



## IP65 LED High Bay Light Aluminum Alloy Industrial Warehouse Light 200W 28000LM

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: Yahua lighting
- Certification: CE ROHS IES
- Minimum Order Quantity: 5pcs
- Delivery Time: 5-8 Days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 3000pcs per month



#### Product Specification

- Power: 200-1000W
- Lumen: 140Lm/w
- Color Temperature: 2700-6500K
- Material: Aluminum Alloy
- Warranty: 3-5 Years
- MOQ: 5pcs
- Beam Angle: 60,90,120 Degrees
- OEM: Available
- Highlight: **IP65 High Bay Light,  
200W Industrial Warehouse Light,  
Aluminum Alloy High Bay Warehouse Light**



#### More Images



## Product Description

### Products Description

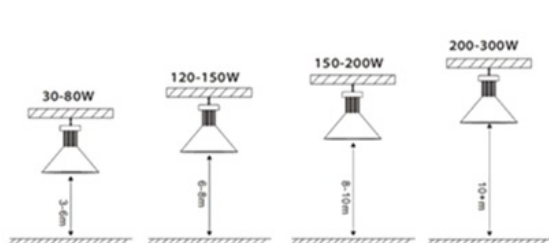
Introducing our 400 Watt Metal Halide High Bay LED Replacement - a lighting solution that's packed with features and energy-efficient. The wide beam angle ensures even illumination across vast areas, making it the perfect choice for large spaces. With power options ranging from 200 to 1000W, this LED fixture caters to various lighting requirements and preferences. It also comes with an array of housing options to suit different environments and styles. Most importantly, the high bay LED light is designed to deliver exceptional quality and durability, providing our customers with the best value for their money.

### Advantages

1: We offer a comprehensive customization service for our high bay light at our company. Our team takes into account the installation height and provides expert recommendations on the wattage required for optimal lighting results. This ensures that our customers get the perfect product that meets their unique lighting needs, giving them of mind and confidence in their purchase.

2: Our 400-watt Metal Halide High Bay LED Replacement is an incredibly versatile lighting solution that's perfect for a wide range of scenarios. It can be used in various settings, including shopping malls, warehouses, supermarkets, and other environments. As a result, this lighting fixture is an ideal choice for both commercial and industrial lighting requirements, offering unparalleled flexibility and usability. With its adaptability, the high bay replacement can be used in multiple applications, making it a valuable investment for our customers.

3: Our product is at the forefront of heat dissipation technology, boasting the latest in aluminum shell design. An advanced cooling system, efficiently lowers the operating temperature, extending the lifespan of the LED lights. This cutting-edge technology guarantees maximum durability and offers our customers excellent value for money, ensuring that they get the most out of their investment.



### Technical Specifications

LED	High lumens Brand led chip
Luminous Flux	5000-26000Lm
Material	Aluminum alloy
Color Temperature	2700-6500K
Input Voltage	AC100V-265V/50Hz
Output Voltage	DC33-38V; 2300mA±5%
Power factor	>0.95
Color Render	≥80
Beam angle	60,90,120 degrees
Certificate	CE, ROHS, CCC, CQC Approval

### Installation height recommended

To ensure optimal lighting performance, it's crucial to choose high bay lights with the appropriate wattage based on the installation height. Here are our recommendations:

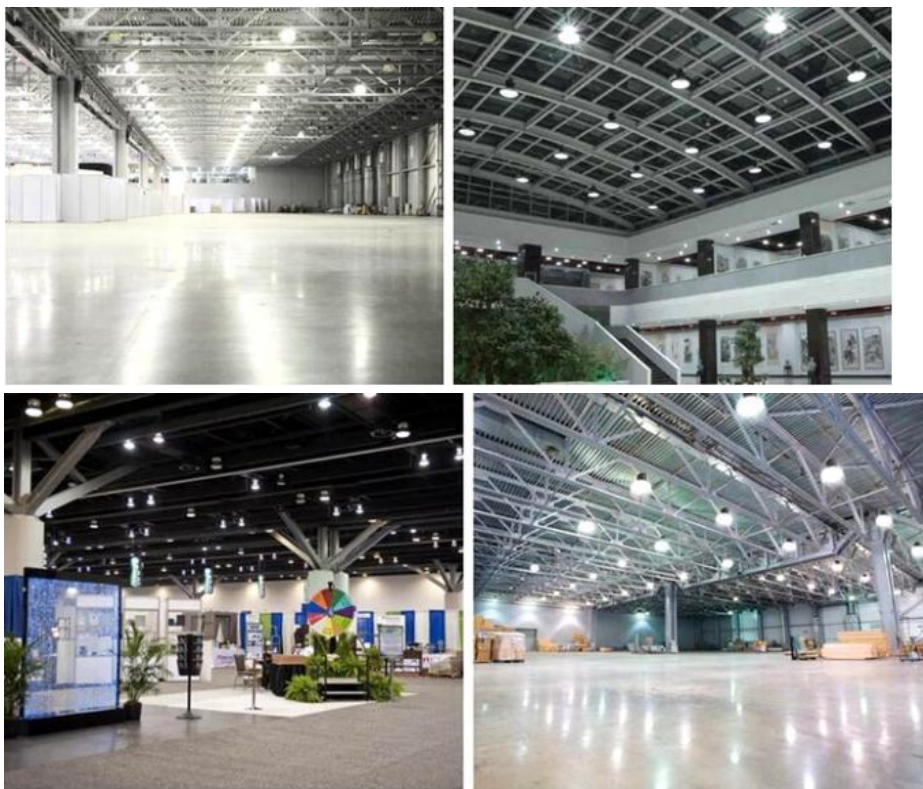
For installation heights between 3-6 meters, we recommend high bay lamps with wattages up to 100W.


For installation heights between 6-8 meters, we suggest high bay lights with wattages ranging from 100-150W.

For installation heights between 8-10 meters, we advise using high bay lights with wattages ranging from 150-200W.

For installation heights above 10 meters, we recommend going for high bay lamps with wattages exceeding 200W.

Following these guidelines ensures that our customers get the most out of their high bay lights, resulting in optimal lighting performance and energy efficiency.



 **Shaanxi Yahua Lighting Electric Equipment Co., Ltd.**

 +86 2981028690  summer@sxyhzm.com  solarledstreet-light.com

No.1 Xinxu Avenue New Industrial Park, Hi-tech Zone, Xi'an, China