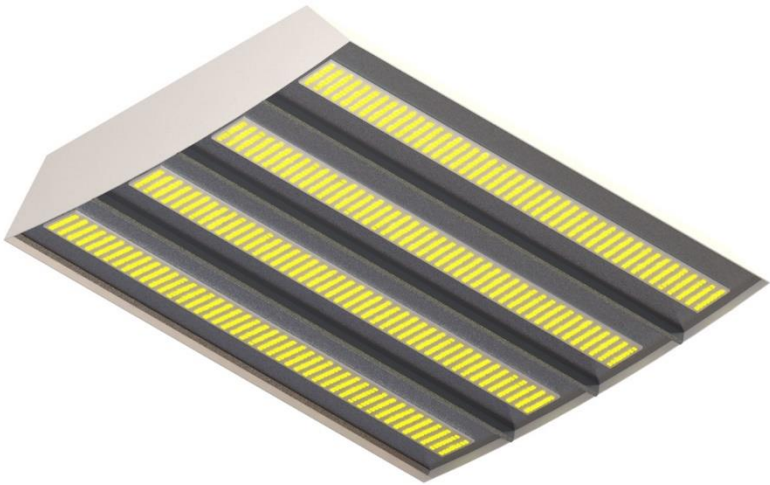
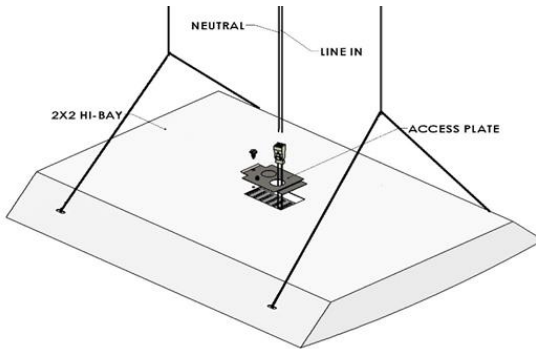


# **BHBC High Bay Installation Manual**





## NOTES

- **WARNING** – Risk of fire or electric shock.
- **WARNING** - It is recommended that installation be performed by a certified electrician.
- All electrical connections must be in compliance with local codes, ordinances or the national electrical code (NEC). Contact your municipal building department to learn about your local codes, permits and/or inspections.
- Do not connect this Luminaire to an electrical system that does not provide means for equipment grounding. Never use a fixture in a two-wire system that is not grounded.
- If dimming functionality is included, use only with Litesheet approved dimmers.
- This unit is not approved for use in ducted ceilings.
- Do not use excessive force when manipulating cables and wires.
- **WARNING** – To prevent wiring damage or abrasion, do not pinch wires between surfaces.
- **WARNING** – Only connect Luminaire to the voltage indicated by the Luminaire label. It is intended for direct connection to this voltage. **DO NOT** connect to a different or unknown voltage.

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## CONTENTS OF KIT

- BHBC High Bay Light Fixture

## TOOLS AND ADDITIONAL PARTS REQUIRED

- Hanging Assembly
- 1/4" Hex or flat head drive.

# Preparation

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- 1) Turn off power source.
- 2) Remove luminaire from packaging.

# Installation

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- 1) Remove access plate. Set aside for later.
- 2) Hang from approved jack chain, aircraft cable or other approved mounting devices. Use access holes as shown in the image on Page 2.
  - a) *Do not surface mount and maintain a minimum clearance of 18" from the ceiling for proper air-flow*
  - b) *For easy aircraft cable insertion, insert round stop button before inserting the toggle paddles.*

**NOTE FOR STEM MOUNTING – Mounting chain or cable is required for stability.**

## Installation (Cont.)

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- 3) Knock out hole on access plate to allow power into the fixture. (For stem mounting, use the center knockout. Attach stem rod through 7/8" knockout hole.)
- 4) Attach and secure NEC approved strain relief.
- 5) Attach black wire to black port on luminaire disconnect.
  - a) *Must use 18-22 AWG Solid Wire or 16-12 AWG stranded < 19 Strands per pole*
- 6) Attach white wire to white port on luminaire disconnect.
  - a) *Must use 18-22 AWG Solid Wire or 16-12 AWG stranded < 19 Strands per pole.*
- 7) Remove zip tie base from access plate by unscrewing the green ground screw. Dispose of zip tie base. Attach green ground wire to green ground on the access plate.
- 8) Secure access plate to fixture.