

TROUBLESHOOTING	
SYMPTOM Does not function at all.	REMEDY Make sure wall switch (if installed), is ON. Check that the circuit breaker, fuse and main circuit breaker or main power switch are on. Be sure sensor head is pointed downward towards the target area. Check the bulb(s) for damage.
Floodlight cycles ON and OFF.	Redirect security floodlight away from heat sources such as a street, active sidewalk, barbecue grill, etc. Direct floodlight in a slightly different direction than sensor. Turn RANGE (Sensor sensitivity) control more counterclockwise.
Floodlight is continuously ON.	Turn wall switch OFF for at least 5 seconds and then turn switch to ON again. This will reset the fixture to normal (automatic) operations. If there is no wall switch, set circuit breaker OFF for at least 5 seconds and then turn circuit breaker ON again.

DÉPANNAGE	
SYMPTÔME Aucun fonctionnement.	SOLUTION Vérifier, le cas échéant, que l'interrupteur mural est allumé (ON). Vérifier que le disjoncteur ou l'interrupteur principal sont bien enclenchés (ne coupent pas le circuit) (ON). Vérifier que la tête du capteur de mouvement est orientée vers le bas et en direction de la zone ciblée. Vérifier que les ampoules ne sont pas grillées. Réorienter le projecteur loin de sources de chaleur telles que la rue, un trottoir fréquenté, un barbecue, etc. Orienter le projecteur dans une direction sensiblement différente de celle du capteur.
Le projecteur passe continuellement du mode allumé (ON) au mode éteint (OFF).	Réorienter le projecteur loin de sources de chaleur telles que la rue, un trottoir fréquenté, un barbecue, etc. Tourner la commande RANGE (Portée) (sensibilité du capteur de mouvement) plus à fond en sens inverse des aiguilles d'une montre.
Le projecteur est continuellement allumé (ON).	Tourner l'interrupteur mural sur la position OFF (éteint) pendant au moins 5 secondes puis le rallumer de nouveau (ON). Cela ré-établit le mode de fonctionnement normal (automatique) de l'appareil. En l'absence d'interrupteur mural, déclencher (ouvrir) le coupe-circuit ou le disjoncteur (OFF/Arrêt) pendant au moins cinq (5) secondes puis le réenclencher (remise à nouveau sur ON) (Marche).

LOCALIZACIÓN DE AVERÍAS	
SÍNTOMA No funciona.	REMEDIO Asegúrese que el interruptor de pared (si se tiene instalado) está en la posición de encendido (en "ON"). Verifique que el disyuntor de circuito o el interruptor principal de alimentación están conectados. Asegúrese que el cabezal del detector está apuntando hacia abajo hacia el área de detección deseada. Revise si los reflectores están dañados.
La lámpara con reflectores cicla de encendido (en "ON") a apagado (en "OFF").	Cambie la dirección de la lámpara con reflector para alejarla de las fuentes de calor tales como la calle, una acera activa, un asador de carnes, etc. Dirija los reflectores en una dirección algo diferente de la dirección del detector. Gire el control de GAMA o "RANGE" (sensibilidad del detector) más en dirección opuesta a las manecillas del reloj.
La lámpara con reflectores permanece encendida (en "ON") todo el tiempo.	Coloque el interruptor de pared en apagado (en "OFF") durante cuando menos cinco (5) segundos y luego vuelva a colocarlo en encendido (en "ON"). Esto restaurará el dispositivo a funcionamiento normal (automático). Si no se tiene un interruptor de pared, desconecte el disyuntor de circuito (en "OFF") durante cuando menos cinco (5) segundos y luego vuelva a conectar el disyuntor de circuito (en "ON").

QUESTIONS: For further assistance or more information, please call 1-800-562-5625, 8 am – 5 pm (Pacifc Time), Monday – Friday.

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PREGUNTAS; Para mayor atención o más información, sírvase llamar al teléfono 1-800-562-5625, de lunes a viernes de las 8:00 a las 17:00 horas (8:00 a.m. a 5:00 p.m.) (Hora del Pacífico).

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BRINKS™

MOUNTING HARDWARE INCLUDED:

- A - Mounting Screw (2)

B - EZ-N-STALL™ Connector

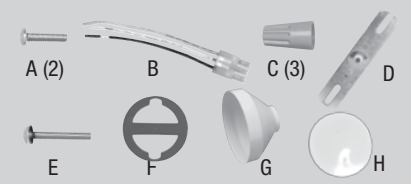
C - Wire Connectors (3)

D - Mounting Crossbar
- E - Fixture Screw

F - Gasket

G - Lamp Hood (2)

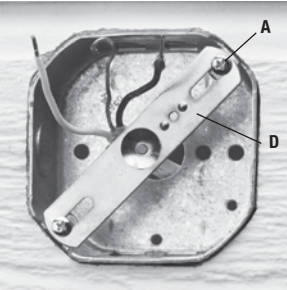
H - Rubber Hole Plug



THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

STEP 1:

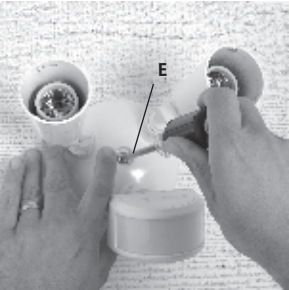
INSTALLING YOUR NEW SECURITY FLOODLIGHT.
TURN OFF THE POWER AT FUSE/BREAKER BOX.
Remove old lighting fixture. If installing at a new location, contact qualified electrician.
For optimal performance, fixture should be mounted on a wall at least 8 feet above ground.



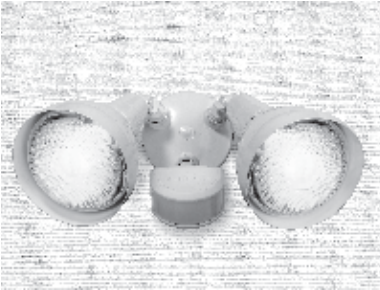
Pull the supply (house) wires over the Mounting Crossbar (D). Install the Mounting Crossbar onto the junction box using the two Mounting Screws (A).



For fixture wiring instructions, please refer to special EZ-N-STALL™ clip insert included with this packaging.



Secure base plate to junction box using the Fixture Screw (E). Press in rubber hole plug (H). Apply a weatherproof silicone caulk or sealant around the fixture base.



Install the Lamp Hood (G) onto the lampholder. Install two PAR 38 outdoor floodlight bulbs (120 watts max). Position lamp holders downward at a minimum 45° and away from fixture housing a minimum of 2 inches. Aim the motion sensor at the center of the desired detection area.

STEP 2:

MOTION SENSOR CONTROLS
See STEP 3 for more details on setting these controls.



Observe the two controls on the bottom of the sensor. The **RANGE** (sensor sensitivity) control is located on the bottom left. The **ON-TIME** (duration) switch is located on the bottom center.



RANGE (Sensor Sensitivity)
Sets the sensitivity of the motion sensor. Turn the dial clockwise to increase the sensitivity (range). Turn the dial counter-clockwise to decrease the sensitivity (range).
The RANGE control should – in most cases, be set at the maximum setting.
However, the sensitivity (range) may need to be set lower to avoid false triggering (small animals, cars, or nearby lighting) may require range setting to be dialed down.



ON-TIME (Duration)
Sets how long the light will stay on after motion is detected (1, 5, or 10 minutes). Slide the ON TIME switch to the desired time duration. The TEST mode allows the motion sensor to activate during daylight.

STEP 3:

SETTING THE MOTION SENSOR CONTROLS

SETTING UP OR MAKING ADJUSTMENTS TO THE MOTION SENSOR

- Turn the power OFF to the floodlight.
- Aim the motion sensor to the approximate center of the desired detection range. Caution: Do not aim the sensor above the horizon as direct sunlight may cause damage to the sensor circuitry.
- Slide the ON TIME switch to the TEST position.
- Turn the RANGE control (sensitivity dial) to the full clockwise rotation.
- Turn the power back ON to the floodlight.
- Set the RANGE of the motion sensor.
 - Have a person move around at the furthest distance of the desired detection area.
 - If the RANGE dial is at the maximum clockwise rotation and the light still has not turned on, it may be necessary to re-aim the motion sensor or the desired detection zone may be too far away.
The sensor range is designed for up to 70 feet.
 - When the lights do turn on, have the person stand still until the light goes off. Once the lights are off, have the person move again to confirm the settings.
 - To reduce false triggerings, decrease the RANGE (sensitivity).
- Slide the ON TIME switch to increase or decrease the time the light stays ON after motion is detected. The setting choices are 1, 5, or 10 minutes. NOTE: When making this adjustment during daylight in test mode, the light will remain ON for the set time duration you have selected and then turn OFF. Once the light is OFF, it will not turn ON again until motion is detected.

MANUAL OVERRIDE FEATURE

If the security floodlight is connected to a wall switch, the Manual Override Feature is available. The Manual Override Feature allows the unit to be turned ON or OFF manually during the night, bypassing the motion sensor.

Manual Operation

To manually turn the floodlight ON, turn the wall switch OFF and then ON again immediately within 2 seconds. The floodlights will turn ON and remain ON until the wall switch is turned OFF. If the wall switch was previously turned OFF for a period of time, turn the wall switch ON for at least 5 seconds and then use the OFF- ON procedure above to turn the floodlight ON manually. To manually turn the floodlight OFF, simply turn the wall switch OFF. The unit will not activate as long as the wall switch is in the OFF position.

Resetting to Automatic Operation

To return the security floodlight to automatic operation, turn the wall switch OFF for at least 5 seconds and then turn the swith back ON. The security floodlight will come ON for the time duration set and then turn OFF. The floodlight will now activate according to the settings on the motion sensor. Leave the wall switch in the ON position to operate the floodlight in automatic mode.