

Product Description

The Horner Standard Circular High Bay (CHS) series is a versatile and durable indoor fixture that comes in three sizes with three optional reflectors that are field installable. It is lightweight and installation is easy enough for a single person.

Precautions

WARNINGS



Risk of electrical shock. Disconnect power before servicing or installing product.

Risque de choc électrique. Coupez l'alimentation avant l'entretien ou l'installation du produit.



Risk of injury or damage. Unit will fall if not installed properly. Follow installation instructions.

Risque de blessures ou de dommages. Unité va tomber s'il n'est pas installé correctement. Suivez les instructions d'installation.



Risk of injury. Wear safety glasses and gloves during installation and servicing.

Risque de blessure. Porter des lunettes de sécurité et des gants lors de l'installation et de l'entretien.



Risk of injury or damage. LED light sources achieve full intensity immediately after powered. Do not look directly the lights.

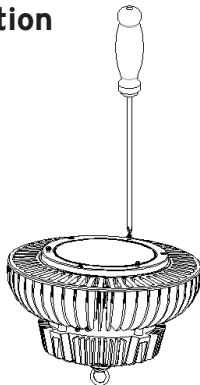
Risque de blessures ou de dommages. Sources de lumière LED parvenir à pleine intensité immédiatement après sous tension. Ne regardez pas directement la lumière.



MODEL	WEIGHT	TOTAL WATTS
ETG-CHS240	14.5 lbs	240
ETG-CHS200	14.2 lbs	200
ETG-CHS150	10.7 lbs	150
ETG-CHS100	9.7 lbs	100

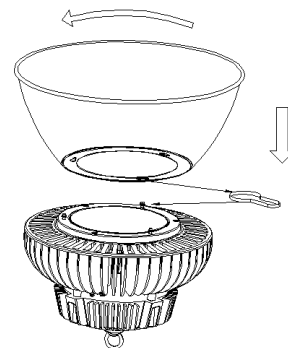
Reflector Installation

1



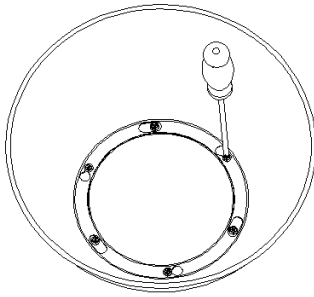
To install the reflector, unscrew three alternate screws by 5mm, leaving the other three screws untouched.

2



Match the keyholes on reflector to the raised screws then rotate reflector into position.

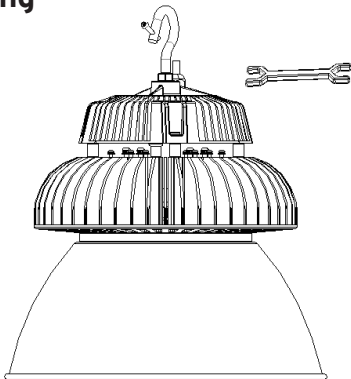
3



Retighten the raised screws. Do not over tighten or damage the keyholes or reflector.

Hook Mounting

1



Use a wrench to fasten the nut. Hang the lamp on the rail and add a set screw.

Wiring

Make all electrical connections in accordance with the National Electrical Code and any applicable local code requirements.

Verify that supply voltage is correct by comparing with the National Electrical code and any applicable local code requirements.

If wiring to the supplied lead, connect the lead to matching color code only.

Cleaning

To maintain efficiency, the glass lens should be cleaned with a mild soap or neutral PH cleaner.

Follow Diagram A to connect a 0-10V dimmer.

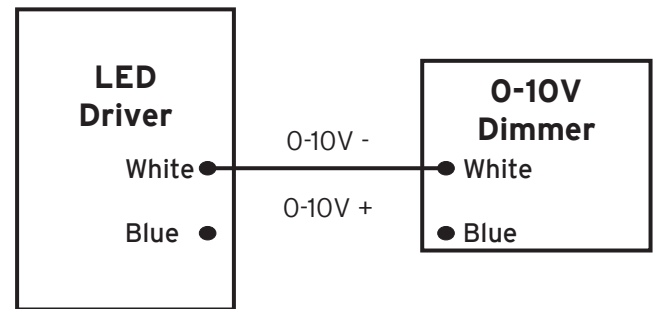
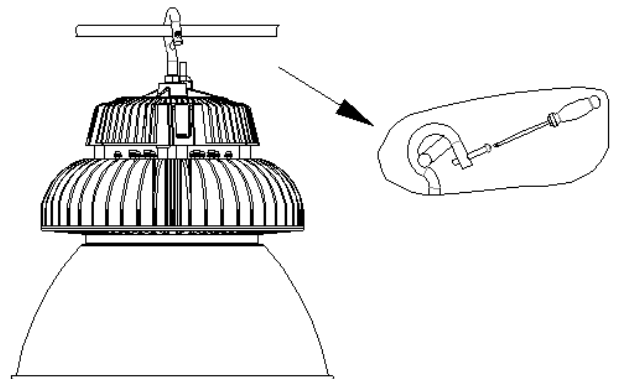


Diagram A

2



Connect the driver to the power supply after insulation treatment. Turn on the lamp.

Cleaning Continued...

Abrasives or cleaners containing chlorinated or aromatic hydrocarbons should not be used. Once clean, rinse with cold water and wipe dry with a soft cloth.

Technical Support

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