

750 Watt Equivalent Black Industrial LED High Bay Light 400w 5000k Ip65

Basic Information

• Place of Origin: China

Brand Name: Yahua lighting
Certification: CE,rosh,ISO9001
Model Number: YHZ-HBL-400W

• Minimum Order Quantity: 1Pc for 750 watt equivalent black led

industrial high bay light 400w 5000k ip65

• Price: USD159-169 per unit

Packaging Details: Carton

Delivery Time: 5-8 working days
Payment Terms: T/T, Western Union
Supply Ability: 1000pcs per month



Product Specification

Power: 400w
Freqency Range: 50-60Hz
Input Volotage: AC85-265V
C/T: 2700-6000K
LED Luminous: 40000Lumen

• Lamp's Efficiency: 0.9

Applicantion: Hall,factoryProtection Grade: IP65

• Highlight: 750 Watt Industrial LED High Bay Light,

400w 5000k Industrial LED High Bay Light, 5000k Ip65 Industrial LED High Bay Light



More Images



Product Description

Product:	400W high bay light replacement 750w
Power:	400W
Freqency range:	50~60Hz
Input Volotage:	AC 85-265V
C/T:	2700-7000K
LED luminous:	40000 LM
Ra:	80
Beam angle	60° 90°
IP Grade:	IP65
Lamp's efficiency:	0.9
Working temperature:	-30~60 degree
Working life-span:	30000Hr
Dimension:	497*374*303mm

The LED high bay light adopts imported CREE-XTE chip, which is energy-saving, with high luminous brightness and long life; it adopts 1060 aviation aluminum material, and the surface is treated with special oxidation and heat conduction treatment to improve the heat generated by the led plate and the power supply in the lamp can be quickly exported outside the lamp, reduced the temperature difference and the junction temperature of the light source.

and the light attenuation of the light source is 3%, and the life span is 50,000 hours; it adopts constant current power supply, high efficiency, low heat, and high constant current precision; unique structure, high efficiency, energy saving, and environmental protection.

Product features:

- 1. Using high-quality LED as the light source, energy saving and environmental protection, compared with traditional light sources, energy saving is more than 60%.
- 2. Long life span, can be used for more than 3 years.
- 3. LED Chips are uniform and soft, and the brightness is high. Ra>80, and color temperature 3000k-6500k, which can meet the needs of different environments.
- 4. Quick start, no flicker, no noise.
- 5. Using high-efficiency constant current driver, wide voltage input, it can work in places with unstable voltage.
- 6. Lightning-proof, the lamp body is made of aluminum alloy material, with high strength, good corrosion resistance and weather resistance, and good heat dissipation.
- 7. No radio frequency interference. The product is equipped with a dimmable device for selection.

Warm Tips: If you want to know more information, like quotation, products, solutions, etc.,

Contact:Zoela WhatsApp:+8613571899763 Email:<u>zoela@sxyhzm.com</u>←Click on











Shaanxi Yahua Lighting Electric Equipment Co., Ltd.



