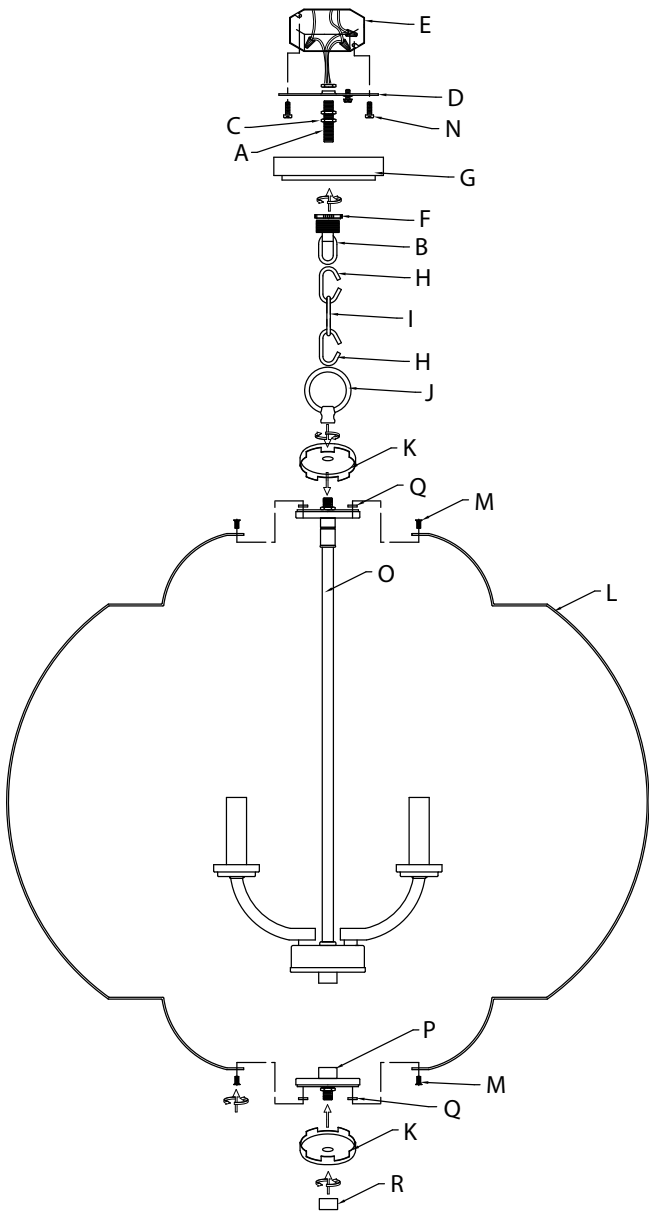


Fixture Diagram



Parts List

[A] Threaded Pipe	[F] Threaded Ring	[M] Set Screws
[B] Screw Collar Loop	[G] Canopy	[N] Strap Mounting Screws
[C] Hexnut	[H] Chain Link	[O] Main Body
[D] Mounting Strap	[I] Chain	[P] Lower Body
[E] Outlet Box	[J] Large Loop	[Q] Nylon Washer
	[K] Trim Cover	[R] Finial
	[L] Curved Arms	

Cautions

CAUTION – RISK OF SHOCK –
Disconnect Power at the main circuit breaker panel or main fusebox before starting and during the installation.

WARNING:
This fixture is intended for installation in accordance with the National Electrical Code (NEC) and all local code specifications. If you are not familiar with code requirements, installation by a certified electrician is recommended.

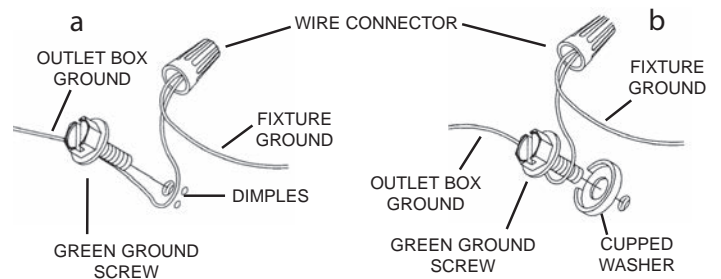
Installation Instructions

- 1) Take the main body [O] and place one of the trim covers [K] on top of the main body as shown.
- 2) Take the large loop [J] and run the wires through its center and thread onto the installed trim cover.
- 3) Take threaded pipe [A] from parts bag and screw in screw collar loop [B] a minimum of 6 mm (1/4"). Lock into place with hexnut [C].
- 4) Run another hexnut down threaded pipe almost touching first hexnut. Now screw threaded pipe into mounting strap [D]. Mounting strap must be positioned with extruded thread faced into outlet box [E]. Threaded pipe must protrude out the back of mounting strap. Screw third hexnut onto end of threaded pipe protruding from back of mounting strap.
- 5) Connect mounting strap [D] to outlet box using the strap mounting screws [N].

Installation Instructions (continued)

- 6) Unscrew the threaded ring [F] from screw collar loop. Take canopy [G] and pass over screw collar loop. Approximately one half of the screw collar loop exterior threads should be exposed. Adjust screw collar loop by turning assembly up or down in mounting strap. Remove canopy.
- 7) After desired position is found, tighten both top and bottom hexnuts up against the bottom and top of the mounting strap.
- 8) Slip canopy over screw collar loop and thread on threaded ring. Attach chain [I] (open one link [H]) to bottom of screw collar loop. Unscrew threaded ring, let canopy and threaded ring slip down.
- 9) Adjust chain to desired length by removing chain links and attach chain to fixture with one open link [H], close the open links by wrapping with a towel and squeezing closed using pliers.
- 10) Weave electrical wire and ground wire through chain [I] no more than 3 inches apart. Pass wire through threaded ring [F], canopy, screw collar loop, threaded pipe and into outlet box.
- 11) Grounding instructions: (See Illus. a or b).
 - a) On fixtures where mounting strap is provided with a hole and two raised dimples, wrap ground wire from outlet box around green ground screw, and thread into hole.
 - b) On fixtures where a cupped washer is provided, attach ground wire from outlet box under cupped washer and green ground screw, then thread into mounting strap.

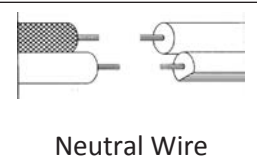
If fixture is provided with ground wire, connect fixture ground wire to outlet box ground wire with wire connector after following the above steps. Never connect ground wire to black or white power supply wires.



- 12) Make wire connection. Reference chart below for correct connections and wire accordingly.

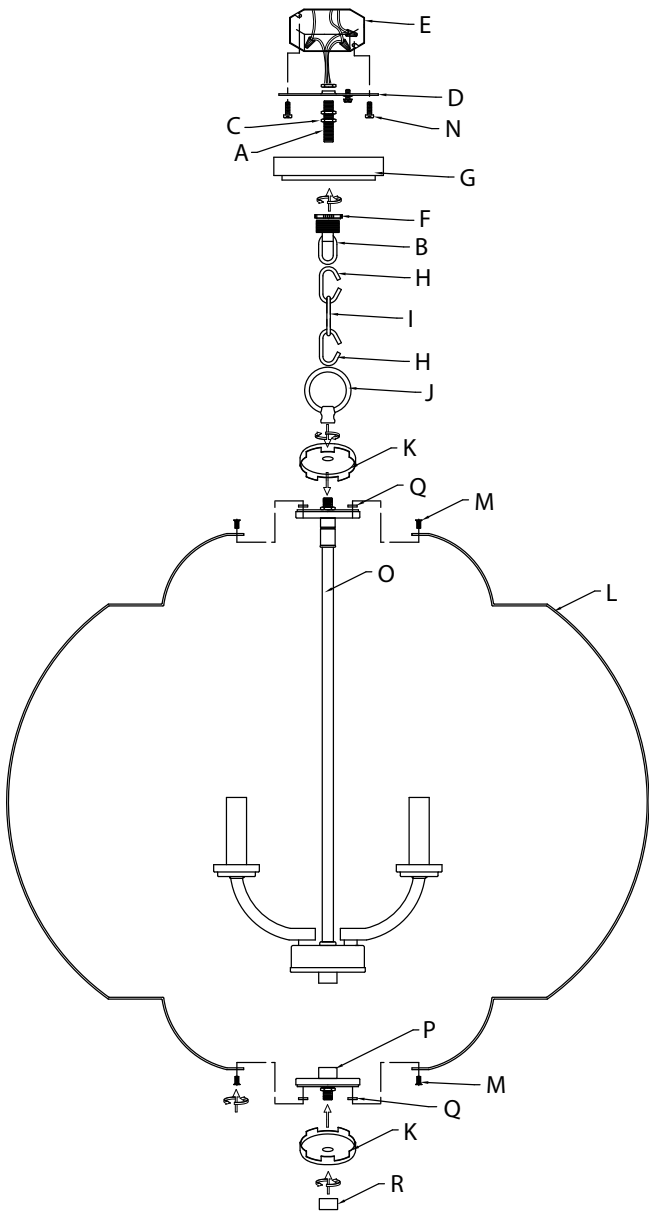
Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without Tracer	Clear, Brown, Gold or Black with Tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

*Note: When parallel wire (SPT 1 & SPT 2) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (See illus.)



- 13) Raise canopy to ceiling.
- 14) Secure canopy in place by tightening threaded ring onto screw collar loop.
- 15) Attach the curved arms [L] the upper part of the main body with a nylon washer [Q] using the set screws [M].
- 16) Take the lower body [P] and place on top of the lower part of the curved arms with four (4) nylon washers [Q] using the set screws [M].
- 17) Take the trim cover [K] and place onto the bottom of the installed lower body and hold in place with the finial [R].
- 18) Install the recommended bulbs (not supplied).

Diagrama de Accesorios



Lista de Partes

[A] Tubo Roscado	[H] Eslabón de Cadena	[N] Tornillos de Montaje de la Correa
[B] Ojal de Collar Roscado	[I] Cadena	[O] Cuerpo Principal
[C] Tuerca Hexagonal	[J] Anillo Grande	[P] Cuerpo Inferior
[D] Abrazadera de Montaje	[K] Tapa de Adorno	[Q] Arandela de Nylon
[E] Caja De Salida	[L] Brazos Curvos	[R] Capuchón
[F] Anillo Roscado	[M] Tornillos de Presión	
[G] Escudete		

Precauciones

PRECAUCIÓN – RIESGO DE DESCARGA ELÉCTRICA – Desconecte la electricidad en el panel principal del interruptor automático o caja principal de fusibles antes de comenzar y durante la instalación.

ADVERTENCIA: Este accesorio está destinado a la instalación de acuerdo con el National Electrical Code (NEC) y todas las especificaciones del código local. Si no está familiarizado con los requisitos del código, la instalación se recomienda un electricista certificado.

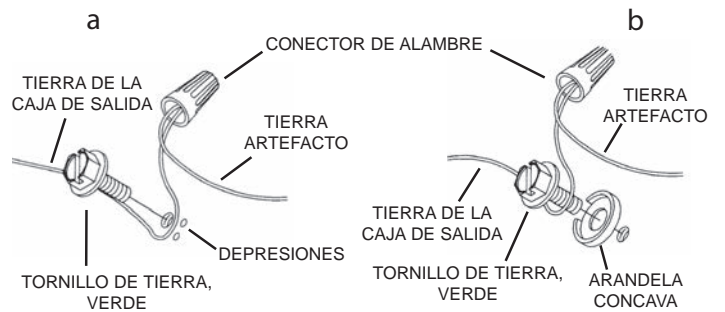
Instrucciones de Instalación

- 1) Tome el cuerpo principal [O] y coloque una de las tapas de adorno [K] en la parte superior del cuerpo principal, como se muestra.
- 2) Tome el anillo grande [J] y pase los cables a través de su centro y enrósquelo en la tapa de adorno instalada.
- 3) Tome el tubo roscado [A] de la bolsa de partes y enrósque en el ojal de collar roscado [B] un mínimo de 6 mm (1/4"). Asegúrelo en su lugar con una tuerca hexagonal [C].
- 4) Coloque otra tuerca hexagonal en el tubo roscado casi tocando la primera. Ahora enrósque el tubo roscado en la abrazadera de montaje [D]. La abrazadera de montaje debe estar colocada con la rosca extruida mirando a la caja de salida [E]. El tubo roscado debe sobresalir de atrás de la abrazadera de montaje. Enrosque la tercera tuerca hexagonal en el extremo del tubo roscado que sobresale de atrás de la abrazadera de montaje.
- 5) Conecte la abrazadera de montaje [D] a la caja de salida con los tornillos de montaje de la correa [N].

Instrucciones de instalación (continuación)

- 6) Desenrosque el anillo roscado [F] del ojal de collar roscado. Tome el escudete [G] y páselo sobre el ojal de collar roscado. Aproximadamente la mitad de las roscas externas del ojal de collar roscado deben ser expuestas. Ajuste el ojal de collar roscado girando el ensamblaje hacia arriba o hacia abajo en la abrazadera de montaje. Remueva el escudete.
- 7) Después de haber encontrado la posición deseada, apriete la tuerca hexagonal de arriba y de abajo contra la parte inferior y superior de la abrazadera de montaje.
- 8) Deslice el escudete sobre el ojal de collar roscado y enrósque en el anillo roscado. Fije la cadena [I] (abra un eslabón [H]) a la parte inferior del ojal de collar roscado. Destornille el anillo roscado, deje que el escudete y el anillo roscado se deslicen hacia abajo.
- 9) Ajuste la cadena a la longitud deseada quitando eslabones y sujete la cadena al artefacto con un eslabón abierto [H], cierre los eslabones abiertos envolviéndolos con un paño y usando una pinza apriete hasta cerrarlos.
- 10) Entrelace el cable eléctrico y el conductor de tierra a través de cadena [I] con una separación no mayor de 3 pulgadas. Pase el cable a través del anillo roscado [F], el escudete, el ojal de collar roscado, el tubo roscado y hacia la caja de salida.
- 11) Instrucciones de conexión a tierra solamente para los Estados Unidos. (Vea la ilustración a o b).
 - a) En las lámparas que tienen el fleje, de montaje con un agujero y dos hoyuelos realizados, enrollar el alambre a tierra de la caja tomacorriente alrededor del tornillo verde y pasarlo por el agujero.
 - b) En las lámparas con una arandela acopada, fijar el alambre a tierra de la caja tomacorriente del ajo de la arandela acuada y tornillo verde, y paser por el fleje de montaje.

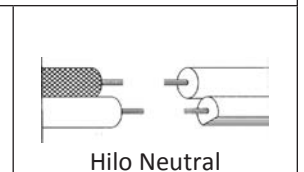
Si la lámpara viene con alambre a tierra, conectar el alambre a tierra de la lámpara al alambre a tierra de la caja tomacorriente con un conector de alambres después de seguir los pasos anteriores. Nunca conectar el alambre a tierra a los alambres eléctricos negro o blanco.



- 12) Haga las conexiones de los alambres. La tabla de referencia de abajo indica las conexiones correctas y los alambres correspondientes.

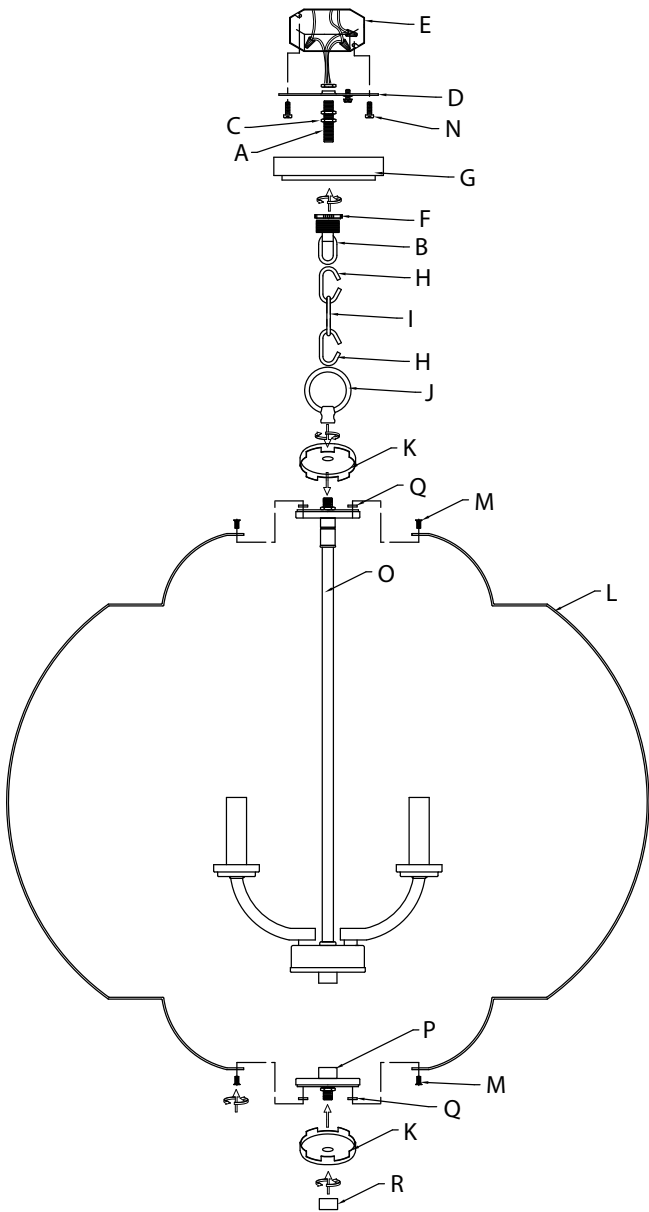
Conectar el alambre de suministro negro o rojo al	Conectar el alambre de suministro blanco al
Negro	Blanco
*Cordon paralelo (redondo y liso)	*Cordon paralelo (cuadrado y estriado)
Claro, marrón, amarillo o negro sin hebra identificadora	Claro, marrón, amarillo o negro con hebra identificadora
Alambre aislado (diferente del verde) con conductor de cobre	Alambre aislado (diferente del verde) con conductor de plata

*Nota: Cuando se utiliza alambre paralelo (SPT 1 y SPT 2). El alambre neutro es de forma cuadrada o estriado y el otro alambre será de forma redonda o lisa. (Vea la ilustración).



- 13) Suba el escudete al techo.
- 14) Asegure el escudete en su lugar apretando el anillo roscado sobre el ojal de collar roscado.
- 15) Fijar los brazos curvos [L] en la parte superior del cuerpo principal con una arandela de nylon [Q] utilizando los tornillos de presión [M].
- 16) Tome el cuerpo inferior [P] y colóquelo sobre la parte inferior de los brazos curvos con cuatro (4) arandelas de nylon [Q] utilizando los tornillos de presión [M].
- 17) Tome la tapa de adorno [K] y colóquela en la parte inferior del cuerpo inferior instalado y sosténgala en su lugar con el capuchón [R].
- 18) Instale las bombillas recomendadas (no suministradas).

Fixture Diagram



Parts List

[A] Threaded Pipe	[F] Threaded Ring	[M] Set Screws
[B] Screw Collar Loop	[G] Canopy	[N] Strap Mounting Screws
[C] Hexnut	[H] Chain Link	[O] Main Body
[D] Mounting Strap	[I] Chain	[P] Lower Body
[E] Outlet Box	[J] Large Loop	[Q] Nylon Washer
	[K] Trim Cover	[R] Finial
	[L] Curved Arms	

Cautions

CAUTION – RISK OF SHOCK –
Disconnect Power at the main circuit breaker panel or main fusebox before starting and during the installation.

WARNING:
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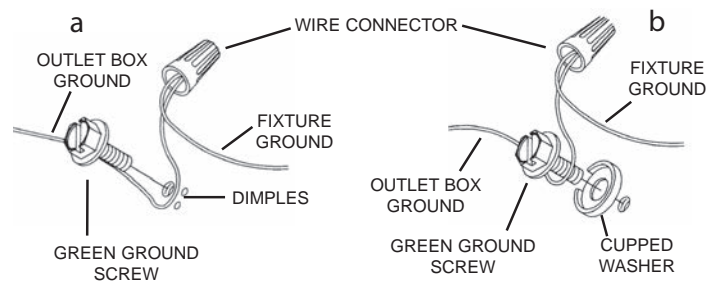
Installation Instructions

- 1) Take the main body [O] and place one of the trim covers [K] on top of the main body as shown.
- 2) Take the large loop [J] and run the wires through its center and thread onto the installed trim cover.
- 3) Take threaded pipe [A] from parts bag and screw in screw collar loop [B] a minimum of 6 mm (1/4"). Lock into place with hexnut [C].
- 4) Run another hexnut down threaded pipe almost touching first hexnut. Now screw threaded pipe into mounting strap [D]. Mounting strap must be positioned with extruded thread faced into outlet box [E]. Threaded pipe must protrude out the back of mounting strap. Screw third hexnut onto end of threaded pipe protruding from back of mounting strap.
- 5) Connect mounting strap [D] to outlet box using the strap mounting screws [N].

Installation Instructions (continued)

- 6) Unscrew the threaded ring [F] from screw collar loop. Take canopy [G] and pass over screw collar loop. Approximately one half of the screw collar loop exterior threads should be exposed. Adjust screw collar loop by turning assembly up or down in mounting strap. Remove canopy.
- 7) After desired position is found, tighten both top and bottom hexnuts up against the bottom and top of the mounting strap.
- 8) Slip canopy over screw collar loop and thread on threaded ring. Attach chain [I] (open one link [H]) to bottom of screw collar loop. Unscrew threaded ring, let canopy and threaded ring slip down.
- 9) Adjust chain to desired length by removing chain links and attach chain to fixture with one open link [H], close the open links by wrapping with a towel and squeezing closed using pliers.
- 10) Weave electrical wire and ground wire through chain [I] no more than 3 inches apart. Pass wire through threaded ring [F], canopy, screw collar loop, threaded pipe and into outlet box.
- 11) Grounding instructions: (See Illus. a or b).
 - a) On fixtures where mounting strap is provided with a hole and two raised dimples, wrap ground wire from outlet box around green ground screw, and thread into hole.
 - b) On fixtures where a cupped washer is provided, attach ground wire from outlet box under cupped washer and green ground screw, then thread into mounting strap.

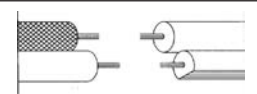
If fixture is provided with ground wire, connect fixture ground wire to outlet box ground wire with wire connector after following the above steps. Never connect ground wire to black or white power supply wires.



- 12) Make wire connection. Reference chart below for correct connections and wire accordingly.

Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without Tracer	Clear, Brown, Gold or Black with Tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

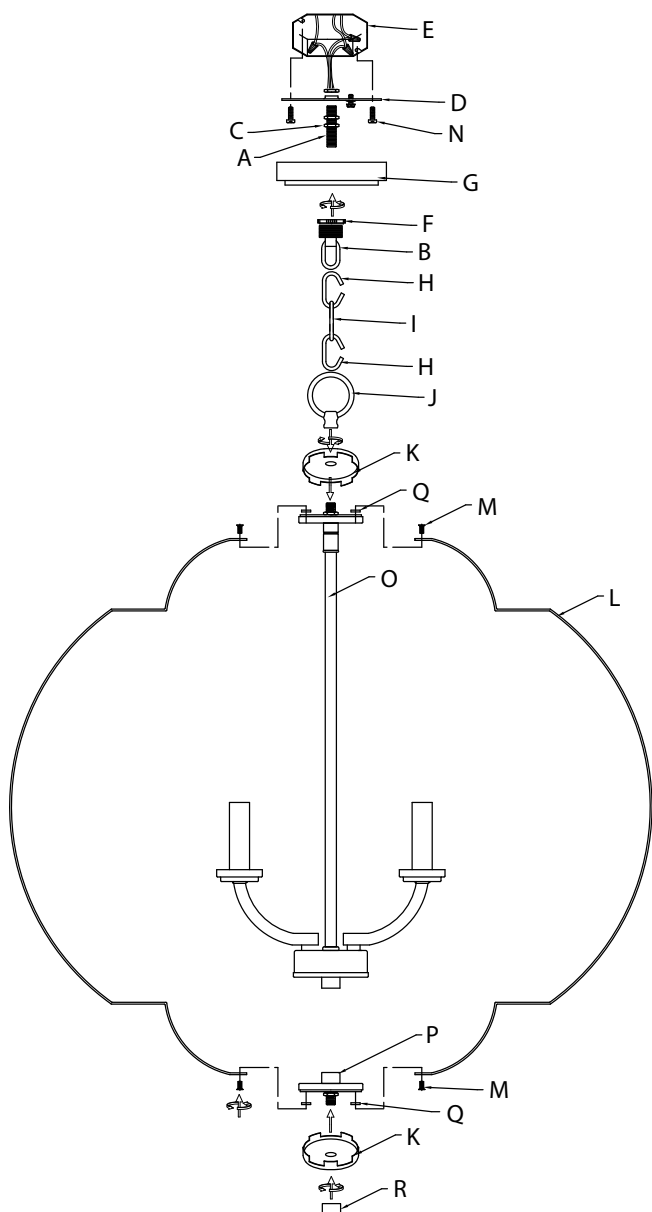
*Note: When parallel wire (SPT 1 & SPT 2) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (See illus.)



Neutral Wire

- 13) Raise canopy to ceiling.
- 14) Secure canopy in place by tightening threaded ring onto screw collar loop.
- 15) Attach the curved arms [L] the upper part of the main body with a nylon washer [Q] using the set screws [M].
- 16) Take the lower body [P] and place on top of the lower part of the curved arms with four (4) nylon washers [Q] using the set screws [M].
- 17) Take the trim cover [K] and place onto the bottom of the installed lower body and hold in place with the finial [R].
- 18) Install the recommended bulbs (not supplied).

Diagramme d'appareils



Liste des Pièces

[A] Fileté Raccord	[G] Cache	[N] Vis de Fixation de la Courroie
[B] Boucle de Collier de Vis	[H] Maillon de Chaîne	[O] Luminaire
[C] Écrou Hexagonal	[I] Chaîne	[P] Partie Inférieure du Luminaire
[D] Courroie de Fixation	[J] Grande Boucle	[Q] Rondelles en Nylon
[E] Boîte de Sortie	[K] Caches de Garniture	[R] Ornement
[F] Bague Filetée	[L] Bras Courbés	
	[M] Vis de Pression	

Précautions

ATTENTION – RISQUE DE DÉCHARGES ÉLECTRIQUES - Couper le courant au niveau du panneau du disjoncteur du circuit principal ou de la boîte à fusibles principale avant de procéder à l'installation.

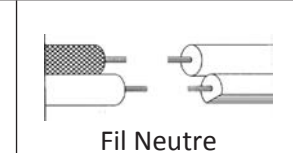
ATTENTION:
Ce luminaire doit être installé conformément aux codes d'électricité nationaux (NEC) et satisfaire toutes les spécifications des codes locaux. Si vous ne connaissez pas les exigences de ces codes, il est recommandé de confier l'installation à un électricien certifié.

Instructions d'installation

- 1) Prenez la partie principale du luminaire[O] et placez l'un des caches de garniture[K] sur la partie principale (voir illustration).
- 2) Prenez la grande boucle[J], passez les fils par son centre et vissez dans le cache de la garniture installée.
- 3) Prendre fileté raccord[A] du sac de pièces et des vis dans le boucle de collier de vis[B] un minimum de 6 mm (1/4 po). Fixer avec l'écrou hexagonal[C].
- 4) Couler un autre écrou hexagonal raccord fileté touchant presque le premier écrou hexagonal. Maintenant visser tuyau fileté sur une courroie de fixation[D]. Courroie de fixation doit être positionné avec fil extrudé rencontré en boîte de sortie[E]. Raccord fileté doit dépasser de l'arrière de la sangle de fixation. Troisième écrou hexagonal sur l'extrémité du raccord à vis qui dépassent de l'arrière de la courroie de fixation à vis.
- 5) Fixez la courroie de fixation[D] à la boîte de sortie à l'aide des vis de fixation de la courroie[N].
- 6) Dévisser la bague filetée[F] du boucle de collier de vis. Passer le cache[G] sur le boucle de collier de vis doit être visible. Ajuster le boucle de collier de vis en tournant l'ensemble vers le haut ou le bas dans la courroie de fixation. Enlever le cache.
- 7) Une fois bien positionné, serrer les écrous hexagonaux en haut et en bas contre le dessous et le dessus de la courroie de fixation.
- 8) Passez le cache sur la boucle de collier de vis et vissez sur la bague filetée. Fixez la chaîne[I] (un maillon ouvert[H]) sur la partie inférieure de la boucle de collier de vis. Dévisser la bague filetée, laisser glisser le cache et la bague filetée.
- 9) Ajustez la chaîne à la longueur souhaitée en retirant les maillons et fixez la chaîne au luminaire avec un maillon ouvert[H], fermez les maillons ouverts en les enveloppant avec une serviette et en les serrant à l'aide d'une pince.
- 10) Passez le fil électrique et le fil de terre par la chaîne[I] avec un intervalle maximal de 7,5 cm entre. Achenez le fil par bague filetée[F], le cache, la boucle de collier de vis, le tuyau fileté et dans la boîte de sortie.
- 11) Connecter les fils. Se reporter au tableau ci-dessous pour faire les connexions.

Connecter le fil noir ou rouge de la boîte	Connecter le fil blanc de la boîte
A Noir	A Blanc
*Au cordon parallèle (rond et lisse)	*Au cordon parallèle (à angles droits et strié)
Au transparent, doré, marron, ou noir sans fil distinctif	Au transparent, doré, marron, ou noir avec un til distinctif
Fil isolé (sauf fil vert) avec conducteur en cuivre	Fil isolé (sauf fil vert) avec conducteur en argent

*Remarque: Avec emploi d'un fil parallèle (SPT 1 et SPT 2). Le fil neutre est à angles droits ou strié et l'autre fil doit être rond ou lisse (Voir le schéma).



- 12) Placer le cache au plafond.
- 13) Fixer le cache en serrant la bague filetée sur le boucle de collier de vis.
- 14) Fixez les bras courbés[L] sur la partie supérieure de la partie principale du luminaire avec une rondelle en nylon[Q] à l'aide des vis de pression[M].
- 15) Prenez la partie inférieure du luminaire[P] et placez-la sur la partie inférieure des bras courbés avec quatre (4) rondelles en nylon[Q] à l'aide des vis de pression[M].
- 16) Prenez le cache de la garniture[K] et placez-le en bas de la partie inférieure du luminaire installée et fixez avec l'ornement[R].
- 17) Installez les ampoules recommandées (non fournis).