



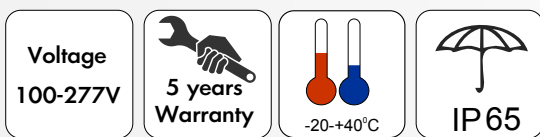
UFO LED High Bay



- ✓ High lumen maintenance rate 70%
- ✓ High efficiency up to 130lm/W Efficiency
- ✓ Supreme Quality

CE  RoHS

Specifications



NOTE:

This specification for our regular product specifications.

Description

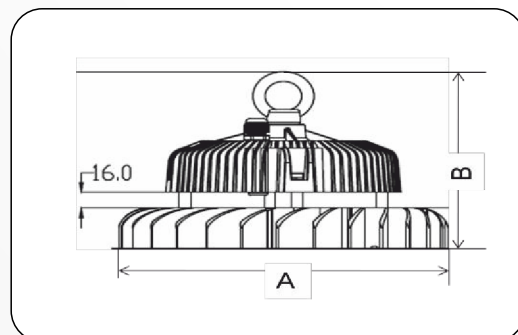
- ◆ LED High Bay Light
- ◆ Replace traditional halogen lamp
- ◆ Perfect to apply in: ware house, workshop, parking lots, etc

UFO LED HIGH BAY

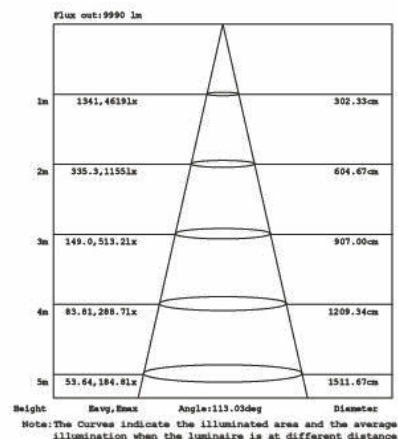
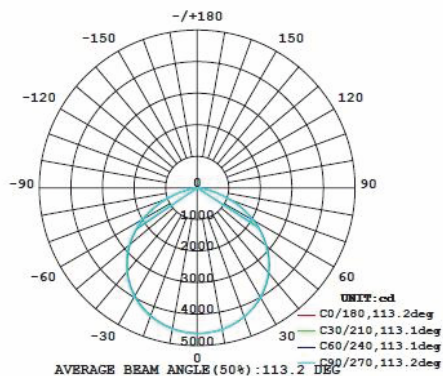


Characteristics

- ◆ High efficacy: 130lm/w
- ◆ High lumen maintenance rate 70% @ 50,000hr
- ◆ Supreme quality aluminum die-cast housing with special surface treatment; It can work under some high temperature and moisture environment without any corrosion
- ◆ Firmed lock structure that pretends from moving and losing, which ensure safe transport
- ◆ High quality isolated MW driver + Philips 3030



Photometric Data



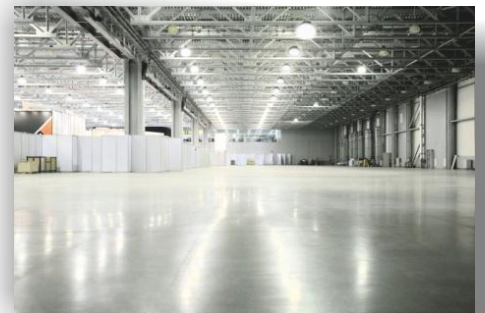
Technical Parameters

Code	GL-EHB-80WS-Y	GL-EHB-100WS-Y	GL-EHB-150WS-Y	GL-EHB-200WS-Y
Power (W)	80W	100W	150W	200W
PF	0.95@120V;			
Input Volt. (V)	100-277VAC 50/60HZ			
Efficacy (lm/W)	130			
Maintenance (L70)	10400lm	13000lm	19500lm	26000lm
CCT (K)	3500K/4000K/5000K/5700K			
CRI	>80			
Beam angle	60°/90°/120°			
Material	Aluminum + PC			
Op. Temperature	-20°C to 40°C / -40°F to 104°F			
Humidity	10% - 90%			
Installation	Suspended			
Connection	N/A			
Certification	CE / Rohs			
Enviroment	Indoor / Outdoor			
Warranty	5 Years			
Product size (mm)	φ 185*128mm	φ 185*128mm	φ 240*208mm	φ 240*208mm
Net Weight	2,35Kg	2,35Kg	3,41Kg	3,41Kg

Notes

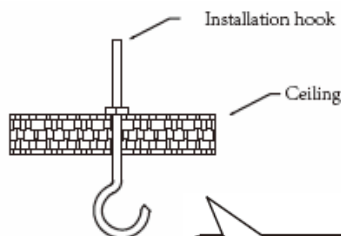
1. "Y" is 3 (for CCT 3500K), 4 (for CCT 4000K), 5 (for CCT 5000K), 6 (for CCT 5700K),
2. Efficacy is 10% lower for CCT below 4000K

Applications



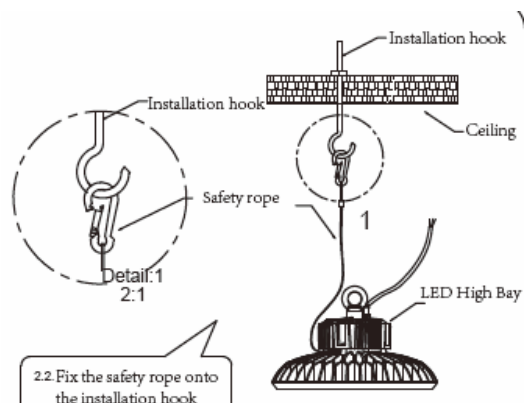
Installations

Step 1



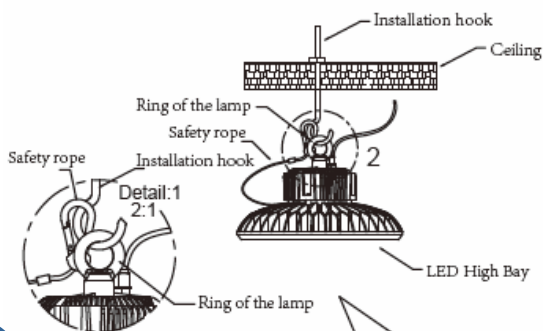
2.1. Fix the installation hook into the ceiling

Step 2



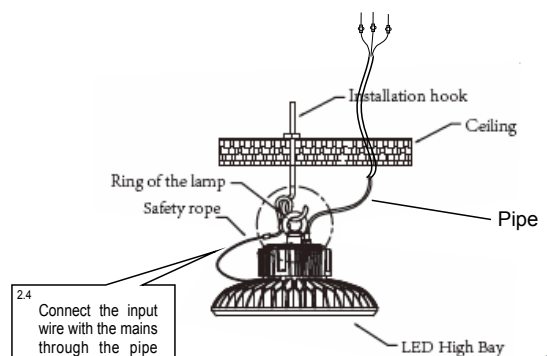
2.2. Fix the safety rope onto the installation hook

Step 3



2.3. Fix the ring of the lamp onto the installation hook. Fix the safety rope onto the installation hook.

Step 4



2.4. Connect the input wire with the mains through the pipe



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