

SiXCO Carbon Monoxide (CO) Detector / Monoxyde de carbone (CO)

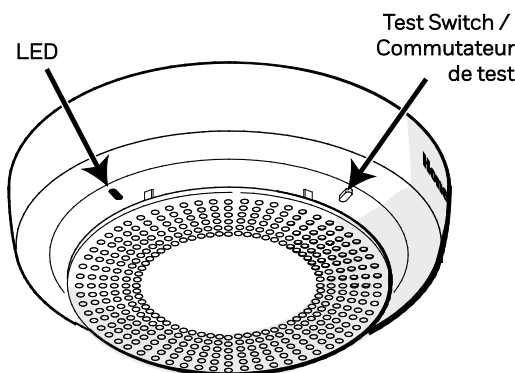
Quick Installation Guide

This device is intended for use with Honeywell controls that support SiX series devices including the SiXCO. Check the control for compatibility with this device. This device occupies one control panel zone.

See *Honeywell Installation Guide* (P/N 800-23974–<https://mywebtech.honeywell.com/>) and the *Limitations of Carbon Monoxide Alarm Systems Insert* (P/N 800-15144 12/15) and *Limitation of Carbon Monoxide Detectors* (P/N K14670V1 4/08 Rev. A).

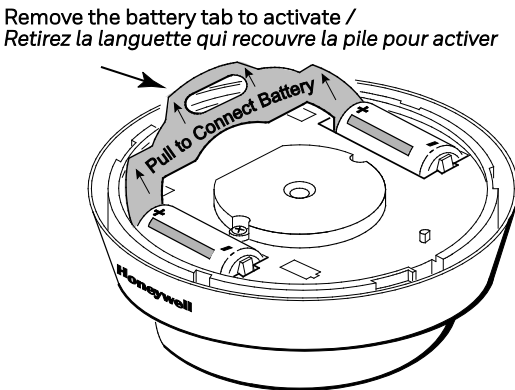
FEATURES

- 10-year life Carbon Monoxide (CO) sensor
- CO Detector End-of-Life reporting (detector needs replacing)
- CO Maintenance Reporting
- Low Battery Detection
- One Go / All Go: all CO detectors in the system programmed as one-go-all-go will sound on alarm.



POWER UP

- Remove battery pull tab. Be sure batteries are seated properly to avoid a low battery condition after 15 seconds.
- Upon power up, Green LED Blinks every 2 secs / Sounder is Silent.



ENROLLMENT

IMPORTANT NOTES:

- The Carbon Monoxide (CO) has a unique MAC ID number (serial number) and is used for enrollment.
- Once enrolled, the device cannot be used with another system until it is removed from the current controller. See the 24-hour Enrollment Deletion section below or the controller's instructions.

Enroll the Device Services (CO)

1. Remove the detector from the base plate (tamper switch must be faulted when enrolling).
 2. Put the control panel in Zone Programming mode.
For Lyric Controller: Security > installer code > Program > (scroll down) > SiX Programming
 3. Pull the battery tab to activate enrollment process (be sure batteries are seated properly to avoid a false low battery condition). If the battery tab has already been removed and the unit is powered up, press the Test switch for less than 3 seconds to activate the enrollment process.
 4. The device attempts enrollment (green LED flashes about 8 seconds). If successful, the green LED lights steady for 3 seconds and the detector chirps indicating a successful enrollment.
- If the LED does not light steady, enrollment failed. Retry by pressing Test switch for less than 3 seconds. **Supervision:** Detector supervision is factory set for 1 minute and is not programmable.
5. To assign zone descriptors for each of the zones and/or change device type or zone response type, select the zone then select **Edit** and make the desired changes. Press **Save** when done.

24-Hour Enrollment Deletion

Use this procedure within 24 hours of initial enrollment to delete this device from the controller. This allows reenrollment in a specific controller in case enrollment in that controller failed (i.e., the device inadvertently enrolled in a different controller). This resets the device to factory default settings and removes the communication link data in the controller in which it is enrolled, allowing the device to be reenrolled in the desired controller.

NOTE: Pressing and holding the test button (while powering the detector) will arm the detector to perform a reset to factory defaults.

TO SILENCE THE DETECTOR

Press the test switch. The detector sounds again after 5 minutes if the alarm condition continues.

NOTE: The detector can only be silenced once per event.

Guide d'installation rapide

This device is intended for use with Honeywell controls that support SiX series devices including the SiXCO. Check the control for compatibility with this device. This device occupies one control panel zone.

Voir les instructions d'installation complètes (800-23974 - <https://mywebtech.honeywell.com/>) et les limites de cet insert de système d'alarme au monoxyde de carbone (800-15144FC 12/15)

CARACTÉRISTIQUES

Signalement de la fin de vie du détecteur de CO (détecteur devant être remplacé)

- 10-year life Carbon Monoxide (CO) sensor
- CO Maintenance Reporting
- Détection de pile faible
- Une seule fois pour tout : Tous les détecteurs de fumée du système programmés comme « Une seule fois pour tout » retentiront.

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POUR FAIRE TAIRE LE DÉTECTEUR

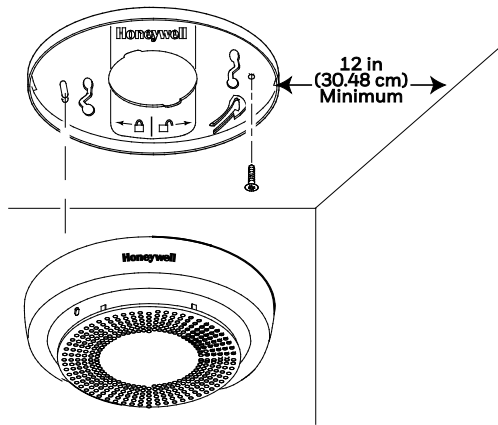
Appuyez sur le bouton de test. Le détecteur sonne de nouveau après 5 minutes si la condition d'alarme est toujours présente.

NOTE: The detector can only be silenced once per event.

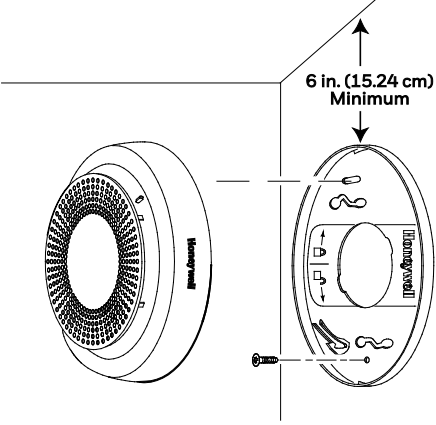
MOUNTING

If the device is not in its final mounting location when enrolled, conduct Go/No Go tests (see controller’s instructions) to verify adequate signal strength. Adjust the device location and orientation as necessary.

CEILING / PLAFOND



WALL / MUR



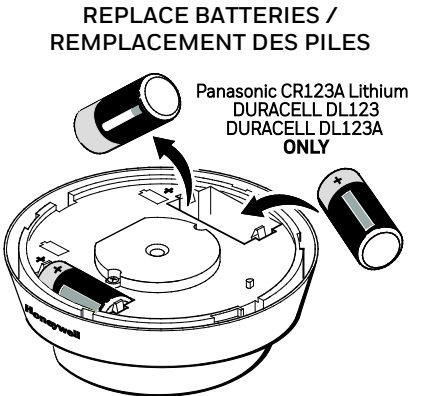
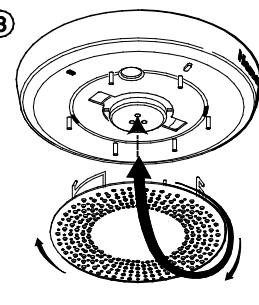
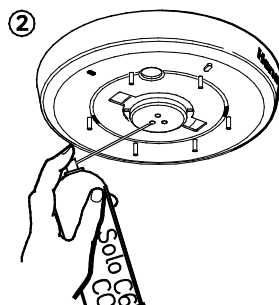
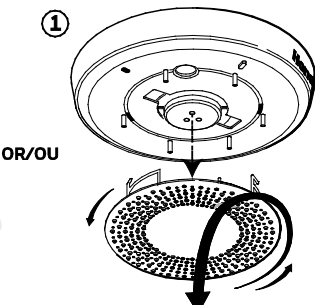
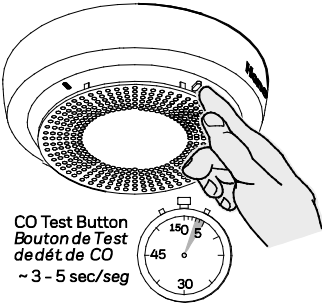
MONTAGE

Si l'appareil n'est pas dans son emplacement de montage final lorsqu'il est enrôlé, effectuez des tests Tout ou rien (voir les instructions du panneau de commande) pour vérifier que la puissance dusignal est adéquate. Au besoin, modifiez l'emplacement ou l'orientation du dispositif.

FUNCTIONAL TEST

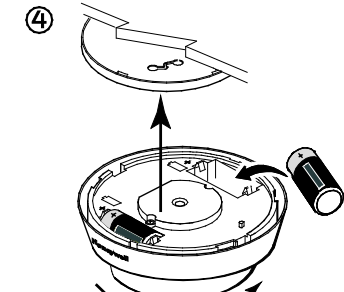
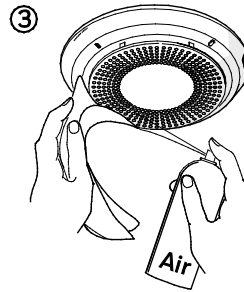
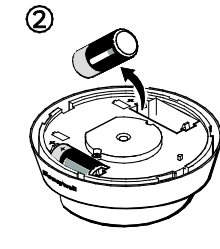
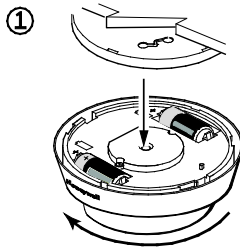
Product must be tested at least once each year

TEST FONCTIONNEL
Le fonctionnement du produit doit être vérifié au moins une fois par année



PERIODIC CLEANING

NOTE
Notify the proper authorities that the CO detector is undergoing maintenance and the system will temporarily be out of service.



NETTOYAGE PÉRIODIQUE

NOTE :
Aviser les personnes compétentes qu'un détecteur de CO est hors service pour cause d'entretien et que, par conséquent, le système sera temporairement hors service.

LED Indication & Sounder during Test and Trouble /
Confirmation par DEL et sonore durant le test et la maintenance

MODE/ MODO	Status LED (Top) / Estado del LED	Sounder / Sonador
CO Test ^{1ab} / Test CO	Blink Red once every sec / Clignotement rouge une fois par seconde	Temp-4 Tempo. -4
RealTest™ Functional CO Test ^{1ab} – Waiting for gas entry / Test fonctionnel de CO RealTest™ ^{2ab} – En attente d'une entrée de gaz	Blink Green once a sec / clignotement en vert par seconde	Silent / Silencieux
RealTest™ Functional CO Test - Successful gas entry / Test fonctionnel de CO RealTest™ ^{2ab} – Entrée de gaz effectuée avec succès	Blink Red every 10 secs / clignotement en rouge à toutes les 10 secs	Temp-4 Tempo. -4
Low Battery / Pile faible	Blink Amber once every 45 sec / Clignotement ambre à toutes les 45 secs	Chirp every 45 seconds after 7 days / Émet des épiements toutes les 45 secs après 7 jours
CO Trouble/ Défectuosité du dét. de CO	Double Blink Amber every 5 secs / Clignotement ambre à toutes les 3 secs	Silent / Silencieux
CO End of Life ² - First 29 days / Fin de vie du dét. de CO ⁴ - Premier 29 jours	Double Blink Amber every 3 secs / Clignotement ambre à toutes les 3 secs	Silent / Silencieux
CO End of Life ² - After 30 days / Fin de vie du dét. de CO ⁴ - après 30 jours	Double Blink Amber every 3 secs / Clignotement ambre à toutes les 3 secs	Chirp every 45 secs/ Émet des épiements toutes les 45 secs

- 1a Test activated by pressing and releasing the test switch; Detector is functioning properly (within proper sensitivity). See Functional Test section for Functional Test activation and procedure. / Test activé par le bouton de test; Le détecteur fonctionne adéquatement (avec la sensibilité appropriée).
- 1b If Test mode is activated and the LED and Sounder do not function, check for maintenance or trouble conditions. / Si le mode de test est activé et que la DEL et l'avertisseur sonore ne fonctionnent pas, vérifiez s'il y a des conditions de maintenance ou de défectuosité.
- 2 Starts chirping after 30 days, continues until the batteries are replaced or die / Le détecteur commence à émettre des pépiements 30 jours après sur une base continue jusqu'à ce que la pile soit remplacée ou morte.

NOTE: For programming, see the Controller's instructions.
NOTE: Pour la programmation des alarmes de fumée ou de CO et Tamper, consultez les instructions du contrôleur.

Approval Listings / Approbations Homologations:

FCC/IC
Listed to UL 2075, and CSA 6.19 MAR2001 (R2016) / Conforme aux normes UL 2075, ou CSA 6.19 MAR2001 (R2016).
Other Standards / Autres normes: RoHS



SPECIFICATIONS / SPÉCIFICATIONS:

Battery / Pile: 2 x 3V, CR123A Lithium; Panasonic CR123A or DURACELL DL123, DL123A
Sensitivity / Sensibilité : Meets UL2034/UL2075 CO sensitivity requirements
Audible Signal: 85dBA / Signal audible: 85 dBA
Dimensions: Thick 1.65 in (4.19 cm); Diameter 5.30in (13.462cm)
Weight: 7.7 oz; 218.3 g / Poids : 7,7 oz; 218.3 g
Tamper / Interrupteurs antisabotage: Wall Tamper/ Wall Tamper
Operating Temperature / Température de fonctionnement : 32°– 122° F / (0°– 50° C)
Storage Temperature / Plage de température de stockage : 14-158°F (-10°-70°C)
Relative Humidity / Humidité de fonctionnement : 20-95% RH (Agency Compliance – 93% max.), non-condensing
NOTE: Batteries available at your local retailer or distribution center. NOTE : Batteries disponibles chez votre revendeur ou votre centre de distribution local.

Caution!
The batteries used in this device may present a fire or chemical burn hazard if mistreated. Do not recharge, disassemble, heat above 212°F (100°C) or dispose of in fire. Use two Panasonic CR123A or DURACELL DL123, DL 123A Lithium batteries. Use of other batteries may present a risk of fire or explosion. Keep used batteries away from children. Dispose of used batteries properly.
Remove old batteries. Wait 10 seconds and then replace with two new batteries. To avoid a low battery indication when installing new batteries, both batteries must be installed within 15 seconds of installing the first one. Any low battery condition that may have occurred should clear when the back plate is installed.

Mise en garde!
Les piles utilisées dans ce dispositif peuvent présenter des risques d'incendie ou de brûlure chimique si elles sont mal traitées. Ne rechargez pas, ne désassemblez pas, ne faites pas chauffer et ne jetez pas au feu les piles à plus de 100 °C (212 °F). Utilisez des dos piles au lithium Panasonic CR123A ou DURACELL DL123, DL 123A. L'utilisation d'autres types de piles peut présenter des risques de feu ou d'explosion. Gardez les vieilles piles hors de la portée des enfants. Débarrassez-vous des batteries utilisées de façon appropriée.
Retirez les vieilles piles. Attendez 10 secondes et remplacez-les par des nouvelles piles. Pour éviter une indication de piles faibles lorsque vous installez de nouvelles piles, les dos (2) piles doivent être installées en deçà de 15 secondes après l'installation de la première. Toute condition de pilles faibles qui aurait pu se produire devrait être rétablie une fois la plaque arrière installée.

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

POUR LES LIMITES DU SYSTÈME D'ALARME AU COMPLET, REPORTEZ-VOUS AU GUIDE D'INSTALLATION DU PANNEAU DE COMMANDE.

Support / Pour de l'assistance en ligne, visitez : <https://mywebtech.honeywell.com/>
U.S. warranty / U.S. garantie: www.honeywell.com/security/hsc/resources/wa
For patent info, see: / Pour des informations sur les brevets, voir : www.honeywell.com/patents



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