

LED HIGH BAY LIGHT

Product Model	HB05-100W	HB05-150W	HB05-200W	HB05-250W
Power (W±5%)	100W	150W	200W	250W
Luminous efficacy LM/W tolerance ± 5%	130			
Working environment temperature	-30~40°C			
Working environment humidity	RH: 5-90% non-condensing			
Storage ambient temperature	-40~80°C			
Product Size (mm)	Φ200x112	Φ240x113	Φ280x115	Φ320x119
Package size (mm)	245x245x145	285x285x150	325x325x150	365x365x155



WARRANTY

- 3-year warranty replacement warranty will be provided during the warranty period if the lamp suffers quality problems.
- During the warranty period, the customer shall return the damaged goods or failed parts for inspection and repair by Goldenlux. Goldenlux will then send the fixed or new parts back.
- A replacement warranty will be provided once valid documents are presented.
- The following circumstances will not receive replacement warranty:
 - Damage caused, including, but not limited to, damage from abnormal working conditions, improper usage, storage that does not conform to the instruction manual;
 - Dismantling, modification or improper installation or repairing of the products without Goldenlux's authorization;
 - No valid documents;
 - Damages caused by environmental circumstances including, but not limited to, fire, flood, lighting strike, earthquake.



WARNING

To avoid the risk of fire, explosion, or electric shock:

this product should be installed, inspected, and maintained by a qualified electrician only, in accordance with all applicable electrical codes. *Verify power wire is by following per under applicable electrical codes.

To avoid electric shock:

- Be certain electrical power is OFF before and during installation and maintenance.
- Luminaires must be supplied by a wiring system suitable per local code with an equipment grounding conductor.

To avoid burning hands:

- Before to performing maintenance, ensure Luminaire is allowed to cool after powering off for a period of 10 minutes.

To avoid product degradation:

- Do not operate in ambient temperatures above those indicated on the luminaire date sheet.
- Use proper supply wiring as specified on the luminaire date sheet.
- Avoid use in environments containing sulfur, chlorine or other halides, methyl acetate or ethyl acetate, cyanoacrylates, glycol ethers, formaldehyde, or butadiene.
- Mount luminaire no less than 36 inches from the ceiling.
- Make sure the supply voltage is within the voltage range stated on the date sheet.
- Use only replacement parts from Glodenlux.
- Aircraft cable mounting is recommended for dry locations only.
- Use only Glodenlux or equivalent parts for mounting luminaire.



WARNING Please turn off the power when install

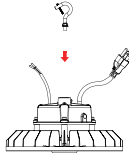


MOUNTING

PENDANT EYEBOLT MOUNTING

STEP 1

Thread the enclosed eyebolt hook into the top of the luminaire housing, and tighten securely. Tighten the set screw to prevent the eyebolt from loosening.

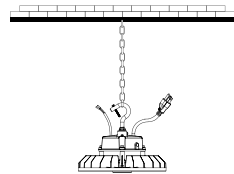


STEP 3

Refer to the Wiring Diagram to make electrical connections.

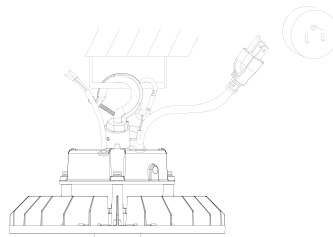
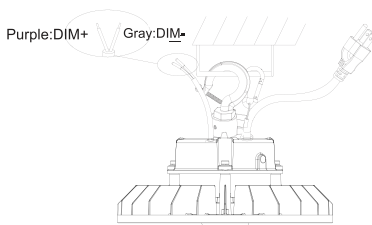
STEP 2

Use a chain, cable, mounting hook, or other mounting hardware to suspend the luminaire. Make sure the mounting hardware is securely attached to a stationary structure and strong enough to safely be attached to a stationary structure and strong enough to safely suspend the luminaire.



0-10V dimmer or controls connection diagram:
Purple wire connect to Dim +

Turn on the power to lighting.



0-10V DIM only valid for dimmable function(DIM+DIM-),
Pls ignore if no need dimmable.

Performance Advantages:

- ※ The shell is made of die-cast aluminum. It has a large area for heat dissipation, good thermal conductivity and strong resistance.
- ※ The surface of the lamp is anodized for anti-corrosion treatment. The structure is compact and beautiful, and has good anti-corrosion, waterproof and dust-proof properties.
- ※ Using branded light source, ceramic process packaging, small thermal resistance, high light efficiency, ultra-low energy consumption, and ultra-long service life.
- ※ It adopts an integrated optical lens with multiple angles to choose from. It has a large irradiation area, uniform illumination and no directivity.
- ※ External circular constant current drive power supply, the appearance is perfectly integrated with the lamp, small size and light weight, easy installation and maintenance.

Applicable Occasions:

Widely used in workshops, factories, warehouses, highway toll stations, gas stations, large supermarkets, exhibition halls and other places that require high-power lighting.

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