

BETA6ARRP Architectural Round Rigid Pendant



**READ AND FOLLOW ALL WARNINGS AND INSTRUCTIONS BEFORE INSTALLING OR MAINTAINING THIS PRODUCT.
TURN OFF POWER PRIOR TO ANY WORK ON THE SYSTEM OR PRODUCT
DO NOT INSTALL DAMAGED PRODUCT.**

Installing, wiring and maintenance must be done by qualified persons or a certified electrician in accordance with all local and National Electrical codes.

Warranty is voided in case of unauthorized modifications and/ or improper use.

Save these instructions. Use as reference when service or maintenance is performed.

CAUTION - Do not install any fixture assembly closer than 6 inches from any combustible material.

Suitable for dry and damp locations.

NOTE: Fixture is a self contained operating unit. Wiring through rigid stem to be provided by others.

⚠ WARNING ⚠

- To avoid possible electrical shock, before installing light fixtures, disconnect power by turning off the circuit breakers both to the outlet box and to its associated wall switch location if you cannot lock the circuit breakers in the off position, securely fasten a prominent warning device, such as a tag to the service panel.
- Verify that supply voltage is correct by comparing it with the luminaire label information.
- Make all electrical and grounded connections in the accordance with the National Electrical Code (NEC) and any applicable local code requirements.
- Allow sufficient time for fixture and / or driver to cool before servicing and performing maintenance.

⚠ CAUTION ⚠

- All wiring must be in accordance with national and local electrical codes and ANSI/NFPA 70. If you are unfamiliar with wiring you should use qualified electrician.
- PPE Personal Protective Equipment such as gloves and safety glasses should be used at all times when installing, maintaining or servicing.
- Risk of fire. Keep combustible material away from fixtures.

⚠ ADVERTENCIA ⚠

- Para evitar un posible choque, antes de instalar luminarias, desconecte la alimentación apagando los interruptores de circuito y ubicación del interruptor de pared. Si no se pueden bloquear los interruptores en la posición de apagado, sujetar un dispositivo de advertencia en el panel de servicio.
- Compruebe que la tensión de alimentación es correcta comparándola con la información de etiqueta de la luminaria.
- Hacer todas las conexiones eléctricas y puesta a tierra de acuerdo con el código eléctrico nacional (NEC) y los requisitos del código local aplicable.
- Permitir suficiente tiempo para el luminario y el controlador para enfriar antes de enesar el servicios y mantenimiento.

⚠ PRECAUCION ⚠

- Todo el cableado debe hacerse de conformidad con los códigos eléctricos nacionales y locales y ANSI/NFPA 70. Si no está familiarizado con el cableado, se debe utilizar a un electricista.
- Equipo de protección personal como guantes y lentes de seguridad se debe utilizar al instalar, mantener o reparar.
- Riesgo de incendio. Mantenga los materiales combustibles lejos de los liminario.

⚠ AVERTISSEMENT ⚠

- Pour éviter les chocs, avant d'installer des appareils d'éclairage, coupez l'alimentation en désactivant les disjoncteurs et l'emplacement du commutateur mural. Si vous ne pouvez pas verrouiller les disjoncteurs en position d'arrêt, fixer un avertissement sur le panneau de service.
- Vérifiez que la tension d'alimentation est correcte en le comparant avec les informations d'étiquette de luminaire.
- Effectuer tous les raccordements électriques et mise à la terre dans la conformité avec le Code électrique National (NEC) et des exigences du code local applicable.
- Laisser suffisamment de temps pour l'appareil et pilote refroidir avant d'effectuer l'entretien et la maintenance.

⚠ MIS EN GARDE ⚠

- Tout le câblage doit être effectué conformément aux codes électriques locaux et nationaux et ANSI/NFPA 70. Si vous êtes peu familier avec câblage, vous devez utiliser un électricien qualifié.
- Équipement de protection personnelle comme des gants et des lunettes de sécurité doivent être utilisé en tout temps lors de l'installation, maintenance ou entretien.
- Risque d'incendie. Garder les matières combustibles loin de luminaires.

INSTRUCTIONS FOR USE

- 1 De-energize circuit before installation.
- 2 Remove canopy (ball joint snap in cover) from swivel cross bar (rigid pendant back plate).
- 3 Install swivel cross bar (rigid pendant back plate) to a J-Box (J-Box and mounting hardware supplied by others) for use with 3-1/2" and 4" octagonal or square recessed junction boxes with 2-3/4" mounting hole spacing. (appropriate device ring cover may be required and to be supplied by others).
- 4 Remove twist lock top plate from driver compartment.
- 5 Connect line, neutral, and ground wires to building electrical supply. If site supports optional 0-10V dimming, connect lighting dimming controls using + (purple) and - (gray). Use only 0 -10V compatible dimming control systems (provided by others). Isolate wires individually if not in use.
- 6 Reinstall twist lock top plate. **Ensure twist lock top plate is fully seated and turned counter clockwise until reaching end stop.**
- 7 Tighten safety set screw to properly support fixture.
- 8 Slide rigid stem through canopy (ball joint snap in cover) and feed wiring from fixture through rigid stem.
- 9 Thread rigid stem into fixture threaded flange allowing canopy (ball joint snap in cover) to rest over threaded flange.
- 10 Raise fixture and carefully set ball joint into ball joint swivel cross bar (rigid pendant back plate). Ball joint channel must rest on swivel cross bar (rigid pendant back plate) pins.
- 11 Connect wiring to building electrical. Properly ground swivel cross bar (rigid pendant back plate) and fixture in accordance with local and national electrical codes. Refer to product cut sheet for voltage requirements.
- 12 Raise canopy (ball joint snap in cover) in final position.
- 13 Energize circuit and test for proper operation.

FIELD CUT RIGID STEM

- 1 Field cut only after removed from canopy and wiring has been removed from rigid stem.
- 2 Cut the rigid stem to desired length and deburr the inside edge. Insert ball joint over rigid stem. Flat side of ball joint must be flush with top of rigid stem. Insert the small set screw thru the tapped hole in the ball joint and tighten.
- 3 On the opposite side, drill 1/8" hole thru existing guide hole (drill bit provided). Remove any burrs from stem.
- 4 Loosen small set screw and rotate ball joint to retighten small set screw to penetrate new hole.
- 5 Drill a second hole using small hole in ball joint as a guide. Remove any burrs.
- 6 Remove small set screw and insert the large set screw pin through the tapped hole on the ball joint. Tighten large set screw pin so that it sits in opposite hole. Use allen key provided.

