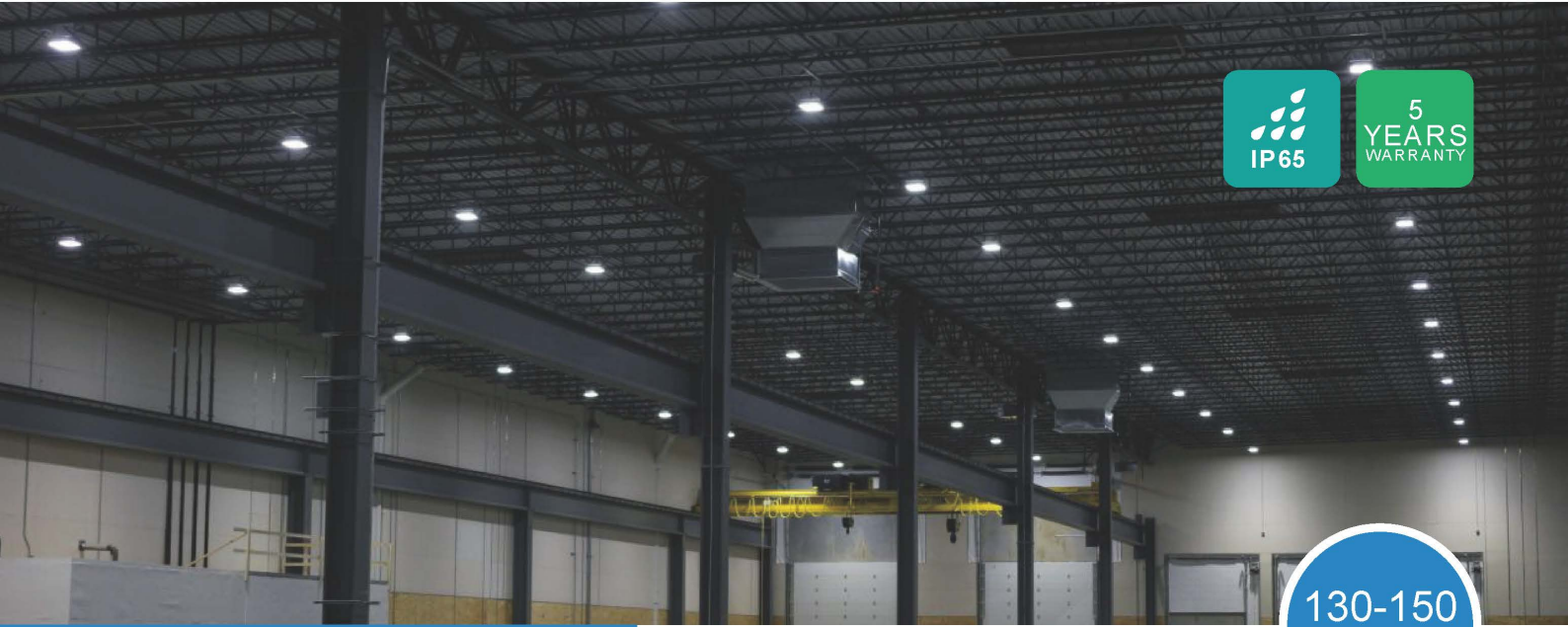




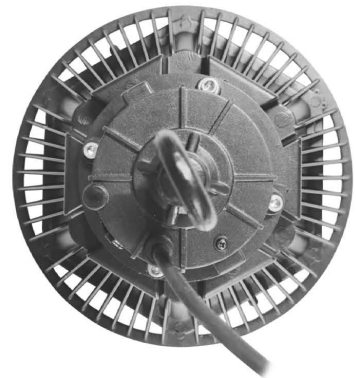
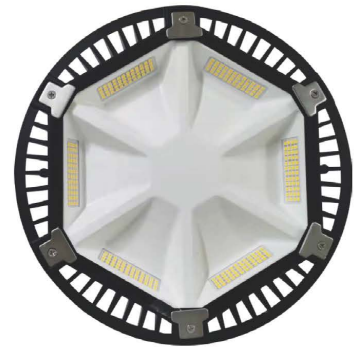
UFO High Bay U Series



130-150
lm/W

www.ofled-lighting.en.alibaba.com

- Light Efficacy up to 130-150lm/W
- PET reflective processing, anti-glare design processing
- Input Voltage: 100-240VAC 100-277VAC.
- 5 years warranty.
- Option: Non-Dimming,
Dimming(RX/PWM/0/1-10V/DALI).



Jiangsu Ofled Optoelectronics Technology Co.,Ltd

Factory address: No.9 Zhengfu Road Liangduo Town, Dongtai City Jiangsu Province, P.R. China.
Tel: +86 515 85555809

Shenzhen Office: 446, Huafeng Internet+Creative Garden, No.107 of Gonghe Industrial Road, Xixiang Street, Bao'an District, Shenzhen, China.
Tel: +86 755 23777180

Email: sales@ofled-lighting.com Web: www.ofled-lighting.com www.ofled-lighting.en.alibaba.com

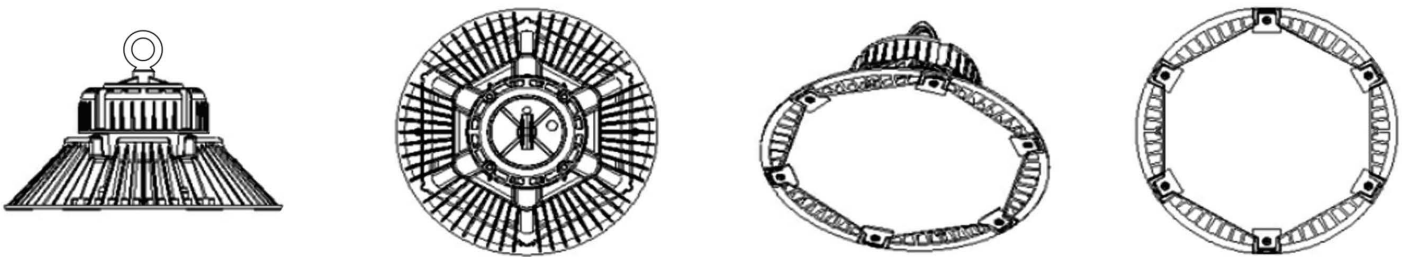


www.ofled-lighting.com

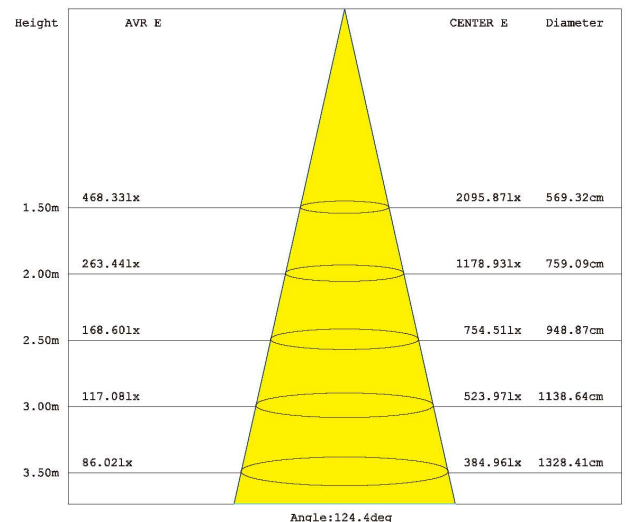
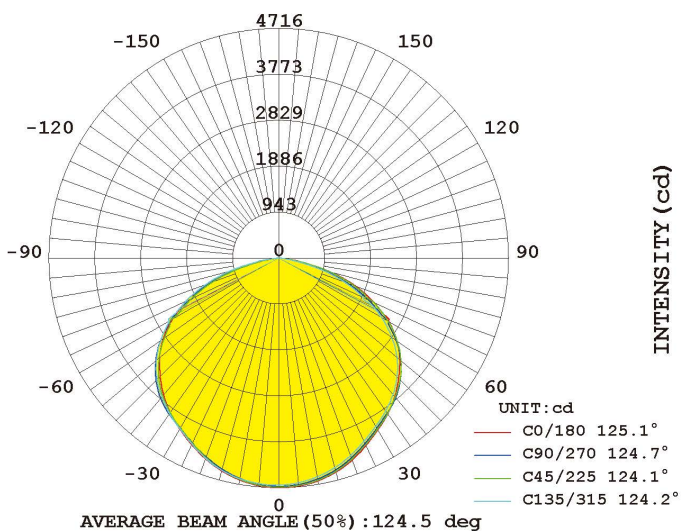
Specifications

Item No.	HBUFO-U-60W	HBUFO-U-100W	HBUFO-U-150W	HBUFO-U-200W
Product size	ø220	ø280	ø320	ø355
Voltage	AC100V-240V/AC100-277V 50/60Hz			
Power	60W	100W	150W	200W
Driver	MEANWELL OR SOSEN OR OTHERS BRAND			
Color Temperature(CCT)	3000K/4000K/5000K/5700K/6500K			
Beam Angle	120°			
Color Rendering Indes(CRI)	80			
LED Luminous Efficiency	130-150 lm/W			
Power Factor(PF)	>0.9			
Protection Grade	IP65 IK08			
Dimmable Sensor	No Dimmable 0/1-10V/RX/PWM/ DALI Microwave			
Working Temperature	-20℃ ~ +50℃			
Storing Temperature	-40℃ ~ +70℃			
Warranty	5 years			

Ichnography



Distribute curve and illuminance distribute curve



Zigbee

System including charged equipment end (controller, intelligent power supply), sensors (mobile sensors, optical sensors, optical sensors, color sensors, sun sensors, temperature and humidity sensor, etc.), manual control side (images of the wall panel, remote control), the local server and application software control side (server, gateway, software), and the cloud server. The components work together. After setting, the system will run automatically.



CONTROLLER

- 1-10 V CONTROLLER
- 0-10 V CONTROLLER
- STRIP CONTROLLER
- SWITCHING CONTROLLER
- SILICON CONTROLLED CONTROLLER

POWER

- 12-80W DIMMING POWER SUPPLY
- 12-80W DIMMING AND TONING POWER SUPPLY
- 100W-200W DIMMING POWER SUPPLY
- 12 W RGCW POWER SUPPLY

SENSOR

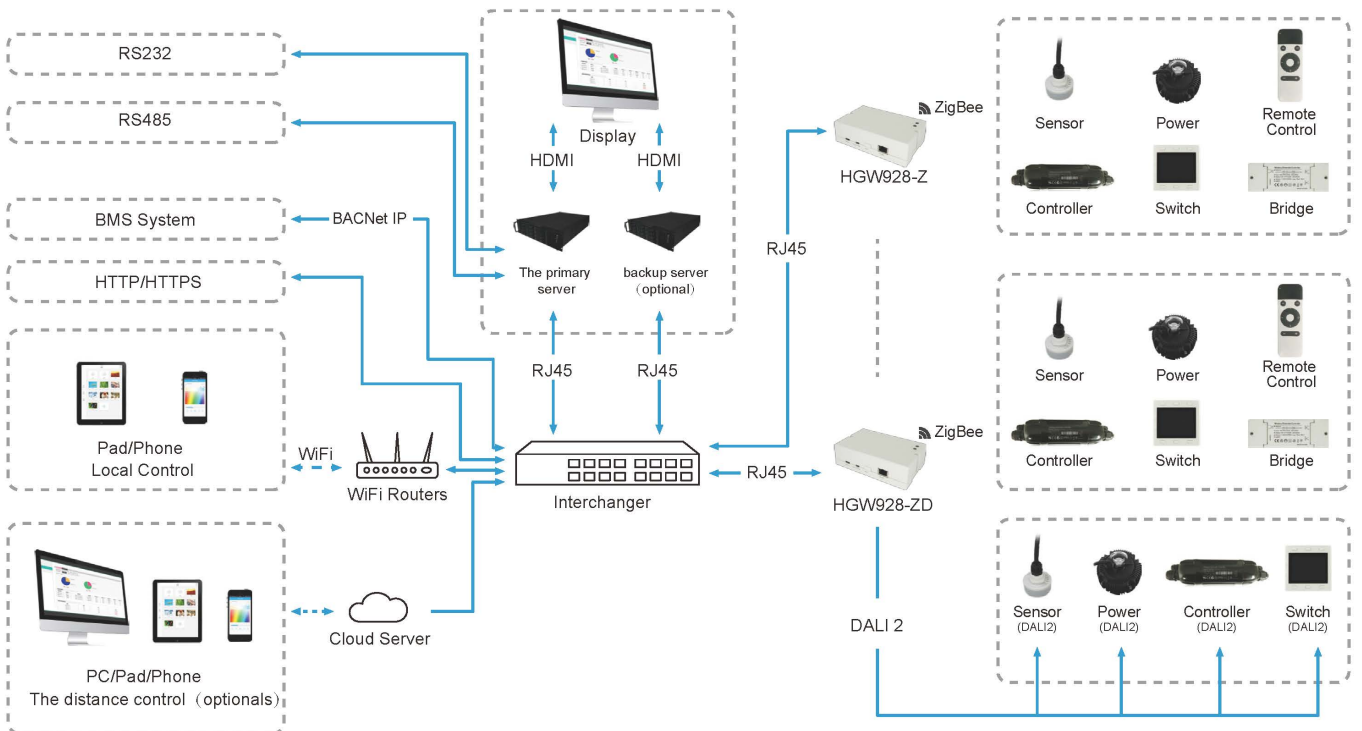
- ILLUMINANCE SENSOR
- COLOR TEMPERATURE SENSOR
- MOTION SENSOR
- PRESENCE SENSOR
- TEMPERATURE AND HUMIDITY SENSOR

GATEWAY

- NETWORK PORT - ZIGBEE GATEWAY
- NETWORK PORT -ZIGBEE-POE GATEWAY

REMOTE CONTROLS

- THE REMOTE CONTROL
- WALL SCENE PANEL WALL DIMMING PANEL PASSIVE WIRELESS PANEL



DALI wired stability is combined with the convenience of ZigBee wireless

Accessories



OHD-PUE-AR
Aluminum reflector
45°/60°/90°



OHD-PUE-PR
PC reflector
60°/90°/120°



OHD-PUE-FG
Frost glass
T=3.8mm Tempered



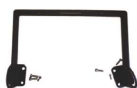
OHD-PUE-PRC01
PC reflector cover
(Tapered bottom cover)



OHD-PUE-PRC02
PC reflector cover
(Conical Gloss Bottom Cover)



OHD-PUE-TG
high definition
Tempered glass



OHD-PA-RB01
Rotatable bracket



OHD-PU-NRB01
Non-Rotatable bracket



OHD-PU-SR01
Safety rope



OHD-PA-WC2
Waterproof connect
+2m cable



OHD-PA-WC5
Waterproof connect
+5m cable



OHD-PA-SC
Suspension chains



OHD-PA-APW01
Australian plug+1.5m cable
(driver connect directly)



OHD-PA-APW02
Australian plug+1.5m cable
+waterproof connect



OHD-PA-MS03
IP65 Microware sensor
(With remote control
function)



OHD-PA-MS03
IP65 Microware sensor
(Without remote control
function)



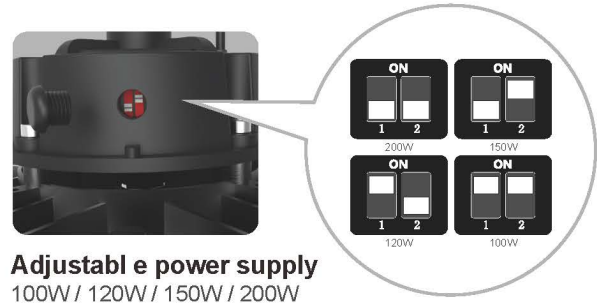
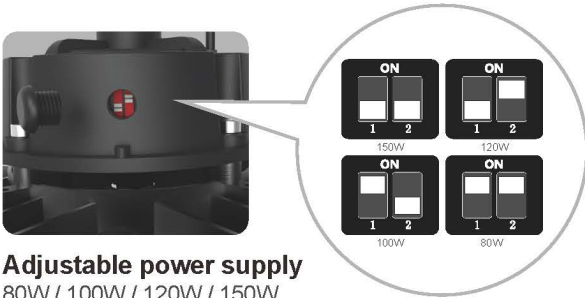
OHD-PA-DS01



OHD-PA-MS004DC
DC Microware sensor
(With remote control
function)

Way to install

ADJUSTABLE POWER SUPPLY USAGE



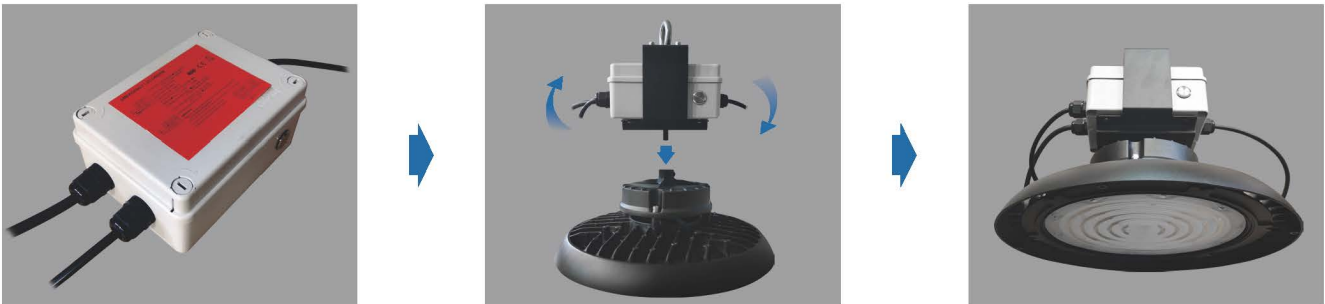
INDUCTOR EXTERNAL CONNECTION



Fittings installed

Can support DIY quick installation sensor, easy and quick.

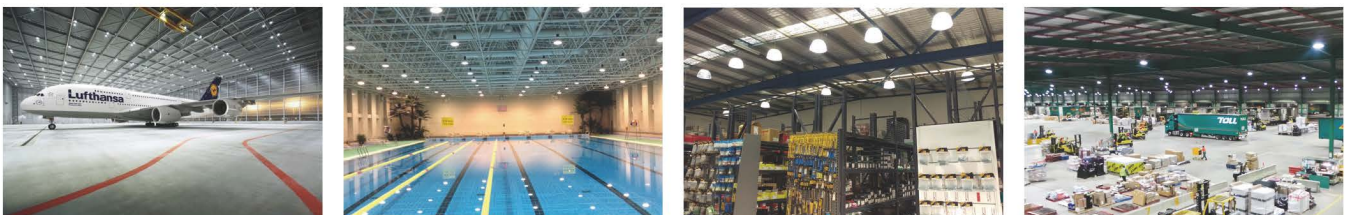
EMERGENCY POWER SUPPLY



Input Power: 7W max

Discharge Time: 180min

Application



- The products are widely used in shipyards, mines, workshops, factories, warehouses, highway toll stations, gas stations, large supermarkets, exhibition halls, gymnasiums and other places that need industrial and mining lighting.