

SiXOCC

Wireless Occupancy Sensor / **Wireless Occupancy Sensor**

QUICK INSTALLATION GUIDE

The Honeywell SiXOCC Occupancy Sensor is a wireless device used with controllers that support Honeywell’s SiX™ series devices. The SiXOCC combines security motion detection and automation in one unit. Using automation mode allows the device to signal the control to turn a light on or off and/or a thermostat to a pre-programmed temperature.

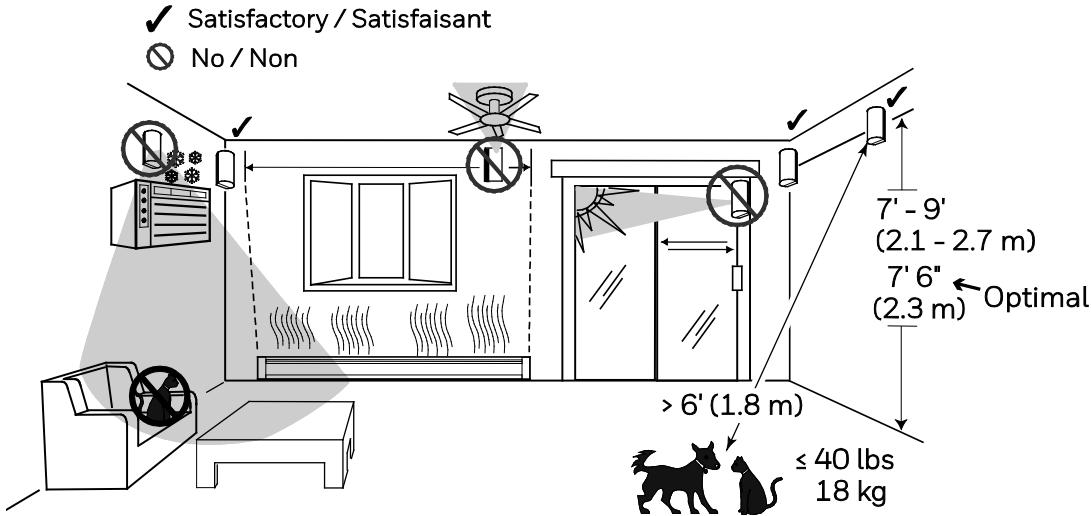
NOTES: Lights controlled via Z-Wave devices have not been evaluated by ETL.

GUIDE D'INSTALLATION RAPIDE

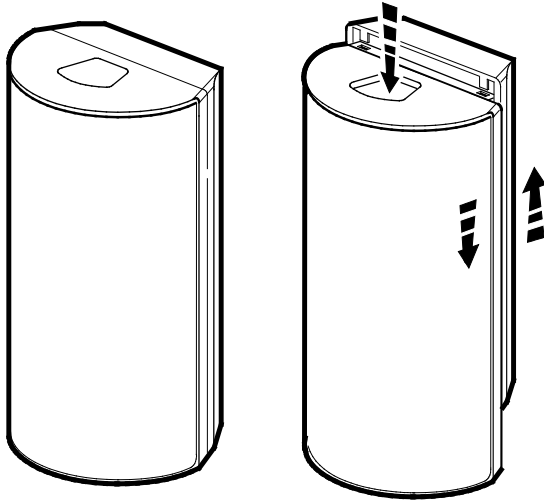
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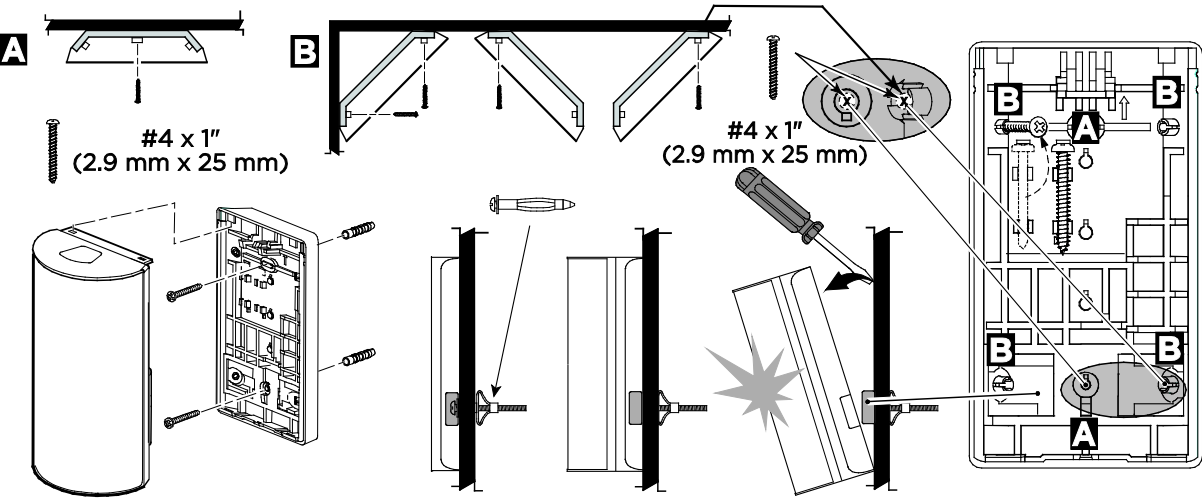
MOUNTING LOCATIONS / EMBLEMENTS DE MONTAGE



OPEN / OUVERT



MOUNTING OPTIONS / OPTIONS DE MONTAGE



NOTE: After enrolling and before mounting permanently, conduct go/no go tests (see controller’s instructions) to verify adequate signal strength.

NOTE: Après avoir enrôlé l’unité et avant de la mettre en place de façon permanente, effectuez des tests tout ou rien (voir les instructions du panneau de commande) pour vérifier que la puissance du signal est adéquate. Au besoin, modifiez l’emplacement ou l’orientation du dispositif.

ENROLL THE SIXOCC/ ENRÔLEMENT DU DÉTECTEUR

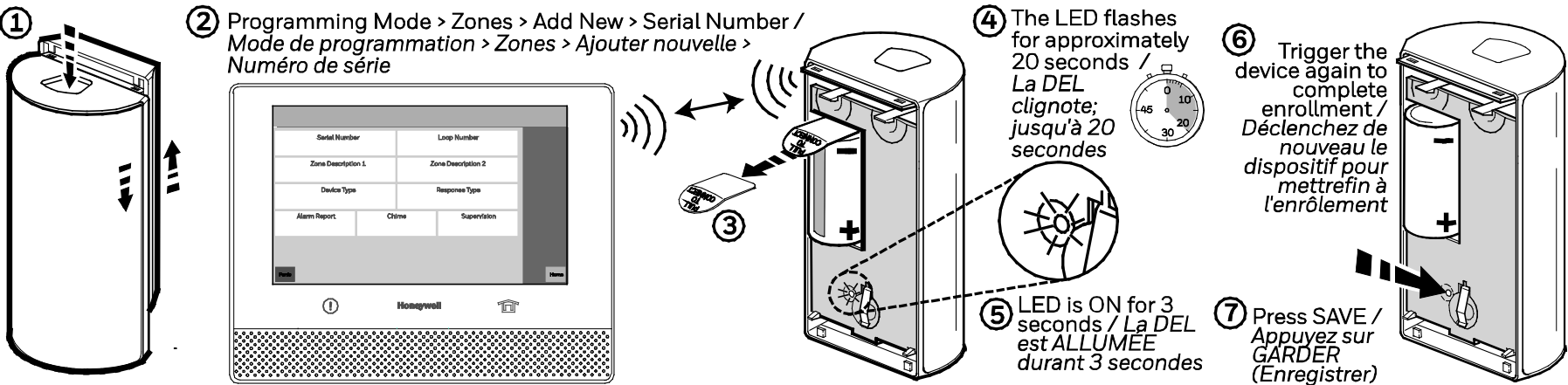
After enrolling, update the SiXOCC firmware (via the Controller) to ensure the latest version is used. See the Controller’s instructions.

NOTE: Once enrolled, the device cannot be used with another system until it is removed from the current controller. See the controller’s instructions.

Après l’enrôlement, faites la mise à jour du microprogramme du SiXOCC (via le panneau de commande) afin de vous assure qu’il utilise la plus récente version. Reportez-vous aux instructions du panneau.

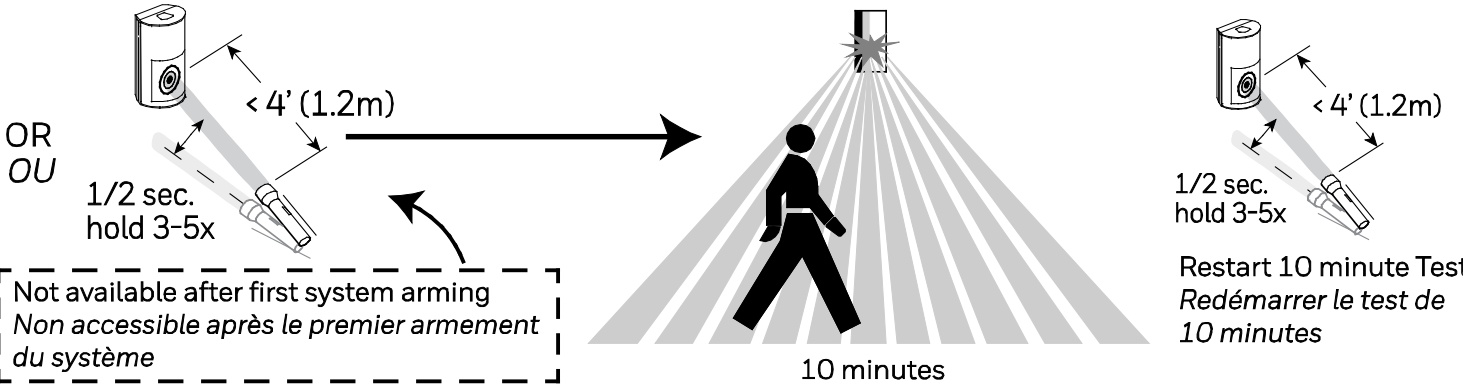
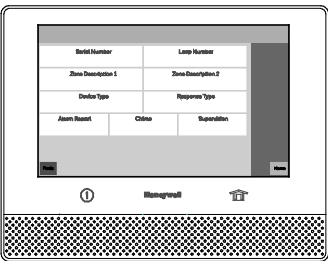
NOTE : Une fois enrôlé, le dispositif ne peut pas être utilisé avec un autre système avant d’avoir été supprimé du panneau actuel. Reportez-vous aux instructions du panneau.

To enroll in Honywell’s Lyric control panel follow the steps below:



WALK TEST / TEST PAR DÉPLACEMENT

Activate Test Mode / Activer le mode de test



NOTE: Before using Test Mode, the device must first be enrolled in the Controller.

NOTE: Avant d'utiliser le mode de test, le dispositif doit d'abord être enrôlé dans le panneau.

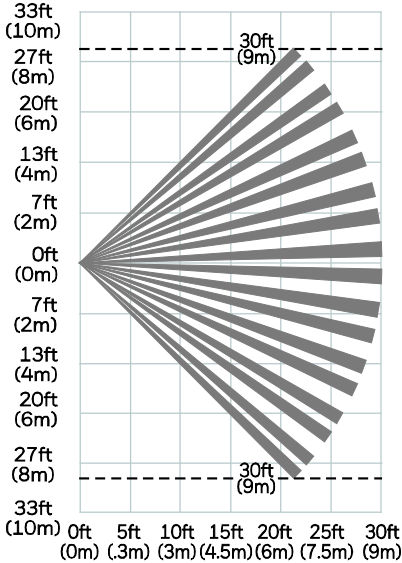
When in walk test the LED shows red for intrusion and green for occupancy.

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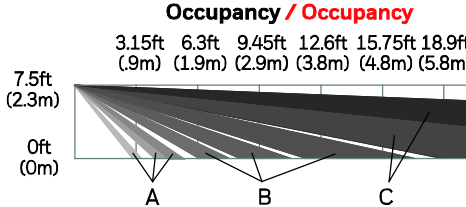
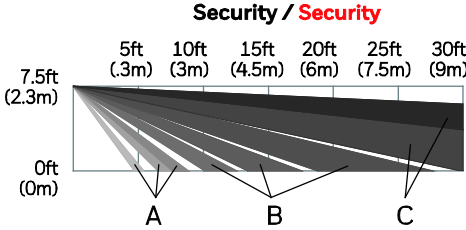
DETECTION PATTERNS / CHAMPS DE DÉTECTION

Intrusion Mode

Top View / Vue de dessus



Side View / Vue de cotéal

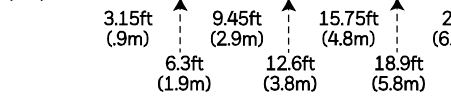
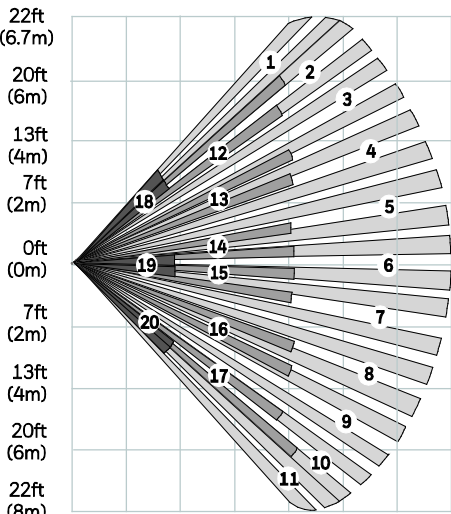


Zones (Both Security and Occupancy Modes)

A	18	Lower / Courtes
B	46	Intermediate / Intermédiaires
C	36	Long / Longues

Occupancy Mode

Top View / Vue de dessus



LED INDICATORS

GENERAL STATUS	PATTERN	TIME DURATION	OCCASION
No programmed network (Green LED)	100ms ON, 100ms OFF	8 seconds	Powered on, but never connected to a network
Programmed into a network (Green LED)	3s ON / 3s Off	Continuously?	Power on, connected to a network (even if already enrolled into another network)
Selection (Red LED)	ON selected; OFF when cancel	The time of selection	When the user select's it, command from 5168
Warm Up (Red LED)	1s on, 1s Off	6-45 seconds	Power on or Reset

RED LED

Enter/Exit walk test mode	20ms ON, 20ms OFF	2 seconds	Enter or Exit Walk Test mode
Trouble / Tamper	200ms ON, 4800ms OFF	Flash if the error exists	Any trouble condition?
Alarm no Pet Immunity / Panel programmable	100ms ON, 100ms OFF	3 seconds	Alarm in walk test mode
Alarm with Pet Immunity / Panel programmable	3s ON, 3s OFF	3 seconds	Alarm in walk test mode

GREEN LED (INTRUSION)

Off	N/A	N/A	Normal operation when no activity detected
Delete	100ms ON, 100ms OFF	2 seconds	During enrolment
Tamper/Trouble	200ms ON, 1800ms OFF	10 minutes	Tamper triggered or Any trouble condition?

GREEN LED (OCCUPANCY)

Occupancy Alarm	3s ON	3 seconds	Alarm in walk test mode
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GREEN LED DURING THE ENROLLMENT

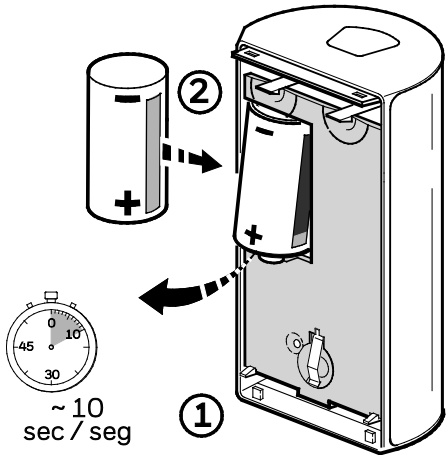
3s ON / 3s OFF	3 seconds	Process is complete and enrollment confirmed
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SPECIFICATIONS/SPÈCIFICATIONS

Battery / Pile	3-volt lithium; Duracell DL123A, Panasonic CR123A, or HUIDERUI CR123A. / 3 volts' au lithium; Honeywell 466
Range / Portée	40' x 56' / 12 m x 17 m
Wall Mounting Height / Hauteur de montage au mur	7' - 9' (2.1 m - 2.7 m); Optimal 7'6" (2.3 m).
RF Frequency / Fréquence RF	2.4 GHz
Tamper / Interrupteurs antisabotage	Cover and Wall / Couvercle et mur: - reported separately to controller / reported separately to controller
Dimensions / Dimensions	4.5 in. diameter / 11.4 cm diamètre, 2.5" deep / 6.3 cm profound
Relative Humidity / Humidité de fonctionnement	95% (Agency Compliance - 93%), Non-condensing / 95% max. (Agence de conformité - 93% max.) sans Condensation
Operating Temperature / Température de fonctionnement	32° - 122°F / 0° - 50°C
Weight / Poids	3.97 oz / 112.67g (net weight)

BATTERY REPLACEMENT / REMPLACEMENT DE LA PILE

Panasonic CR123A; Duracell DL123;
Duracell DL123A; Honeywell 466



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, démonter, chauffer au-dessus de 212° F (100°C), ou incinérer. Débarrassez-vous des batteries utilisées de façon appropriée. Gardez à partir des enfants.

RF EXPOSURE Warning – The antenna(s) used for this device must be installed to provide a separation distance of at least 7.8 inches (20 cm) from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

Mise en Garde Exposition aux Frequences Radio: L'antenne (s) utilisée pour cet émetteur doit être installée à une distance de séparation d'au moins 7,8 pouces (20 cm) de toutes les personnes.

Approval Listings / Approbations Homologations

FCC / IC
cETLus Listed
Conforms to UL 639
/ Certified to
ULC-S306-03

Other Standards:
SIA-PIR-01
RoHS



PRODUCT MUST BE TESTED AT LEAST ONCE EACH YEAR / LE FONCTIONNEMENT DU PRODUIT DOIT ÊTRE VÉRIFIÉ AU MOINS UNE FOIS PAR ANNÉE

REFER TO THE INSTALLATION INSTRUCTIONS FOR THE CONTROL WITH WHICH THIS DEVICE IS USED, FOR DETAILS REGARDING LIMITATIONS OF THE ENTIRE ALARM SYSTEM. / OUR LES LIMITES DU SYSTÈME D'ALARME AU COMPLET, REPORTEZ-VOUS AU GUIDE D'INSTALLATION DU PANNEAU DE COMMANDE.

FEDERAL COMMUNICATIONS COMMISSION & INDUSTRY CANADA STATEMENTS

The user shall not make any changes or modifications to the equipment unless authorized by the Installation Instructions or User's Manual. Unauthorized changes or modifications could void the user's authority to operate the equipment.

FCC / IC STATEMENT

This device complies with Part 15 of the FCC Rules, and RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

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 adaccepter toute interférence reçue y compris les interférences causant une reception indésirable. réservés.

U.S. Warranty / U.S. Garantie:

<http://www.security.honeywell.com/hsc/resources/wa/index.html>

Support / Soutien: <https://mywebtech.honeywell.com/> |

Patents / Brevets: www.honeywell.com/patents

For full details, refer to the installation instructions (document # 800-23973) at <https://mywebtech.honeywell.com>.



800-23891 2/18 Rev A

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