

## IP65 130lm/w 100W 150W 200W 240W LED Low Bay Light

### Our Product Introduction

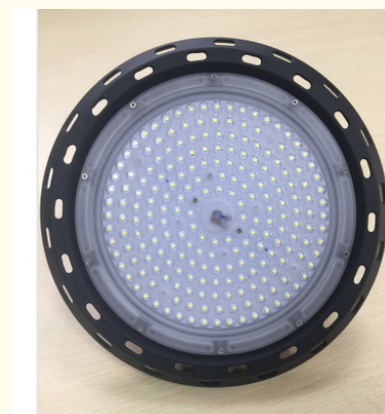
#### Basic Information

- Place of Origin: China
- Brand Name: Yahua lighting
- Certification: CE ROHS
- Model Number: YHZ-UFO2
- Minimum Order Quantity: 1pc
- Price: USD28.00-USD32.00/PC
- Packaging Details: Foam+Carton
- Delivery Time: 5-8Days
- Payment Terms: D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000pcs

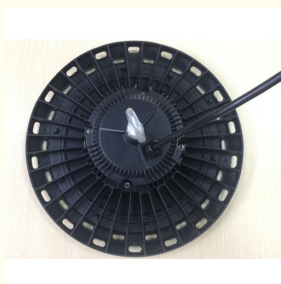


#### Product Specification

- Input Voltage(V): AC85-265V
- CRI (Ra>): 80
- Luminous Efficacy(lm/w): 130
- Working Lifetime: 50000Hours
- IP Rating: IP65
- Diffuser: Tempered Glass
- Highlight: 240W LED Low Bay Light,  
200W LED Low Bay Light



#### More Images



## Product Description

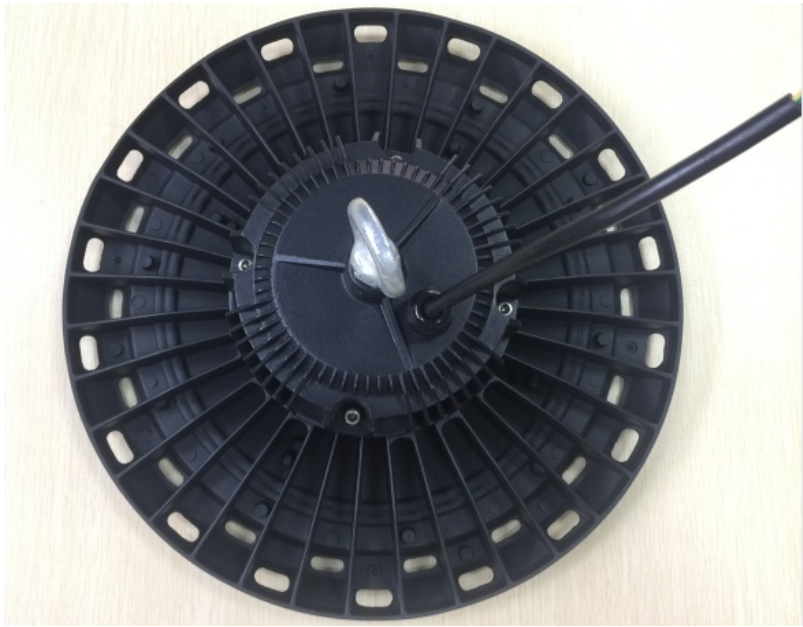
**5 years warranty 100W 150W 200W 240W 130LM/W 60,90,120degree UFO led low bay light**

Model	YHZ-UFO100	YHZ-UFO150	YHZ-UFO200	YHZ-UFO240
Watt	100W	150W	200W	240W
Input voltage	100-277V,277-480VAC			
Frequency	50/60 Hz			
IP Rate	IP65			
Power factor	≥0.95			
Conversion efficiency	≥86%			
CRI	>80			
Lifetime	50000Hrs			
CCT	3000K,4000K,5000k,5700k,6500K			
Light efficacy	140LM/W & 160LM/W for optionl			
Lumen(150LM/W)	15000LM	22500LM	30000 Lm	36000LM
Lumen(130LM/W)	13000LM	19500LM	26000LM	31200LM
Beam Angle	60,90,120 Deg			
Base	Line Interface			
Certificate	CE,CB,TUV GS,RoHS,SAA,ETL, cETL,DLC(4000K,5000K,5700K)			
material	Aluminum +PC			
ETL file number	5001457			
Special function	1-10V Dimming (Extra \$2/pc),Motion sensor,Photosensor,Zigbee also available			
Warranty	5 years			
Installation	Hook / Bracket			
package	1 pc/ctn			
gross weight	2.3KG	3.35KG	4.1KG	4.7KG

### Features

- \* Energy savings of up to 60%
- \* Long life span – up to 100,000 Hrs
- \* Available in various beam angles
- \* Meet CE ETL standard LED driver
- \* No mercury or toxic gas
- \* RoHS compliant











**Shaanxi Yahua Lighting Electric Equipment Co., Ltd.**



+86 2981028690



summer@syhzm.com



solarledstreet-light.com

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