



Metal Halide 140Lm/W 100W 150W Led Equivalent High Bay

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Yahua lighting
- Certification: CE ROHS
- Model Number: YHZ-HBLA
- Minimum Order Quantity: 1pc
- Price: USD30-35.00/PC
- Packaging Details: Foam+Carton
- Delivery Time: 5-8Days
- Payment Terms: D/A, D/P, T/T, Western Union, MoneyGram, L/C
- Supply Ability: 1000PCS



Product Specification

- Material: Aluminum
- Power Factor: >0.95
- Input Voltage: AC85-265V
- Lumen Efficiency: 140Lm/w
- LED Source: SMD3030
- Warranty: 3-5 Years
- Highlight: 140Lm/W Led Equivalent High Bay,
150W Led Equivalent High Bay,
100w Led Equivalent High Bay



More Images



Product Description

Metal Halide High Bay Light hanging Type equivalent LED High bay light 100W 150W

Features:

Aluminum Extrusion profiles radiator, thermal faster with copper pipe inside ; Charming heat dissipation design

LED source, high stability and color rendering

Meanwell driver, Old brand with quality assurance

Reflector with anti-glare design which highly reduced the light glare problems.

45 ° / 60 ° / 90 ° / 120 ° optional beam angle.

Benefits:

Cost-effective strategy ..

Non flicker, Non dazzling,High brightness.

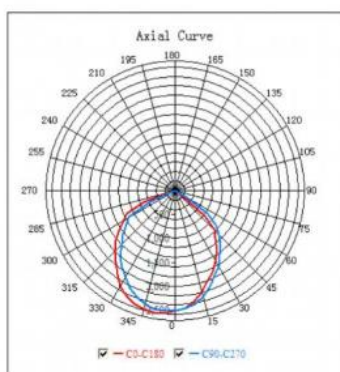
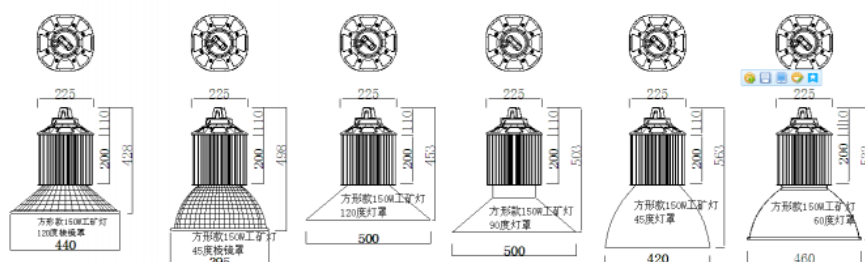
Charming quality and design ,long life span

3 - 5 years warranty (optional)

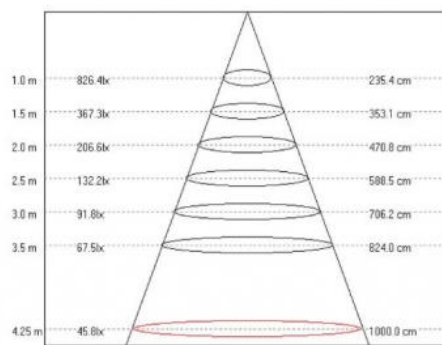
OEM available

Product model	YHZ-HBLA-150W	Color rendering index	Ra 80
Input voltage	AC85V-265V	Light distribution	Symmetrical / circular spot
Frequency range	50HZ-60HZ	Light design	LED+Lens two light distribution
Total harmonic distortion	≤20%	LED Junction temperature	≤ 75°C
Power factor	0.95	Working temperature	-40°C——+50°C
LED Working voltage	DC28-36V	Storage temperature	-30°C——+65°C
System consumption	150W	Working life-span	50,000H
LED luminous efficiency	120LM/W	Connect wire	Brown L Live wire
LED luminous	18000Lm		Blue N Zero line
Lamp's efficiency	>91%		Yellow/Green G GND
Illuminance uniformity	0.8	Color of lamp shell	Black
LED chip	Epistar	Certificate	CE, RoHS
Warranty	3 years	Reflector Beam Angle	45°/60°/90°/120°
Color temperature	warm white:3000K; naturally white:4000-4500K; Cool white:5700-6500K	Net weight	4.0KG






Vertical beam angle(50%): 99.3 Horizontal beam angle(50%): 100.4




Height(M) Lux(x) Vertical beam angle(50%): 99.3 Horizontal beam angle(50%): 100.4 Spot Diameter(cm)



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