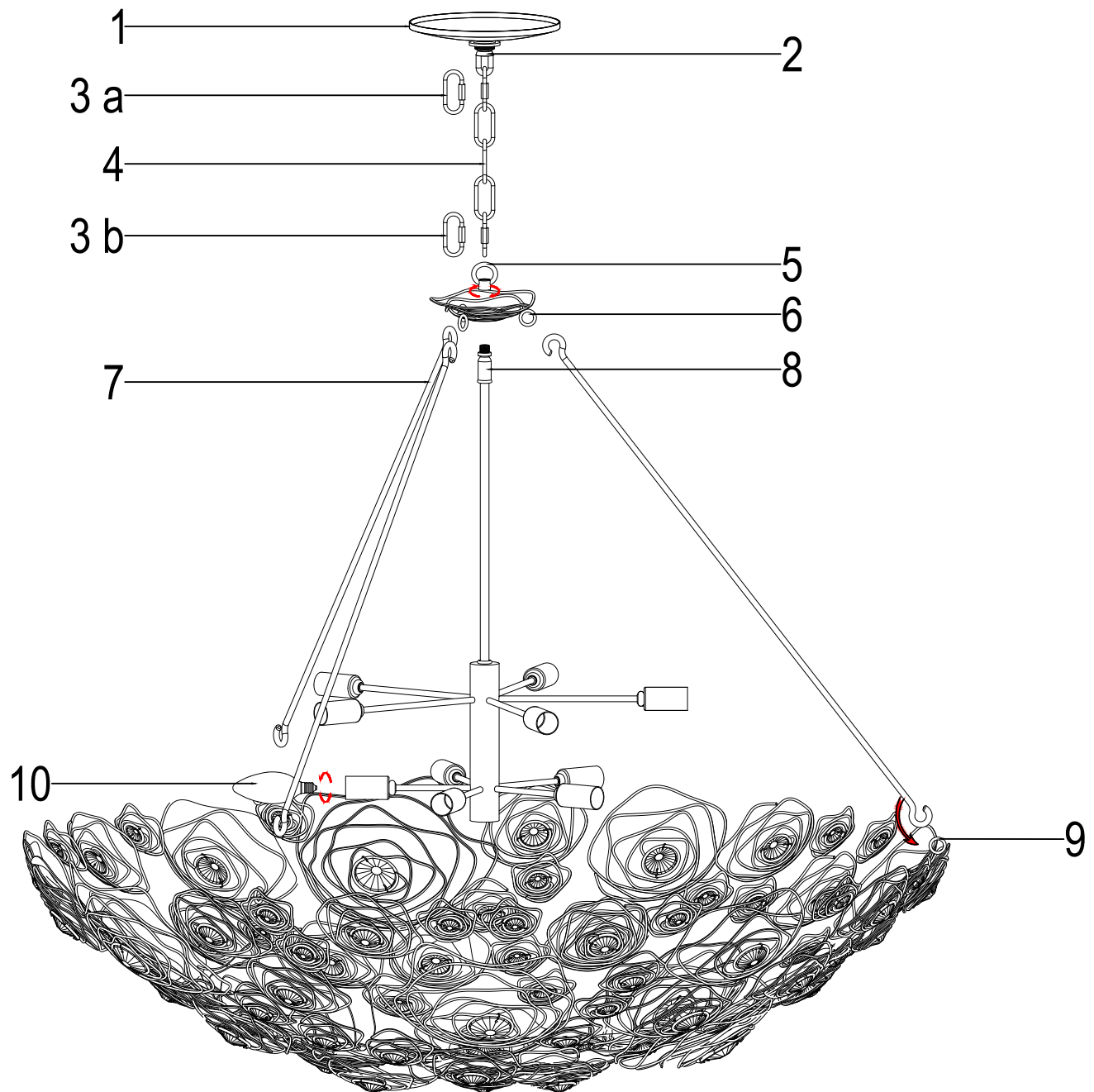


## ETHEREAL ROSE

Item No. 500P10

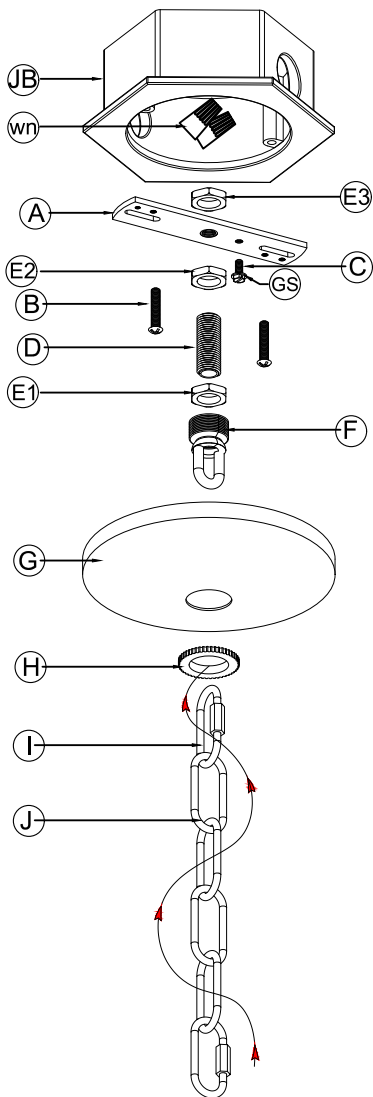


### ASEMBLY INSTRUCTION

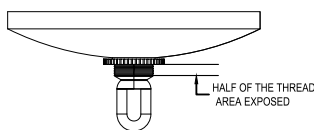
1. Find a clear area in which you can work.
2. Unpack fixture from the box.
3. Carefully review the instruction prior to assembly.
4. Attach cluster (8) to sub-canopy (6) and tighten the loop (5).
5. Take speed link (3b) to connect the loop (5) and chain (4), then the other speed link (3a) to connect collar loop and chain (4).
6. Refer to instruction sheet VIS-01 on how to hang your fixture from the ceiling.
7. Hook the 3x stem hook (7) to sub-canopy and frame (9).
8. Install bulb (10) on the specified wattage.

## VIS-01

Drawing 1 – Hanging Instruction



Drawing 2 – Canopy Adjustment



**NOTE:** Please consult a qualified electrician if you are not certain of installation or servicing.

### CAUTION:

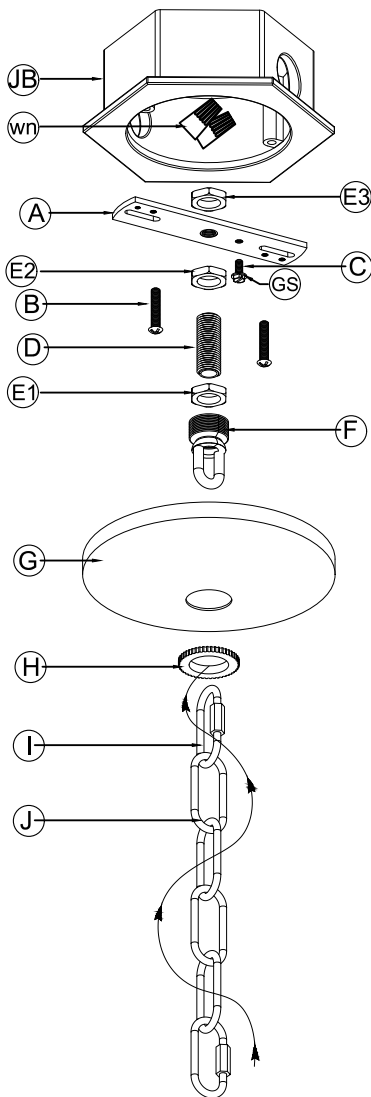
- Before starting installation or servicing, disconnect power by turning off the circuit breaker or by removing the fuse at the fuse box.
- These instructions are provided for your safety. It is very important that they are read carefully and completely before beginning the assembly of this lighting fixture.
- **SAVE THESE INSTRUCTIONS**

### To Assembly:

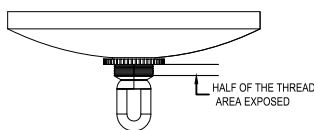
1. Carefully unpack the fixture, spread out fixture, and lay out all parts on a clean surface.
  2. Fasten mounting strap (A) to outlet box (JB) with the two screws (B).
  3. Thread 2-hex nuts (E1) and (E2) onto threaded nipple (D).
  4. Thread one end of threaded nipple (D) into collar loop (F) a minimum of  $\frac{1}{2}$ " to  $\frac{3}{4}$ ".
  5. Thread other end of threaded nipple (D) into mounting strap (A) approximate  $\frac{1}{2}$ ".
  6. Slip canopy (G) over collar loop (F) and adjust height of loop so half of the threaded area on the loop is exposed - see Drawing 2.
  7. After collar loop (F) height is adjusted, tighten hex nut (E2) up against mounting strap (A), and tighten against mounting strap to lock loop and nipple in position.
  8. Remove mounting strap (A) from J-box and thread third hex nut (E3) onto end of threaded nipple (D) above the mounting strap (A), tighten against mounting strap (A) to lock assembly in position.
  10. Remount mounting strap (A) to junction box.
- 
1. Taking the chain (J), determine the length you require to hang the fixture
  2. Attach one of the speed link (I) to top loop of the fixture and connect into chain .
  3. Now slip collar loop (F) and canopy (G) onto chain. - see Drawing 2.
  4. Attach 2nd speed link to collar loop (F). Get assistance for this step since fixture may be heavy and difficult to hold while attaching the chain.
- 
1. Unwrap fixture lead wire and ground wire and weave them up through the chain.
  2. Slip fixture lead wire and ground wire through the center of the collar loop (F).
  3. Connect ground wire to mounting strap (A) using green ground screw (GS).
  4. Make electrical connection from supply wire to fixture lead wires. Refer to Wiring Guide (WG) and follow all instruction to make all necessary connections.
  5. Slip canopy up firmly against the ceiling and secure by turning the collar ring (H) on collar loop (F) until tight.

## VIS-01

Drawing 1 – Hanging Instruction



Drawing 2 – Canopy Adjustment



**NOTE:** Please consult a qualified electrician if you are not certain of installation or servicing.

### CAUTION:

- Before starting installation or servicing, disconnect power by turning off the circuit breaker or by removing the fuse at the fuse box.
- These instructions are provided for your safety. It is very important that they are read carefully and completely before beginning the assembly of this lighting fixture.
- **SAVE THESE INSTRUCTIONS**

### To Assembly:

1. Carefully unpack the fixture, spread out fixture, and lay out all parts on a clean surface.
  2. Fasten mounting strap (A) to outlet box (JB) with the two screws (B).
  3. Thread 2-hex nuts (E1) and (E2) onto threaded nipple (D).
  4. Thread one end of threaded nipple (D) into collar loop (F) a minimum of  $\frac{1}{2}$ " to  $\frac{3}{4}$ ".
  5. Thread other end of threaded nipple (D) into mounting strap (A) approximate  $\frac{1}{2}$ ".
  6. Slip canopy (G) over collar loop (F) and adjust height of loop so half of the threaded area on the loop is exposed - see Drawing 2.
  7. After collar loop (F) height is adjusted, tighten hex nut (E2) up against mounting strap (A), and tighten against mounting strap to lock loop and nipple in position.
  8. Remove mounting strap (A) from J-box and thread third hex nut (E3) onto end of threaded nipple (D) above the mounting strap (A), tighten against mounting strap (A) to lock assembly in position.
  10. Remount mounting strap (A) to junction box.
- 
1. Taking the chain (J), determine the length you require to hang the fixture
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- 
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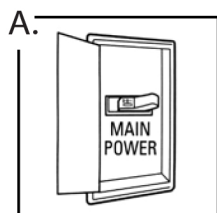
## Wiring Guide

### Reminder:

Read the safety instructions on page 2 of this manual before installing this fixture. This fixture requires two people for installation.

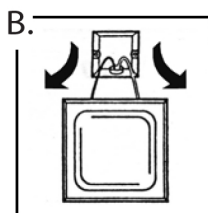
### Advertencia:

Lea las instrucciones de seguridad en página 2 de este manual antes de instalar este artefacto. Este artefacto requiere dos personas para instalarlo.



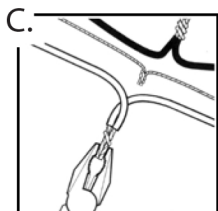
Shut off main power at the circuit breaker or fuse panel before removing old fixture.

Corte la electricidad en la caja principal de fusibles (o la caja del interruptor automático) antes de quitar el artefacto viejo.



Remove old fixture. Disconnect wiring.

Quite el artefacto viejo. Desconecte los cables viejos.



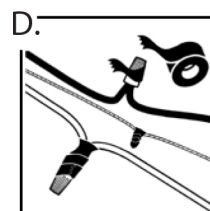
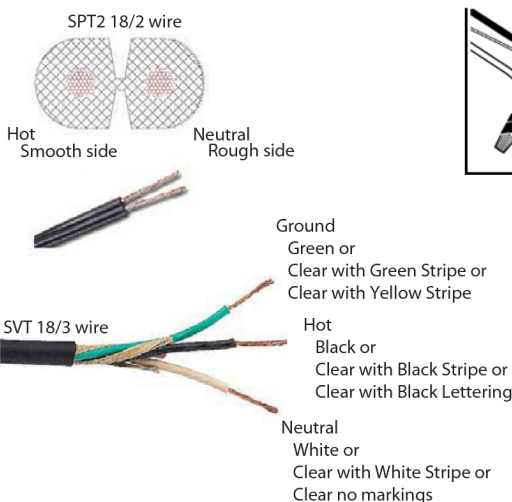
Strip 1/2" of insulation from wire ends. Twist stripped ends together with pliers. Connect fixture Hot wire to house Hot wire, fixture Neutral wire to house Neutral wire and fixture Ground to house Ground wire.

**Helpful hint:**  
If necessary attach copper ground wire to grounded junction box.

**Consejo útil:**  
Si es necesario, fije el cable de cobre a tierra a la caja de salida con conexión a tierra.

Pele 1/2" de aislamiento de los extremos del cable. Gire los extremos pelados con alicates. Conecte el accesorio Cable caliente a la casa Cable caliente, accesorio Cable neutro a la casa Cable neutro y accesorio Tierra a tierra Cable a tierra.

### Helpful hint: Wire types and identification



Attach wire nuts. Tape nuts and wire together.

Coloque los conos aislantes para empalmes. Usando cinta aislante, fije los cables y los conos.

## Troubleshooting Guide

Minor problems can often be fixed without an electrician. Before attempting any repair on this light fixture, turn off electricity at circuit breaker box (or main fuse box).

| Problem                                                         | Cause                                                               | Solution                                                                               |
|-----------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Bulb Won't Light                                                | Bulb Burnt Out<br>Power is off<br>Bad Wire Connection<br>Bad Switch | Replace Bulbs<br>Check if power supply is on<br>Check Wiring<br>Test or replace switch |
| The fuse or circuit breaker trips when the fixture is turned on | Wires are crossed or power wire is contacting ground wire           | Check wire connections                                                                 |

## Cleaning

Shut off main power supply.  
Clean fixture with a damp cloth.  
Do not use abrasive cleaners.

## Guía para solución de problemas

Los problemas menores frecuentemente se pueden solucionar sin llamar a un electricista. Antes de intentar cualquier tipo de reparación, corte la electricidad en la caja principal de fusibles (o la caja del interruptor automático).

| Problema                                                                          | Causa                                                                                                                | Solución                                                                                                                           |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| Las bombillas no dan luz                                                          | La bombilla se ha fundido<br>La electricidad está apagada<br>Hay cables mal conectados<br>El interruptor está dañado | Reemplaze la bombilla<br>Verifique si está conectada la electricidad<br>Revise las conexiones<br>Pruebe o reemplaze el interruptor |
| Se funde el fusible o se activa el interruptor automático cuando se prende la luz | Los cables están cruzados o el cable positivo esta en contacto con el cable a tierra                                 | Revise las conexiones de los cables                                                                                                |

## Limpieza

Apague la electricidad en la caja principal de fusibles o el interruptor automático.  
Limpie el artefacto con un trapo húmedo. Use líquido de limpiar ventanas solo para limpiar las pantallas de vidrio. No use limpiadores abrasivos.



Questions, problems, missing parts? Contact our Customer Care Center: 1-702-792-6900

Tiene preguntas, problemas, o faltan partes? Comuníquese con nuestro centro de Atención al Cliente: 1-702-792-6900