

## ASSEMBLY & INSTALLATION INSTRUCTIONS

Fixture  
BPD20548



### PREPARATION

1. Shut off the power at the circuit breaker and remove existing fixture, including the crossbar.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Be careful not to lose any small parts necessary for installation.
3. Use gloves when handling trim, crystals, and acrylic glass components during installation.

### MOUNTING THE FIXTURE (Fig. 1/3)

4. Choose the number of rods suitable for your application. Thread wire from fixture through stems, mounting nut, trim panel, swivel, and canopy. Tighten so they are attached securely.
5. Slide the mounting plate out of the canopy assembly. Using the mounting plate as a template, drill holes in the ceiling aligned with the outer set of 2 holes located in the ceiling plate. Insert the plastic anchors (D) into the ceiling.
6. First, secure the mounting plate to the junction box using the junction box screws. Second, fasten the ceiling plate to the wall using anchor screws (C)

Note: (i) It is recommended to use only original junction box screws or replacements provided by junction box manufacturer.

(ii) The side of the wall plate marked "GND" must face out, towards the installer.

7. The lamp can switch between four color temperatures (3000k-3500k-4000k-5000K), which can be adjusted to your preference with the switch in the fixture (Fig. 4). Note: (i) The switch comes with a detachable cover, remove the cover prior to adjusting the color temperature, fasten the cover after adjustment is made.  
(ii) Fixture must be powered off to adjust the CCT setting, after each CCT adjustment cycle power on, off then on to show new CCT setting.

### CONNECTING THE WIRES (Fig. 2/4)

8. Secure the safety cord to the bracket on the mounting backplate to hang the fixture temporarily in place and aid installation. Connect the driver input/output wires with junction box wires as shown in Fig. 3, making sure that all wire connectors (A/B) are secured. If your outlet box has a green or bare copper ground wire, connect the fixture's ground wire to it. Otherwise, connect the fixture's ground wire directly to the mounting plate using the green screw provided. After wires are connected, tuck them carefully inside the junction box.
9. This fixture features electronic low voltage (ELV or TRAIC) or 0-10V dimming capabilities. See notes below for specific dimming wiring information.
10. Loosen the mounting nut, put down the trim plate and canopy, slide the quick connecting plate to the screw hole of the mounting plate, lock the screws of the mounting plate, and fix the canopy and trim plate on the quick connecting plate through the mounting nut.

### NOTE: DIMMING WIRING INFORMATION (Fig. 4)

12. This fixture features electronic low voltage (ELV or TRAIC) or 0-10V dimming capabilities. See notes below for specific dimming wires information.
  13. To utilize ELV or TRAIC dimming: use wires black (hot), white (neutral) and bare copper ground wire (ground).
  14. To utilize 0-10V dimming: use wire purple (dim+), pink or gray (dim-), black (hot), white (neutral) and bare copper ground wire (ground).
- NOTE: Make sure to connect 0-10V prior to power-up the fixture in order to allow the 0-10V dimming to function properly.

Note: All input/output wiring and light pole length adjustment after the lighting test is completed. Screw the top crystal (RPL-GLA-20548-01) into the lamp holder.

### HARDWARE

A



Wire Connectors  
Qty: 3PCS + 1 Extra

B



Wire Connectors  
Qty: 4PCS + 1 Extra

C



Anchor Screw  
Qty: 2PCS + 1 Extra

D



Plastic Anchor  
Qty: 2PCS + 1 Extra

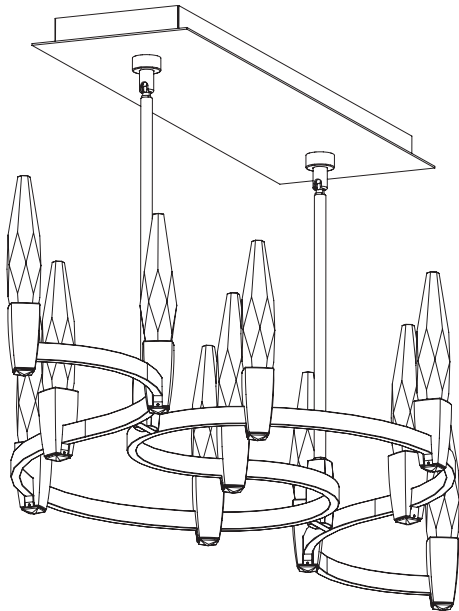


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SCHONBEK  
*Beyond*



- WARNING**  
IMPORTANT: NEVER attempt any work without shutting off the electricity.
- Read all instructions before installing.
  - System is intended for installation in accordance with the National Electrical Code (NEC), other applicable installation code(s) and local regulations by a licensed electrician familiar with the operation of the product and the hazards involved.
  - Go to the main fuse box, or circuit breaker panel. Place the main power switch in the "OFF" position and unscrew the fuse (s) or switch "OFF" the circuit breaker switch (es) that control the power to the fixture (s) or room that you are working on.
  - Place the wall switch in the "OFF" position.
  - FAILURE TO INSTALL THIS FIXTURE IN ACCORDANCE WITH THESE INSTRUCTIONS MAY RESULT IN SERIOUS PERSONAL INJURY OR DEATH AND/OR PROPERTY DAMAGE.
- CAUTION**
- All parts must be used as indicated in these instructions. Do not substitute any parts, leave parts out, or use any parts that are worn out or broken. Failure to follow this instruction could invalidate the ETL/CETL Listing of this fixture.
  - When handling the fixture, do not apply pressure to the LEDs or bulbs. Hold the fixture by the base only.
  - Do not exceed maximum wattage noted on the fixture. Use only the recommended LED or standard lamps with the fixture.

- ADVERTENCIA**  
IMPORTANTE: NUNCA trate de hacer ningún trabajo sin desconectar la electricidad.
- Lea todas las instrucciones antes de instalar.
  - El sistema tiene por objeto la instalación de acuerdo con el Código Eléctrico Nacional, y otros códigos de instalación y reglamentos locales aplicables, por parte de un electricista autorizado que esté familiarizado con el funcionamiento del producto y los peligros involucrados.
  - Vaya a la caja de fusibles o al panel de disyuntores principal. Ponga el interruptor principal de alimentación en la posición de "APAGADO", y desenchufe los fusibles o "DESCONECTE" los disyuntores que controlen la alimentación a los dispositivos o la habitación en los que usted esté trabajando.
  - Ponga el interruptor de pared en la posición de "APAGADO".
  - EL HECHO DE NO INSTALAR ESTE DISPOSITIVO DE ACUERDO CON ESTAS INSTRUCCIONES PODRÍA RESULTAR EN UNA LESIÓN PERSONAL GRAVE O LA MUERTE, Y/O DAÑOS A LA PROPIEDAD.

- PRECAUCIÓN**
- Todas las piezas deben usarse como se indica en estas instrucciones. No sustituya ninguna pieza, no deje piezas fuera, ni utilice ninguna pieza que esté desgastada ni rota. El hecho de no seguir estas instrucciones podría invalidar la certificación ETL/CETL de este dispositivo.
  - Al manipular el dispositivo, no aplique presión a los LED ni las bombillas. Sujete el dispositivo solo por la base.
  - No exceda la potencia máxima indicada en el dispositivo. Use solo los LED o las bombillas estándar recomendados con el dispositivo.

- ADVERTENCIA**  
IMPORTANT: NUNCA trate de hacer ningún trabajo sin desconectar la electricidad.  
IMPORTANT: Ne JAMAIS entreprendre des travaux sans couper l'électricité.
- Lire toutes les instructions avant l'installation.
  - Ce système est conçu pour être installé conformément au Code national de l'électricité ou d'autres codes d'installation et réglementations locales en vigueur par un électricien agréé connaissant le fonctionnement de ce produit et les dangers qu'il comporte.
  - Aller à la boîte à fusibles ou panneau principal de disjoncteurs. Placer l'interrupteur d'alimentation principal sur « ARRÊT » et dévisser le ou les fusibles ou mettre sur « ARRÊT » le ou les disjoncteurs qui contrôlent l'alimentation du ou des appareils électriques ou de la pièce dans laquelle vous travaillez.
  - Mettre l'interrupteur mural sur « ARRÊT ».
  - NÉGLIGER D'INSTALLER CET APPAREIL CONFORMÉMENT À CES INSTRUCTIONS RISQUE D'ENTRAÎNER DE GRAVES BLESSURES PERSONNELLES OU LA MORT AINSI QUE DES DOMMAGES MATÉRIELS.
  - MISE EN GARDE
  - Toutes les pièces doivent être utilisées comme indiqué dans ces instructions. Ne remplacer aucune pièce, ne laisser aucune pièce de côté ou n'utiliser aucune pièce usée ou cassée. Le non-respect de cette directive peut invalider l'homologation ETL/CETL de cet appareil.
  - Lors de la manipulation de cet appareil, n'appliquer aucune pression sur les DEL ou les ampoules. Maintenir l'appareil par la base uniquement.
  - Ne pas dépasser le nombre de watts maximum indiqué sur l'appareil. N'utiliser que les DEL ou ampoules standard recommandées dans cet appareil.

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Fig. 1

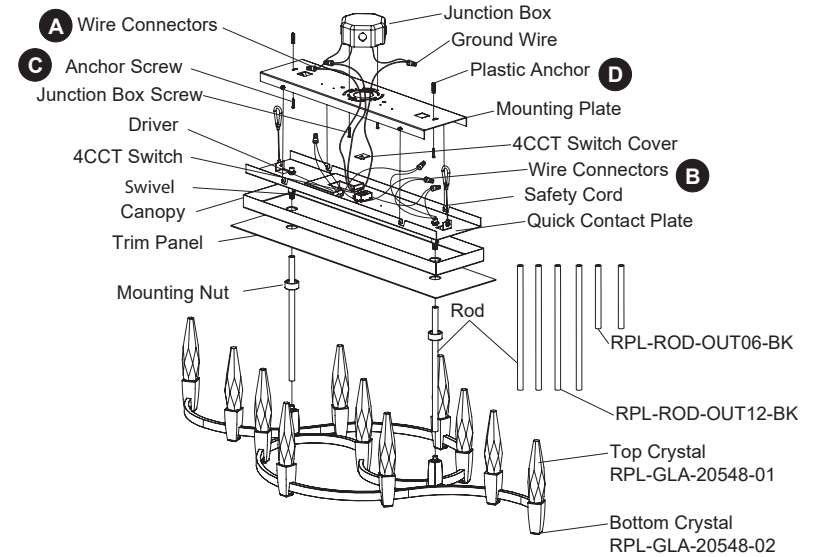
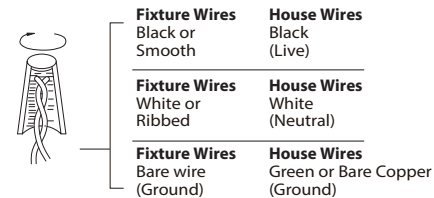


Fig. 2 Wiring



Back Plate Dimensions

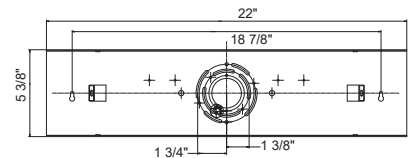


Fig. 4

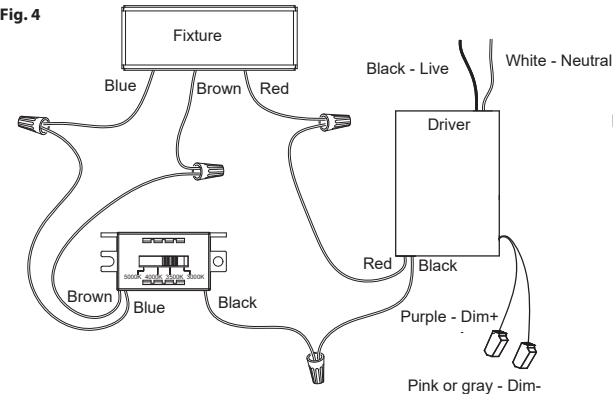


Fig. 3

