

100W 150W Waterproof IP65 Ufo High Bay Light

Basic Information

• Place of Origin: China

Brand Name: Yahua lighting
Certification: CE ROHS IES
Model Number: YHZ-UFO

Minimum Order Quantity: 1pc

• Price: USD27.00-USD36.00

Packaging Details: Foam+CartonDelivery Time: 5-8Days

Payment Terms:
D/A, D/P, T/T, Western Union, MoneyGram,

L/C

• Supply Ability: 1000PCS



Product Specification

Input Voltage: AC85-265V
Material: Aluminum
Color Temperature: 5000K
Beam Angle(°): 60/90/120°
Certificate: CE ROHS IES

• Surge Protection: 4000\

• Highlight: IP65 ufo high bay light,

150W IP65 ufo high bay light



More Images





Product Description

Waterproof Led Lighting IP65 UFO Led High Bay Light 100W 150W

UFO LED High Bay Light Fixture For Warehouse, Workshop, Plant And Supermarket

UFO LED High Bay Light Fixture For HID systems for customers seeking to save on maintenance and lower electric bills. They provide ideal light and coverage for manufacturing, warehouse, workshop, plant, supermarket, storage, retail, grocery, gyms, factory and other high ceiling applications. Yahua Lighting UFO LED High Bay Light Fixtures are dimmable and easy to install.

Feature:

LED High Bay lights are dimmable.

Uses 50% less energy than metal halide systems

Instant on. No need for restrike systems or lamp warm up

One/Three independent modules ensure continued illumination and optimal control flexibility

LED High Bay lights reduce maintenance costs.

LED Light for Exhibition Hall, ware house, steel structural fabrication etc.

UFO LED high bay light 100W 150W 200W

Voltage: AC100-265V

Epistar 3030 LED chip or LED chip

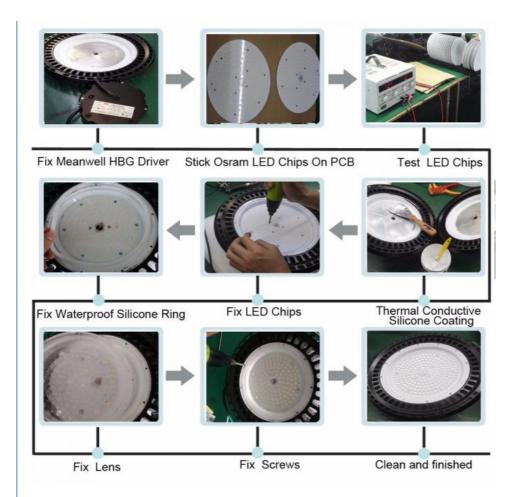
Luminous efficiency: 130-140LM/W

Color temperature: 3000K-6500K

Beam angle lamp shade: 60°,90°,120°

NW: 2.9KGS

odel NO.	Size		Luminou s Flux		CRI	Voltage		Angl e	Material
UFOB- 100W	280*137mm	100W	16000lm	2700- 6500K	>85	AC85- 265V	>5000 0		Aluminu m
UFOB- 150W	342*152mm	150W	24000lm	2700- 6500K	>85	AC85- 265V	>5000 0		Aluminu m
UFOB- 200W	400*156mm	200W	ほとしししいm	2700- 6500K	>85	AC85- 265V	>5000 0		Aluminu m









Customization for different requirements





90°PC Reflector Option









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