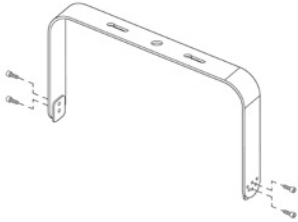


Yoke Mount Kit (HBCAM01) for LED High Bay PL Installation Instructions



WHAT COMES IN THE BOX

The following parts are included:



- (1) Yoke Mount bracket
- (2) Swivel brackets
- (4) M6 x 15 socket head screws

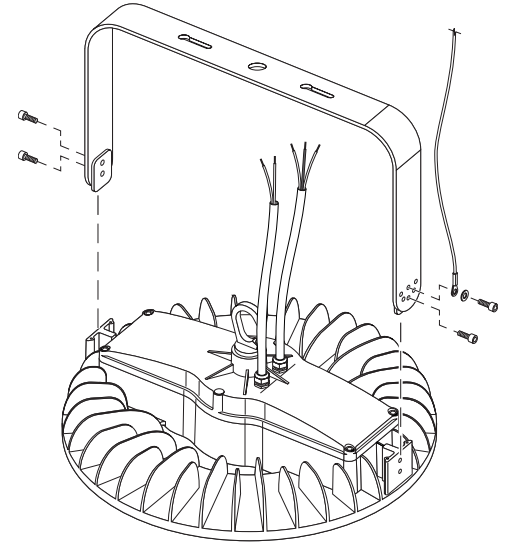
REQUIRED TOOLS

5 mm Metric Allen wrench for mounting cover
Wire stripper
Wire cutter

INSTRUCTIONS

*Before Installation, carefully remove all parts from the packaging.
Inspect product for defects due to shipping.*

1. Locate pre-assembled High Bay PL yoke bracket assembly.
2. Attach yoke bracket to High Bay Luminaire with (4) M6x15 socket head type screws.
3. Once yoke bracket is connected to High Bay luminaire, use (2) M6x15 socket head type screws with hex nut to set bracket angle as necessary, then tightly fix all screws.
4. Yoke bracket can be mounted to a ceiling or wall in various directions.
Note: Properly assembled yoke bracket can be mounted with bolts, anchors or screws. Mounting structure must support the full weight of the luminaire in accordance with local codes.
5. Once luminaire is supported, attach the included safety cable to a beam or permanent structural support.



The information and product specifications contained in these instructions are based upon data believed to be accurate at the time of printing. This information is subject to change without notice and without incurring liability. If you have questions regarding specific product details, please contact us at 800-860-3392 or via email at customerservice@litetronics.com. To check for an updated version of these instructions, please visit www.litetronics.com.

SAFETY INSTRUCTIONS AND WARNINGS

- When using electrical equipment, basic safety precautions should always be observed
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved
- Installation should only be conducted by a qualified electrician in accordance with NEC and any relevant local building codes.
- Be certain electrical power is OFF before and during installation and maintenance.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or sharp objects.