Localización de fallas

Si la lámpara no funciona:
1. Apague la lámpara y revise todas las conexiones de los cables.
2. Revise el fusible o el cortacircuitos y reemplácelo si es necesario.
3. Verifique que la bombilla está en buenas condiciones.
4. Verifique que el atenuador está “encendido”.

Mounting Instructions for Indoor/Outdoor Pendant Fixtures

Installation is as Easy as 1, 2, 3!

CAUTION

Disconnect Power

Always shut off power at the circuit breaker or disconnect fuse when installing or repairing this, or any other electric appliance.

FAILURE TO DO SO MAY RESULT IN SEVERE INJURY ORDEATH.

Assembly The assembly time for this fixture is 35 minutes.

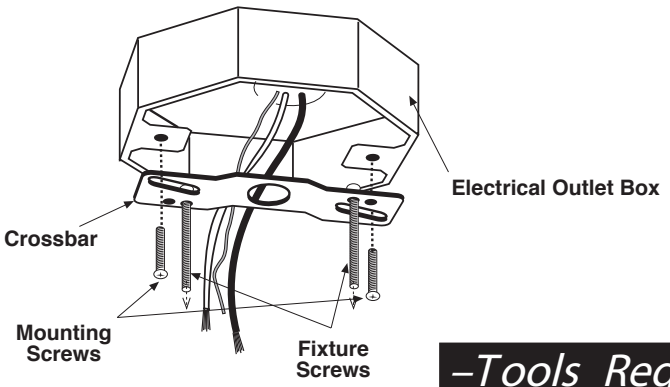
1 Prepare Ceiling Outlet

a. Locate mounting hardware included with fixture.

b. Pull black, white and ground wires out of electrical outlet box.

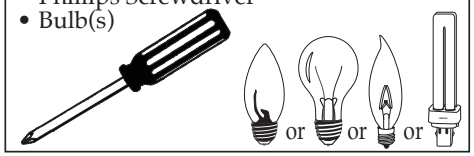
c. Thread fixture screws into crossbar as shown.

d. Mount crossbar to outlet box using mounting screws supplied with outlet box.



–Tools Required—

- Phillips Screwdriver
- Bulb(s)

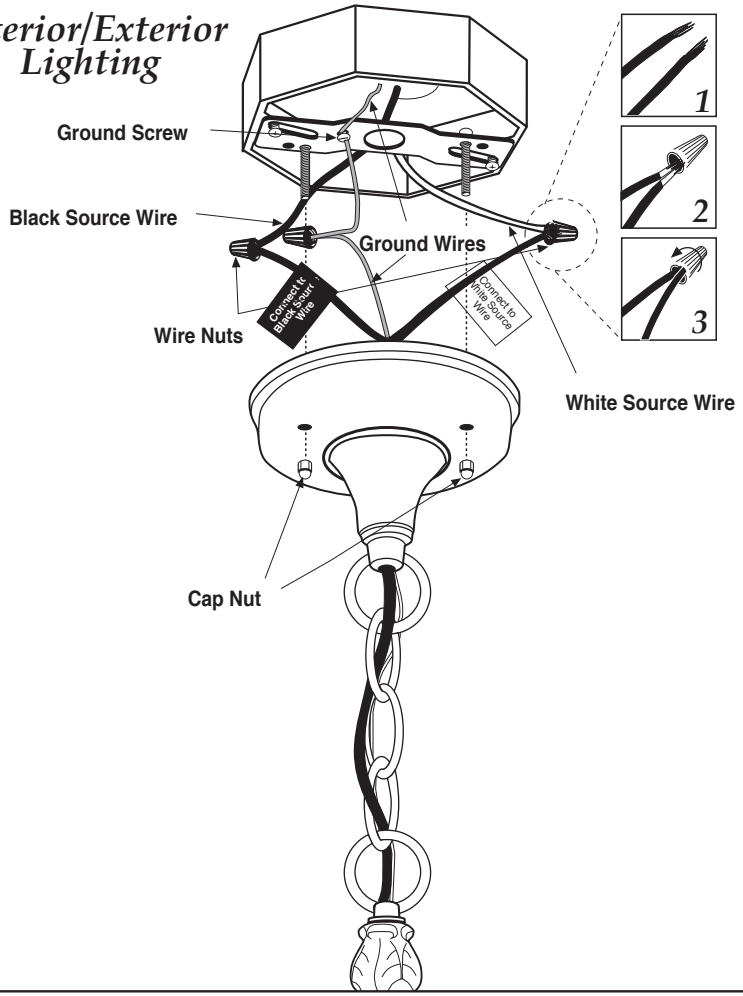


2 Wire Pendant to Outlet

a. Take the source wires and the ground wire from the pendant and weave them through the chain (going in and out of every other piece of chain - see the pendant illustration below). Twist together white source wire with white labeled fixture wire. Next, twist together black source wire with black labeled fixture wire. Use wire nuts (which should be included in your outlet box) to secure connections.

b. Connect fixture ground wire (if provided) and outlet ground wire to ground screw on crossbar as shown in diagrams, by first wrapping outlet ground wire around the ground screw, tighten ground screw, leaving approximately 2 to 3 inches in excess beyond ground screw. Finally, twist together outlet ground wire with fixture ground wire using wire nuts.

Interior/Exterior Lighting



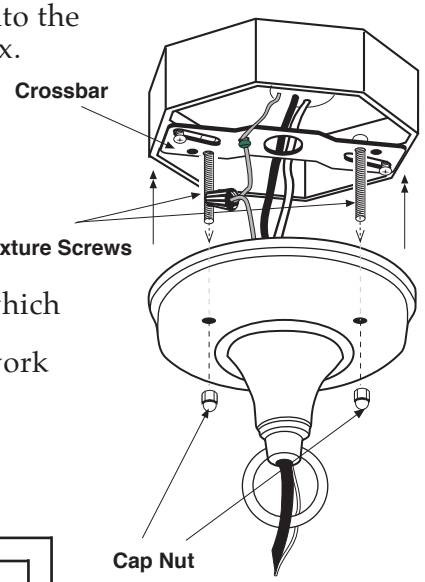
3a Mount Pendant to Ceiling

a. Tuck wires back into the electrical outlet box.

b. Attach fixture to mounting bracket. Tighten cap nuts to hold fixture to the ceiling.

c. Remove roof assembly screws. Remove roof and insert bulb. Reattach roof. (See illustrations below.)

d. Our fixtures have a photocell which determines day from night and causes the motion detector to work only at night.



3B Bulb Installation

a. For two screw assembly roofs, remove assembly screws or screw caps on roof (or underneath roof) and insert bulb(s). Reattach roof (see figure 1).

b. For fixtures with an open bottom, simply install the bulbs through the opening in the bottom of the fixture (see figure 2).

c. For other fixtures, unscrew bottom finial while securing the cage so that it doesn't fall. Lower the cage and insert bulbs. Reattach cage and tighten bottom finial. (see figure 3).

d. Turn power on.

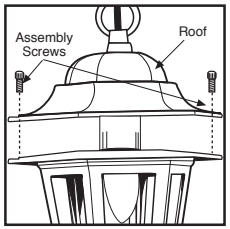


Figure 1
Two Screw Assembly

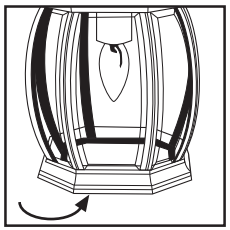


Figure 2
Open Bottom

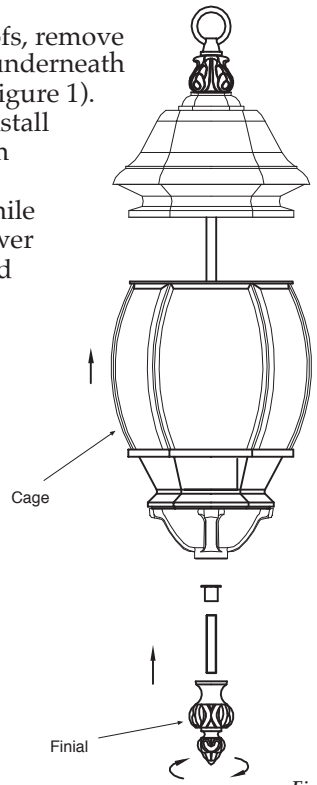


Figure 3
Finial Bottom

Troubleshooting

If fixture does not work:
1. Turn off electrical power and check all wire connections.
2. Check fuse or circuit breaker and replace if necessary.
3. Check to make sure light bulb is in working order.
4. Ensure that dimmer switch is in the "on" position.

IMPORTANT! PLEASE READ:

All these solid brass and cast aluminum lanterns are prepared with a durable lacquer finish or a powder-coated/painted finish. Please note that the brass finish or painted finish on exterior lanterns will weather or tarnish over time, depending upon the environmental conditions where the lantern is installed. Your proper care of lanterns (see below) will enhance both the life and appearance of the lanterns. Post treatments, such as clear lacquer, are not recommended.

PROPER CARE
In order to maximize the appearance of this brass lantern, it is important that dust and debris is removed from the surface of the lantern periodically. It is recommended that the lanterns be wiped down weekly using a soft, dry or damp cloth.

DO NOT use any abrasives such as car wax, brass cleaners or other polishes, glass cleaners or chemicals, as this will scratch/remove/damage the protective coating, allowing moisture and pollutants to come in contact with the brass, which will result in discoloration and pitting.

ALL these cast aluminum lanterns receive a durable powder coat finish, which enhances the durability of the lantern. This finish should also be wiped down weekly with a soft, dry or damp cloth to remove the dust and debris that will accumulate on the surface. DO NOT use any abrasives such as car wax, brass cleaners or other polishes, glass cleaners or chemicals as this may damage the finish.

FAILURE TO FOLLOW THE ABOVE CARE INSTRUCTIONS WILL VOID THE WARRANTY OF THE LANTERN.

Please send the following information...
1. The Model Number and Finish – Polished, Antique, White, etc.
2. The name of the part – if you have a parts problem.
3. Your name, mailing address and phone number (with area code).

IMPORTANT:
Our ballast is replaceable, but this needs to be done by a qualified electrician without cutting the wires.

LIMITED WARRANTY:
We warrant against defects in materials or workmanship for a minimum of TWO (2) YEARS from date of purchase for use, and agrees to repair or, at our option, replace a defective unit without charge.

IMPORTANT: This Warranty does not cover damage resulting from accident, misuse or abuse, lack of reasonable care (see above), the affixing of any attachment not provided with the product, alteration of any attachments factory installed, loss of parts or subjecting the fixture to any but the specified electrical service. This warranty does not cover failure of bulbs due to accidents, abuse, misuse, vandalism, power surges, and acts of nature such as lightning damage or any bulbs purchased separately and installed by the consumer or any damage to the fixture caused by a separately purchased bulb.

No responsibility is assumed for any special incidental or consequential damages. Damages occurring during transit are not covered by this warranty.

To obtain warranty service, mail sales receipt as proof of purchase-date, and a brief explanation of the nature of the defect. You will receive, by mail, a Return Goods Authorization number issued, and returned freight prepaid.

For Installation or Technical Support, call us.

Instructions de montage pour lustres intérieurs / extérieurs

L'installation est simple comme bonjour!

ATTENTION
Couper le courant
Toujours couper le courant au tableau électrique ou débrancher le fusible lors de l'installation ou de la réparation de tout autre appareil électrique.

LA PRÉSENCE DE COURANT PEUT CAUSER DES BLESSURES GRAVES, VOIRE MORTELLES

Assemblée Le temps de montage est de 35 minutes environ

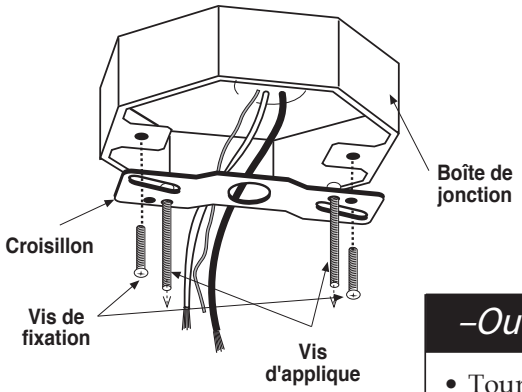
1 Préparation de la prise murale ou au plafond

a. Repérer le petit matériel de montage accompagnant l'applique.

b. Tirer les fils noir, blanc et de masse hors la boîte de jonction. Pour les éclairages intérieurs et extérieurs, serrer les vis de l'applique dans le croisillon comme indiqué.

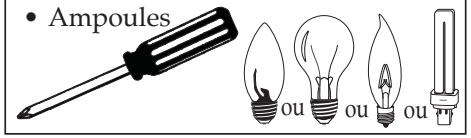
c. Serrer les vis du lustre dans le croisillon comme indiqué.

d. Monter le croisillon ou le support de montage pour grande applique sur la boîte de jonction au moyen des vis de fixation fournies avec la boîte de jonction.



–Outillage nécessaire–

- Tournevis Cruciforme
- Ampoules

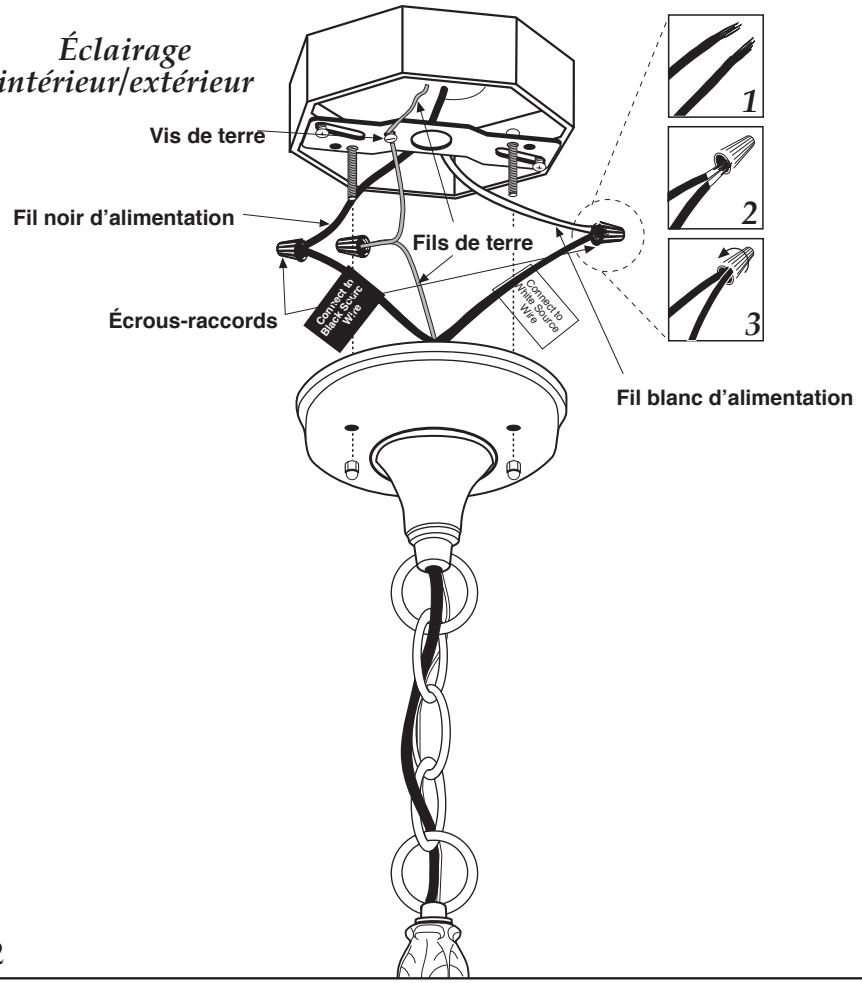


2 Raccordement de l'applique à la prise

a. Prenez les fils de source et le fil de masse du pendant et tissez-les par la chaîne (allant dans et hors de chaque autre morceau de chaîne - voir l'illustration pendante ci-dessous). Entortiller ensemble le fil blanc d'alimentation et le fil blanc étiqueté du lustre, puis le fil noir d'alimentation et le fil noir noir étiqueté du lustre. Assujettir les connexions au moyen d'écrous-raccords (qui doivent être fournis avec la boîte de jonction).

b. Raccorder le fil de terre de l'applique (le cas échéant) et celui de la prise à la vis de terre qui se trouve sur le croisillon comme indiqué sur les schémas, en enroulant d'abord le fil de terre de la prise autour de la vis de terre, serrer celle-ci en laissant dépasser de 5 à 7,5 cm (2 à 3 po) environ de fil de la vis. Pour terminer, entortiller ensemble le fil de terre de la prise et celui de l'applique en utilisant un écrou-raccord.

Éclairage intérieur/extérieur



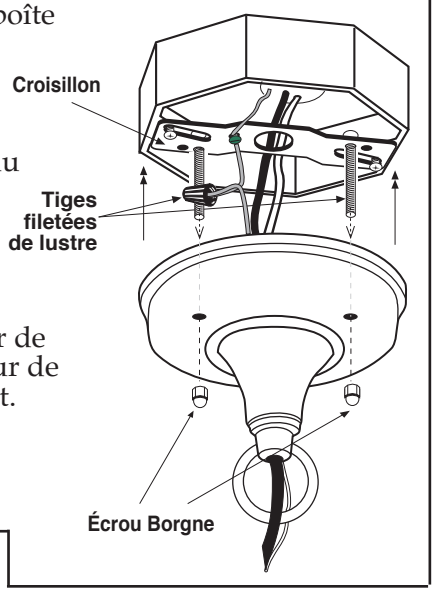
3a Montage du lustre au plafond

a. Replier les fils dans la boîte de jonction.

b. Fixer l'applique au croisillon. Serrer les écrous borgnes pour fixer l'applique au mur.

c. Retirer les vis de montage du chapeau Enlever le chapeau et insérer l'ampoule. Refixer le chapea (voir la section Mise en place de l'ampoule et montage du chapeau).

d. Le luminaire est muni d'une cellule photo-électrique qui distingue le jour de la nuit et qui ne déclenche le détecteur de mouvement qu'à la tombée de la nuit.



3B Mise en place de l'ampoule

a. Si le chapeau comporte au moins deux vis, retirer ses vis de montage et l'enlever. Insérer la ou les ampoules. Refixer le chapeau (voir la figure 1).

b. Si l'applique est sans fond, insérer la ou les ampoules par l'ouverture du bas (voir la figure 2).

c. Para otros artefactos de iluminación, desatornille el pináculo inferior y sujete la jaula para que no se caiga. Baje la jaula e introduzca las bombillas. Vuelva a cerrar la jaula y ajuste el pináculo inferior. (vea la figura 3).

d. Rétablir l'alimentation électrique.

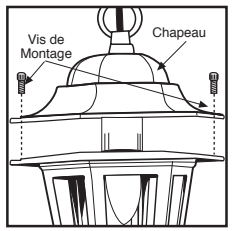


Figura 1
Montage à deux vis

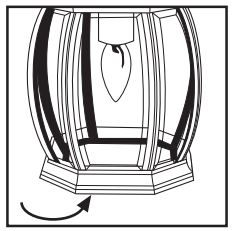


Figura 2
Applique sans fond

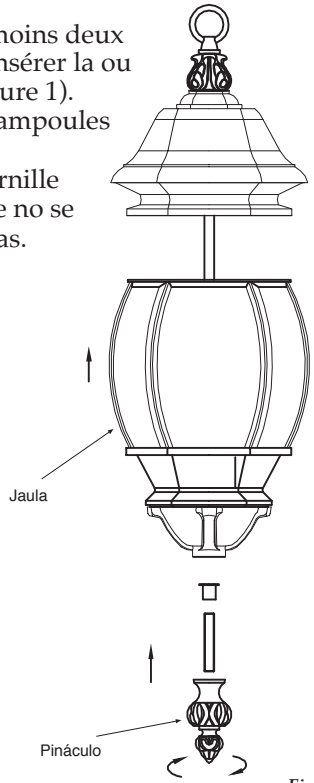


Figura 3
Pináculo inferior

Dépannage

Si l'applique ne fonctionne pas :
1. Couper le courant et vérifier le branchement de tous les fils.
2. Vérifier le fusible ou le disjoncteur et le remplacer si nécessaire.
3. Vérifier que l'ampoule est en bon état de marche.
4. S'assurer que le gradateur est en position d'allumage.

Instrucciones de montaje para unidades colgantes interiores y exteriores.

La Instalación es Tan Fácil Como Seguir estos 3 Pasos!

Precaución

Desconecte la energía:
Siempre corte la energia en el disyuntor o desconecte el fusible cuando instale o repare este o cualquier otro aparato electrico.

NO HACER ESTO PUEDE RESULTAR EN LESIONES GRAVES O INCLUSIVE LA MUERTE.

Assembly El tiempo aproximado para armar es 35 minutos.

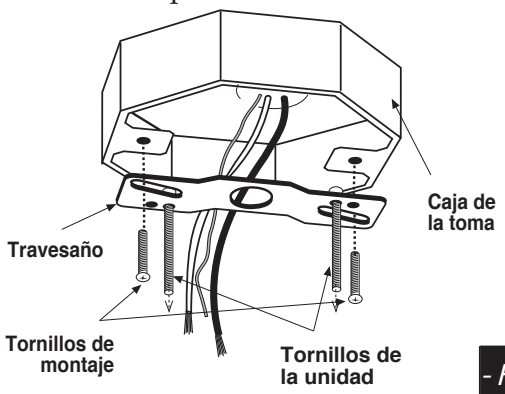
1 Prepare la toma del techo

a. Retire el herraje de la parte trasera del farol.

b. Tire los cables negro, blanco y el de tierra fuera de la caja de la toma eléctrica.

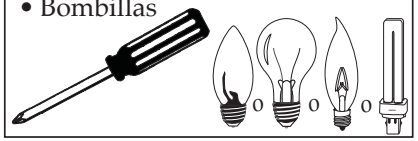
c. Instale los tornillos de la unidad en el travesaño, tal como se muestra en el diagrama.

d. Monte el travesaño en la caja de la toma usando los tornillos de montaje suministrados con la caja de empalmes.



- Herramient as requeridas -

- Destornillador Phillips
- Bombillas

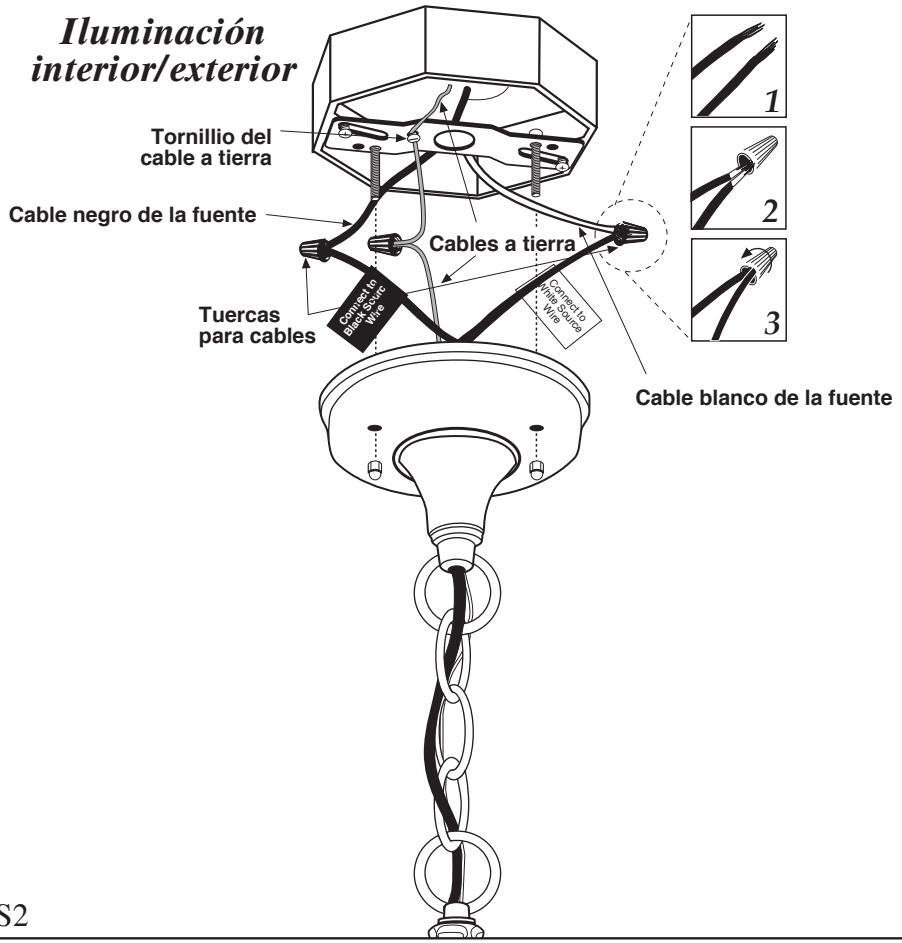


2 Conecte el dispositivo colgante a la toma

a. Tome los alambres de la fuente y el alambre de tierra del colgante y téjalos a través de la cadena (que va dentro y fuera de cada otro pedazo de la cadena - vea la ilustración pendiente abajo). Tuerza juntos el cable blanco de la fuente con el cable blanco marcado de la unidad. Luego, tuerza juntos el cable negro de la fuente con el cable negro marcado de la unidad. Use tuercas para alambres (que deben incluirse en su caja de empalmes) para sujetar las conexiones.

b. Conecte los cables a tierra en el tornillo a tierra del soporte como se ilustra en el diagrama, envolviendo primero el cable a tierra de la toma alrededor del tornillo a tierra y apriete dicho tornillo, dejando aproximadamente 2 a 3 pulgadas de cable extra más allá del tornillo. Finalmente, tuerza juntos el cable a tierra de la toma y el cable a tierra de la unidad y cúbralos con una tuerca para cables.

Iluminación interior/exterior



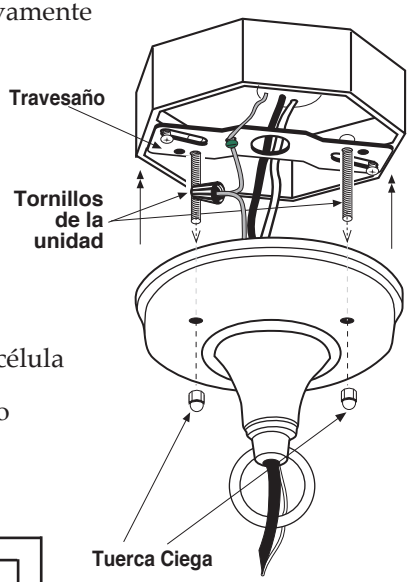
3a Monte el dispositivo colgante al techo

a. Inserte los cables nuevamente en la caja eléctrica.

b. Instale el farol en el travesaño y sujételo con las tuercas de casquete como se ilustra.

c. Para prevenir que entre la humedad dentro de la caja de la toma y cause un corto circuito, use masilla transparente para delinear el exterior de la placa posterior del farol donde se encuentra con la pared dejando un espacio en la parte inferior para dejar que escape la humedad.

d. Nuestros dispositivos tienen una fotocélula que detecta si es de día o de noche y permite que el detector de movimiento funcione sólo de noche.



3B Instalación de la bombilla

a. Para las tapas superiores de dos tornillos o tornillos múltiples, quite los tornillos de la tapa y retírela. Coloque la(s) bombilla(s). Reinstale la tapa superior (ver las figuras 1).

b. Para las unidades de extremo inferior abierto, coloque la(s) bombilla(s) por la abertura inferior (ver la figura 2).

c. Pour les autres luminaires, dévissez le faîteau du bas tout en tenant la cage afin qu'elle ne tombe pas. Abaissez la cage et insérez les lampes. Rattachez la cage et serrez le faîteau du bas. (Consultez la figure 3.)

d. Encienda el suministro eléctrico.

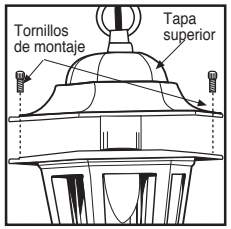


Figure 1
Conjunto de dos tornillos

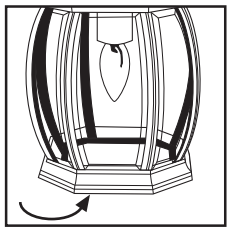


Figure 2
Conjunto de extremo inferior abierto

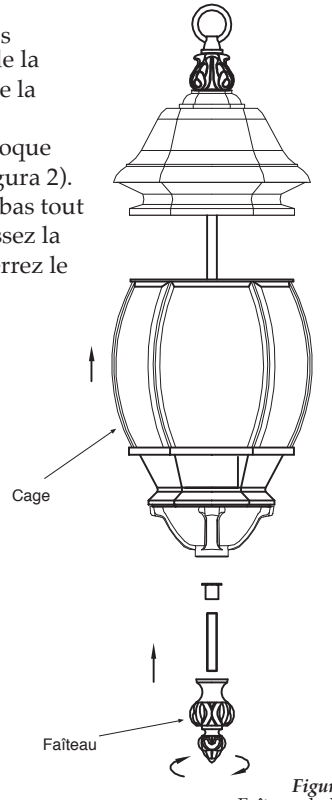


Figure 3
Faîteau du bas