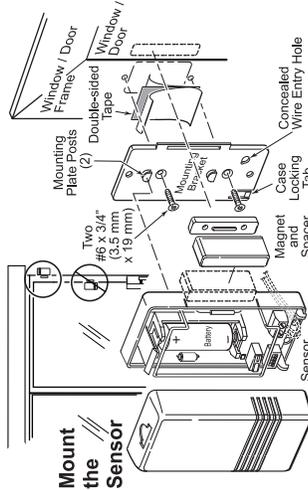
 High Sensitivity

 Medium Sensitivity

 Low Sensitivity

*Set ON - Loop 1 reports both shock and reed switch faults on a single zone
 Set OFF - Loop 1 reports shock only

After enrolling and before mounting permanently, conduct Go/No Go tests (see the controls instructions) to verify adequate signal strength. Reorient or relocate the device if necessary. The device can be mounted in any direction for shock sensing. Do not mount on glass. If using the magnet, install it within 1" (25.4mm) of the device as shown.



For patent information, see www.honeywell.com/patents
FOR WARRANTY INFORMATION GO TO:
<http://www.security.honeywell.com/hsc/resources/wa>

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