

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.

REFER TO THE INSTALLATION INSTRUCTIONS FOR THE CONTROL WITH WHICH THIS DEVICE IS USED, FOR DETAILS REGARDING LIMITATIONS OF THE ENTIRE ALARM SYSTEM.

Battery Information
 NOTE: Constant exposure to high or low temperature or high humidity may reduce battery life.
 Replace battery only with: Panasonic CR123A, Duracell DL123A, Ademco 466, or Huiderei CR123A
 Observe correct polarity

Perforation (1/4 x 1/8)

FOR PATENT INFORMATION, SEE www.honeywell.com/Patents
 FOR DOCUMENTATION AND ONLINE SUPPORT <https://mywebtech.honeywell.com>

5816 provides two zones: a magnetic reed (Loop 2) and a wired normally-closed contact (Loop 1).

Installation

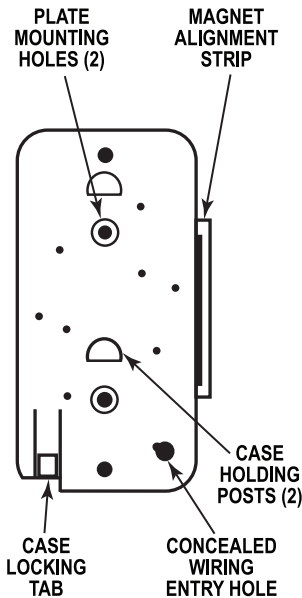
1. Remove the transmitter's cover using the finger latch. Disengage the mounting plate from the unit by releasing the locking tab (see diagram).
2. Mount 5816 either directly to the surface or by using the mounting plate. NOTE: If using on a door mount 5816 to the frame and mount the magnet to the door.

If using the NC wired loop: Feed wires through the concealed wiring hole on the mounting plate, or run wiring through the "breakout" area in the case wall, then connect the loop to the unit's terminals (see diagram on reverse; no con-nection is needed if the wired loop is not used.) For UL installations, a contact may not be more than 3 feet from 5816.

If using reed, mount magnet (5899 or equiv.) near the alignment marks (see diagram). Typical breaking gap is 1.36" on wood or non-magnetic surfaces, or 0.78" on steel surfaces.)

3. Install battery as shown (see diagram)
4. Slide case onto mounting posts until mounting tab clicks.
5. To replace cover, engage hooks along edge and snap shut.
6. For enrollment, refer to the Control Panel documentation. NOTE: For UL installations, enroll as Type "RF" (supervised RF).

IMPORTANT! Do not mount the transmitter on or near metal objects, as this may affect transmission range. It is also good practice to avoid locating the transmitter near wiring (AC, telephone, HVAC, computer data cables, etc.)



NOTE
 5816 HAS 2 UNIQUE ZONES

FOR WARRANTY INFORMATION GO TO: <http://www.security.honeywell.com/hsc/resources/wa>

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