



Industrial 150W High Bay Emergency Lighting Dustproof High Bay Fixture For Workshop Lighting

Our Product Introduction

for more products please visit us on ushineraylight.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: UShineray
- Certification: CE
- Model Number: YXR-UFO-150W-A
- Minimum Order Quantity: 1pcs
- Payment Terms: T/T, Paypal, Western Union



Product Specification

- Power: 150W
- Lumen: 22500lm
- Lighting Solutions Service: Lighting And Circuitry Design, DIALux Evo Layout
- Working Lifetime(Hour): 50000
- Lamp Body Material: Aluminum
- Color: Black
- Light Source: LED
- Warranty(Year): 5-Year
- Beam Angle: 60°/90°/120°
- Usage: Warehouse Lighting
- Highlight: **150w high bay emergency lighting, dustproof high bay fixture, high bay emergency lighting dustproof**



More Images



Product Description

Industrial Dustproof 150W High Bay LED Lights for Factory Workshop Lighting

The 150W industrial high bay LED lights are built to withstand dust and harsh conditions in factory workshops. These lights offer robust performance with high brightness, making them perfect for illuminating workshop spaces. The dustproof design ensures long-term reliability and low maintenance, providing clear and effective lighting for demanding industrial environments.

Product Features

High-Performance SMD3030 Beads: Delivers exceptional light efficiency and high CRI.

Efficient Light Output: Achieves 150lm/W with an AC100-277V input and a constant power supply that includes short circuit, over-voltage, over-current, and over-temperature protection.

Innovative Design: Features a fluid dynamics-inspired shape to minimize dust buildup, facilitating natural dust removal and improved heat dissipation.

Robust Aluminum Build: Integrated die-casting with IP65 protection, anodized black finish, and advanced heat dissipation ribs for enhanced durability and temperature resistance.

Product Parameters

Model	YXR-UFO-150W-A
Rated Power	150W
Other Power Options	100W 200W 300W 400W
Lumen	22500±5%lm
Size(mm)	Ø340*182mm
Net Weight	3.7kg
Light Efficacy	150lm/W ±5%
Beam Angle	60°/90°/120°
LED	San'an 3030
Color Temperature	2800K-6500K
Input Voltage	AC100-277V 50/60Hz (Moso)
Protection	OTP, OCP, OVP, SCP
Surge Protection	6KV
Thermal Conductivity	96 W/m·K
CRI	≥70Ra
SDCM	<6
PF	>0.97
THD	<15%
Work Temperature	-30~60°C
LED Junction Temperature	≤80°C
Humidity	15%~90% RH, no condensing
IP Grade	IP65
IK Grade	IK08
Security Requirement	CE
Environmental Directives	RoHS
Warranty	5 Years
Life Span	≥50000H
Finish	Sprayed with outdoor special powder
Body Material	PC lens + Aluminum housing
Electronic Safety Grade	Class I

Wire	Rubber cable(3*0.75mm²) L=0.3m
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Product Details



Overall die-casting process
ADC12 aluminum, heat dissipation effect increases by 10%, life expectancy more than 50000hours



60° / 90° / 120° beam angles
The light-emitting surface uses PC material lens light transmittance ≥89%, light efficacy150lm'w.



IP65 Waterproof rating
Ensure stable and excellent performance any wet, humid, moist rainy place.



Integrated radiator

Integrated precision die cast aluminum radiator, thickened material uses sealing strong convection principles, more shrink design heat dissipation fast and keep the light source for a long time.



Standard appearance

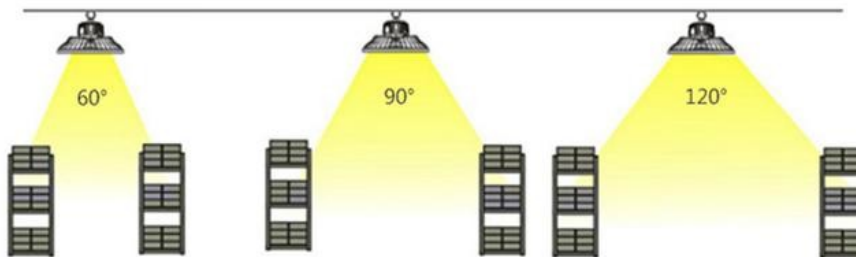


Round power supply
with bracket



Long power strip
bracket

Beam Angles



60/90 Degrees Pearl lens

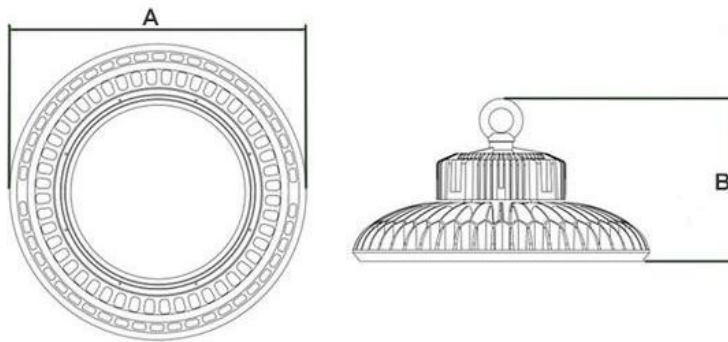


120 degree flat glass lens

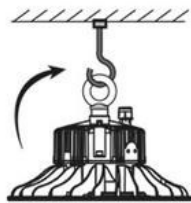


120 Degrees Plane lens

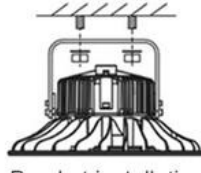
Sizes Chart



Installations



Standard installation

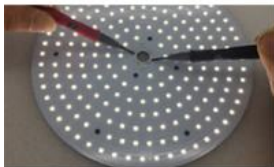


Bracket installation



Chain installation

Production Process:



Raw Material Inspection



Product Assembly



Aging Test



Integrating Sphere Testing



IES Photometric Testing



High Pressure Testing



Waterproof Testing



Package



Loading

FAQ

Q1. Are you a manufacturer?

Yes, we have our factory with over 10 years of R&D and manufacturing experience based on ISO quality management since 2011.

Q2. Do you have any MOQ limit for LED light orders?

No MOQ, 1pc for sample checking is available.

Q3. Can I get a lower price for a large quantity of orders?

Yes, please check with our sales staff for the details.

Q4. How about the lead time of ordering?

Our standard sample lead time is 3-5 days, and normal order lead time is 7-10 days. For the large order lead time, please also check with our sales team.

Q5. Can you provide OEM and ODM services?

We can provide OEM and ODM products, with customized label designs on the product and carton box. Or customized carton box, and laser print logo on the lamp fixture.

Q6. What is the payment terms of your formal order?

We accept payment via TT, Paypal, and Western Union, and we offer EXW, FOB, CIF, and CFR terms.

Q7. How to deal with the defective?

All of our products are produced in a strict quality control system, the defective rate is less than 0.2% according to our shipment records. We offer a 3- 5 years warranty for this product, if there is any defective during the warranty, please provide pictures or videos of the working situation of the defective lights, and we will ship the new lights to you within a few days or send it together with your next order.

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