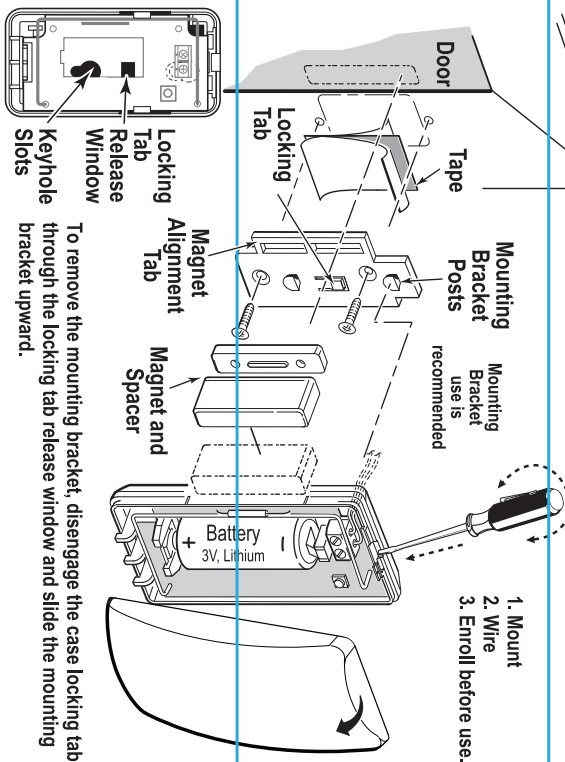


See inside of
carton for
installation
instructions.

Battery Information
Replace battery only
with: 3V Lithium
Panasonic CR123A,
Duracell DL123A,
Hiderrui CR123A or
Honeywell 466.
Observe correct polarity.

Note: Before mounting, conduct Go/No Go tests to verify adequate signal strength (see control panel manual). Reorient or relocate the device as needed.



MOUNTING and WIRING NOTES

Refer to the control's instructions to select a mounting location, enroll and program the device.

For Wired Contact Loop:

- Use closed-circuit devices. Response time: 100mSec.
- Feed wiring through the Wire Entry Hole (concealed wiring) or use one of the Wire Breakouts (surface wiring) in the case back. Note: For concealed wiring, the wire exit hole in the mounting surface must be a maximum of 1/8" and located under the back case Wire Entry Hole.
- Bared sections of loop wires MUST NOT short the reed switch or antenna.
- Without the battery inserted, connect the contact loop wires to the loop terminals.
- If contact loop is not used, no connection is needed across the loop terminals.

UL: Wire loop (zone) must be installed within 3 ft. of the transmitter.
Zone can connect to only one (1) fire device.

See inside of
carton for
installation
instructions.

FOR DOCUMENTATION AND ONLINE SUPPORT
FOR WARRANTY INFORMATION GO TO:
<https://mywebtech.honeywell.com/>
www.honeywell.com/security/hnsc/resources/wa.
FOR PATENT INFORMATION, SEE www.honeywell.com/Patents

Perforation (1/4" x 1/8")

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.

ENROLL
Program the device as an "RF" type device.
UL: Program as a "Supervised RF" device type.
Loop 1 = terminals
Loop 2 = Reed Switch
Note: Product must be tested at least once each week

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