

3000 - 6500K LED High Bay Light Fitting Replace 250W-1000W Metal Halide Lamp

Basic Information

Place of Origin: China

Brand Name: Yahua lightingCertification: CE ROHS IES

Minimum Order Quantity: 5pcsDelivery 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: 6500K LED High Bay Light,

250W LED High Bay Light,

Aluminum Alloy High Bay Light Bulbs



More Images





Product Description

Products Description

Presenting the 400 Watt Metal Halide High Bay LED Replacement - a lighting solution that's both energy-efficient and feature-packed. Its broad beam angle provides even illumination across vast areas, making it ideal for large spaces. Moreover, this LED fixture is offered in a range of power options, from 200 to 1000W, to match various lighting requirements and preferences. The product comes with an assortment of housing options to fit different environments and styles. Above all, the high bay LED light delivers exceptional quality and durability, guaranteeing the best bang for your buck.

Advantages

- 1: At our company, we provide a comprehensive customization service for our high bay light. We take into account the installation height and offer expert advice on the wattage needed for optimal lighting results. This way, our customers can rest assured that they're getting the perfect product to meet their specific lighting requirements.
- 2: The 400-watt Metal Halide High Bay LED Replacement is a highly adaptable lighting solution that's perfect for a variety of scenarios. It's versatile enough to be used in multiple settings, including shopping malls, warehouses, supermarkets, and many other environments. This lighting fixture is an ideal solution for both commercial and industrial lighting requirements, offering unparalleled flexibility and usability.
- 3: Our product features the latest in aluminum shell heat dissipation technology. With an advanced cooling system design, it efficiently lowers the operating temperature, prolonging the lifespan of the LED lights. This cutting-edge technology guarantees maximum durability and provides excellent value for money.









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 achieve optimal lighting performance, it's important to select high bay lights with the appropriate wattage based on the installation height. Here are our recommendations:

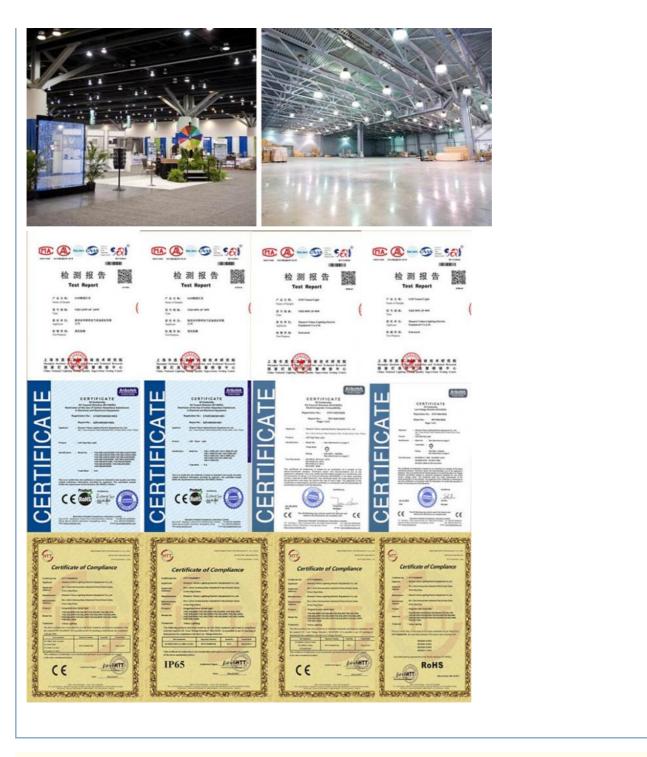
For installation heights between 3-6 meters, we suggest opting for a high bay lamp with a wattage of up to 100W. For installation heights between 6-8 meters, we recommend high bay lights with a wattage between 100-150W.

For installation heights between 8-10 meters, we suggest high bay lights with a wattage between 150-200W.

For installation heights above 10 meters, we recommend high bay lamps with a wattage of more than 200W.









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