



LED UFO High Bay Light

HIGH LIGHT · DURABLE · SAVE COST

BB-GKD-XXXW-E14

LED ufo highbay lights is a device which are consist of aluminum alloy frame, LED light source model and driver. It can replace HID and other traditional lighting fixtures, with higher efficiency, longer lifespan, at least 50000H, and lower chance of failure, higher reliability, and better cost than any previous lamp. The high-performance, IP65-rated luminaire delivers a minimum of 130 lm/W, providing significant energy savings while remaining durable in the field.

1. High Lumen SMD3030 LED Chips Premium SMD3030 LEDs deliver high brightness, excellent efficacy, and uniform light output for industrial applications.
2. Deep Aluminum Reflector Design Equipped with a high-reflectivity aluminum reflector to improve light concentration and reduce glare.
3. Finned Heat Sink Structure Large finned aluminum heat sink provides efficient thermal management and extends fixture lifespan.
4. The aluminum alloy shell structure ensures durability, corrosion resistance, and reliable operation.
5. Ideal For Indoor Industrial Lighting Suitable for warehouses, factories, workshops, logistics centers, gymnasiums, and commercial buildings.

Product Picture



100W



150W



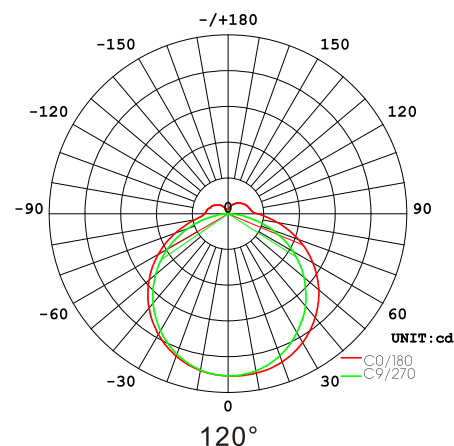
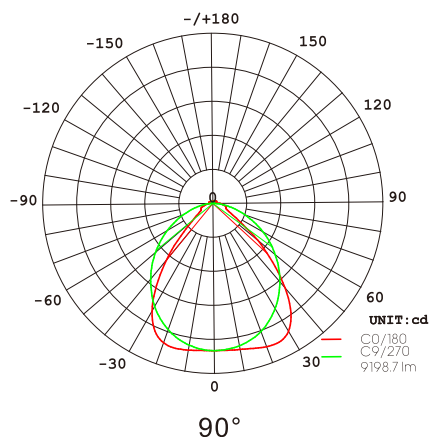
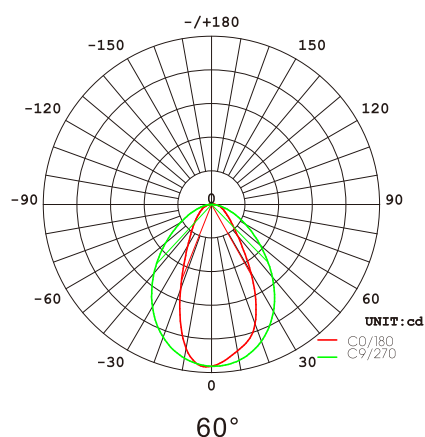
200W

MODEL:BB-GKD-XXXW-E14

DATA SHEET

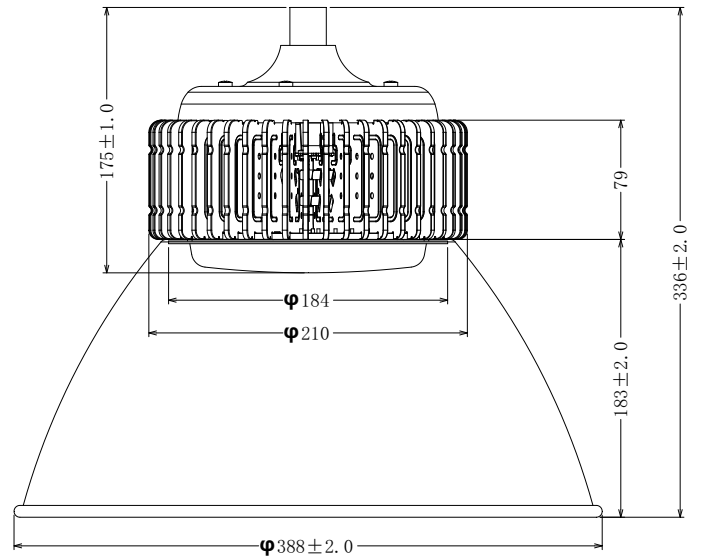
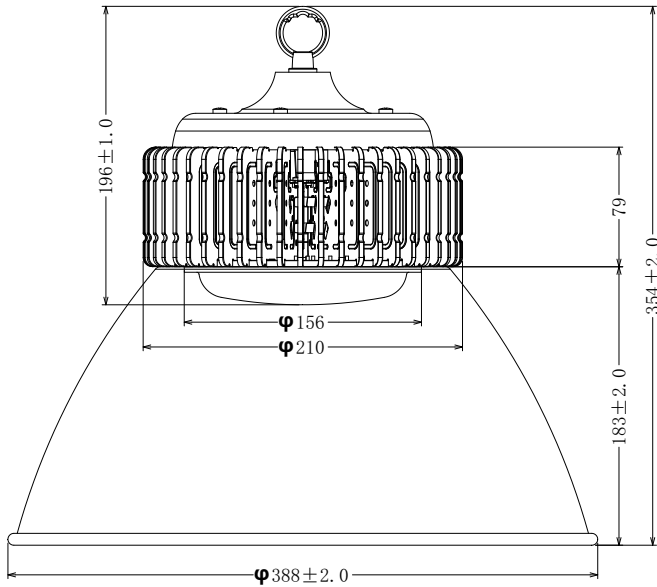
Power	100W	150W	200W
Model	BB-GKD-100W-E14	BB-GKD-150W-E14	BB-GKD-200W-E14
Luminous Flux	13000lm	19500lm	26000lm
Beam Angle	60° / 90° / 120°		
Materials	Aluminum Alloy + PC		
Luminous Efficacy	130/lm/W		
Operation Temp	-40 to +45 °C		
CCT	2700K SW / 3000K WW / 4100K NW / 5000K DW / 5700K CW / 6500K SCW		
CRI	70+		
Life Span	50,000 Hours at 25 °C		
Voltage	100-277VAC/50-60HZ		
Driver	UL Listed Power Supply		
Dimmable	No		
Luminous Source	SMD LED		
Install	Hanging Chain Installation / Upright Pole Installation		
IP	IP 65		
PF	>0.90		
Warranty	5 Years		

Surface Of Intensity Distribution

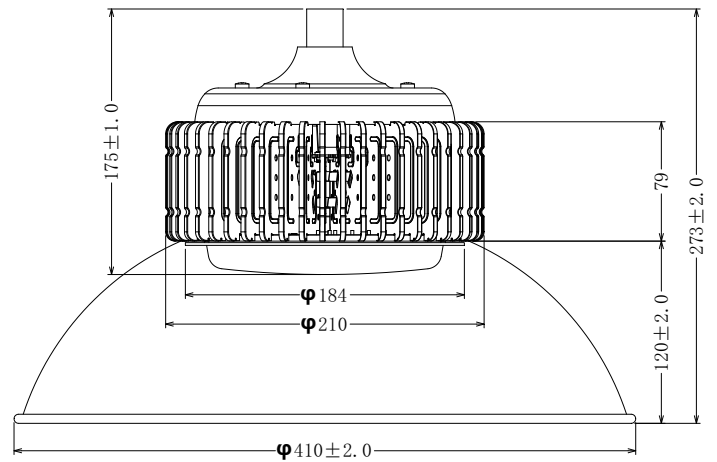
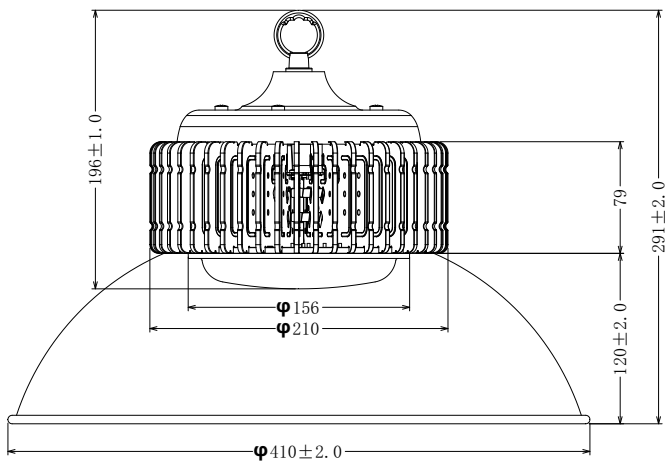


Dimension

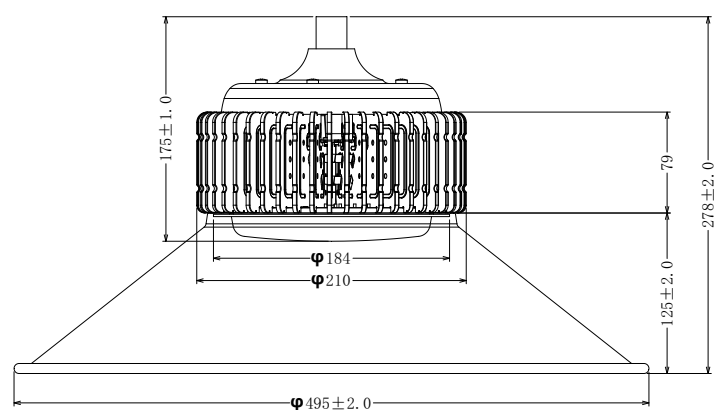
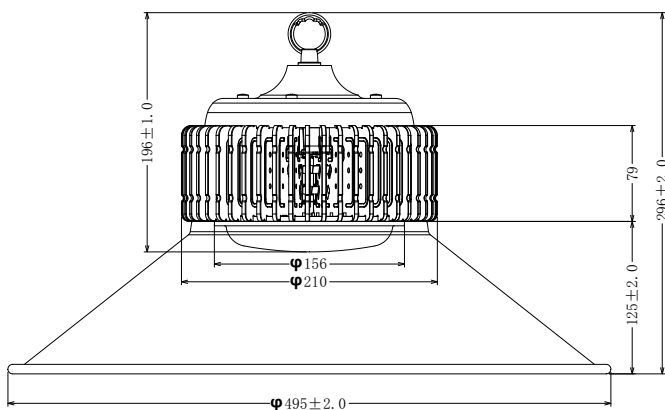
Beam Angle 60°



Beam Angle 90°

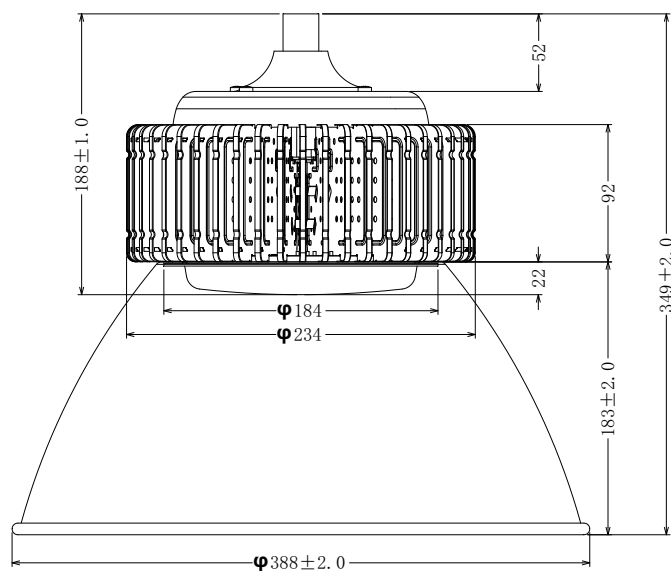
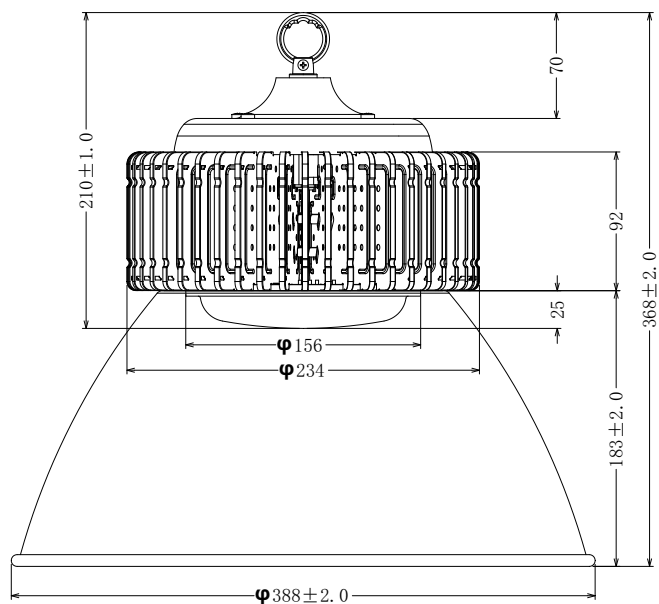


Beam Angle 120°

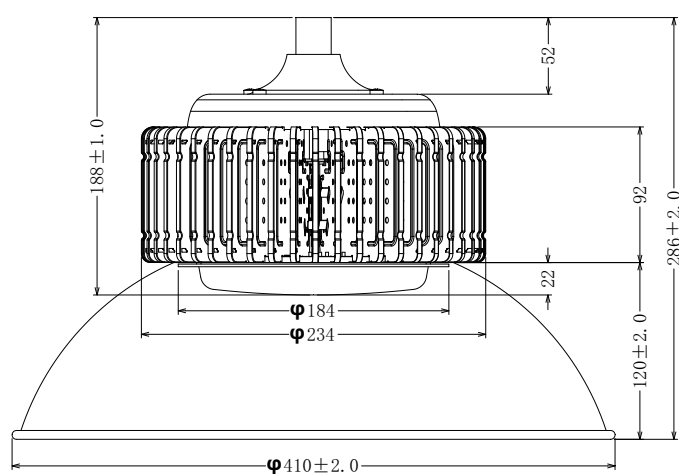
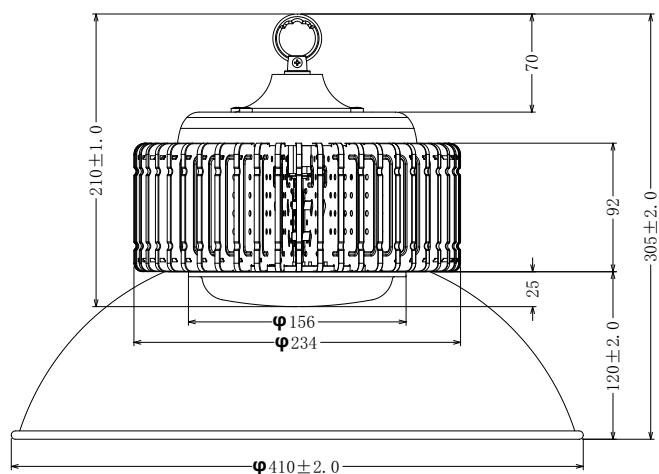


Dimension

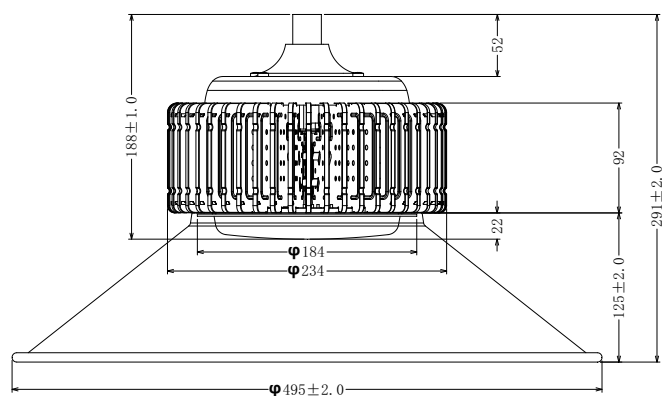
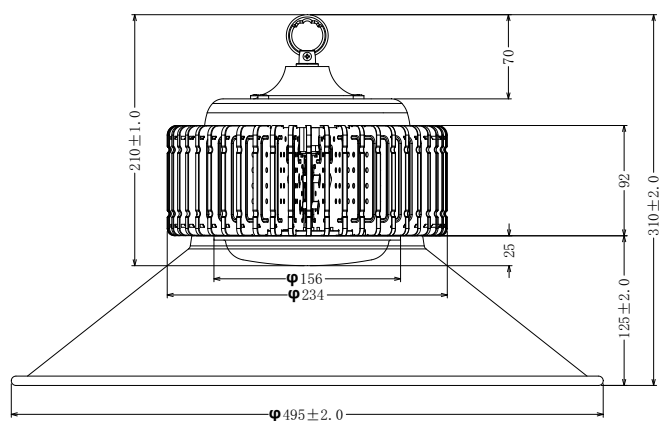
Beam Angle 60°



Beam Angle 90°

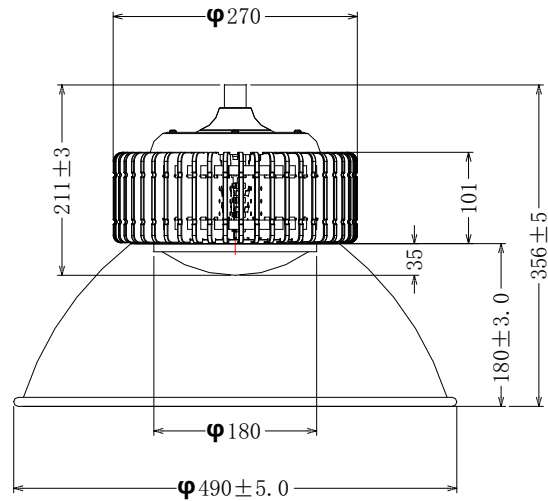
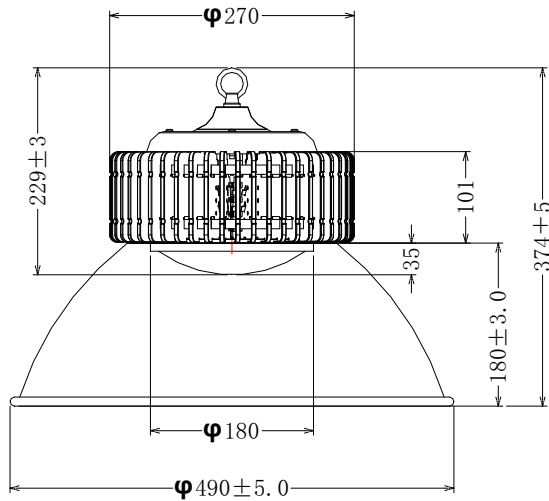


Beam Angle 120°

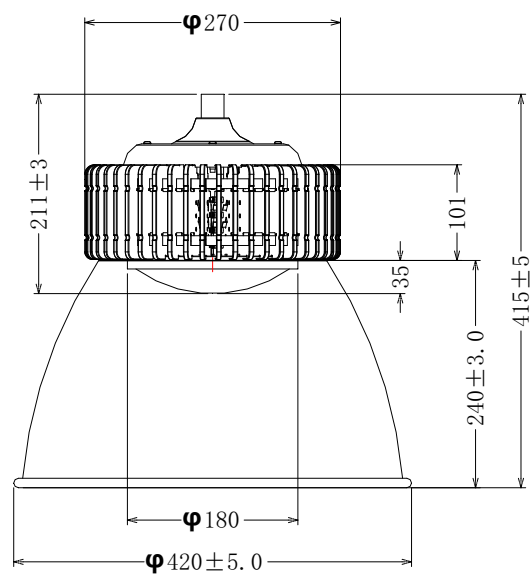
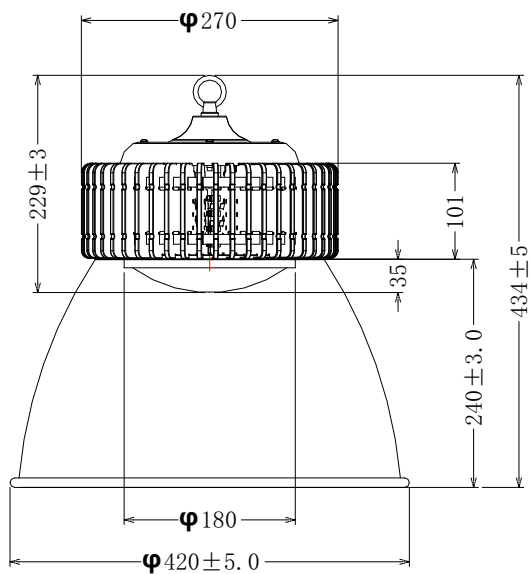


Dimension

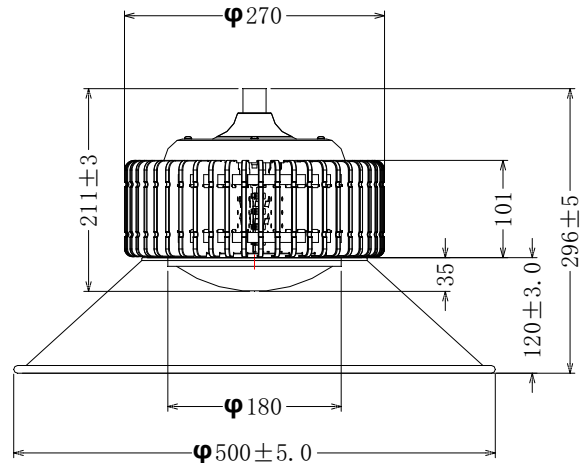
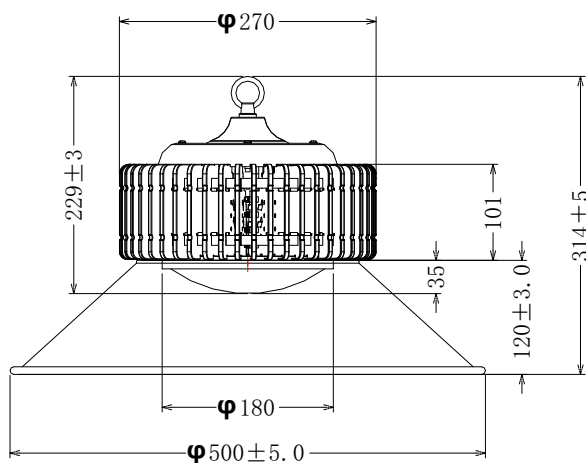
Beam Angle 60°



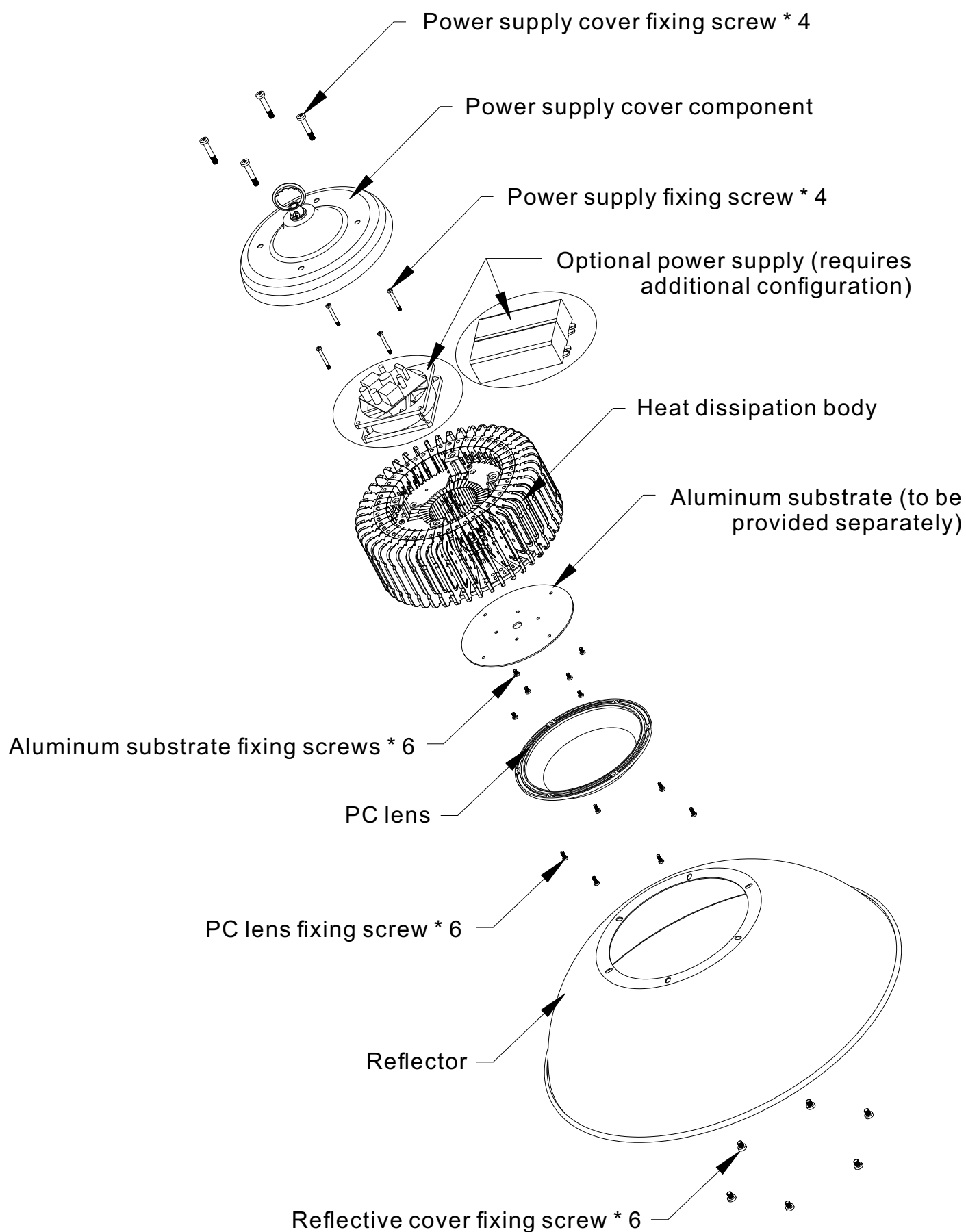
Beam Angle 90°



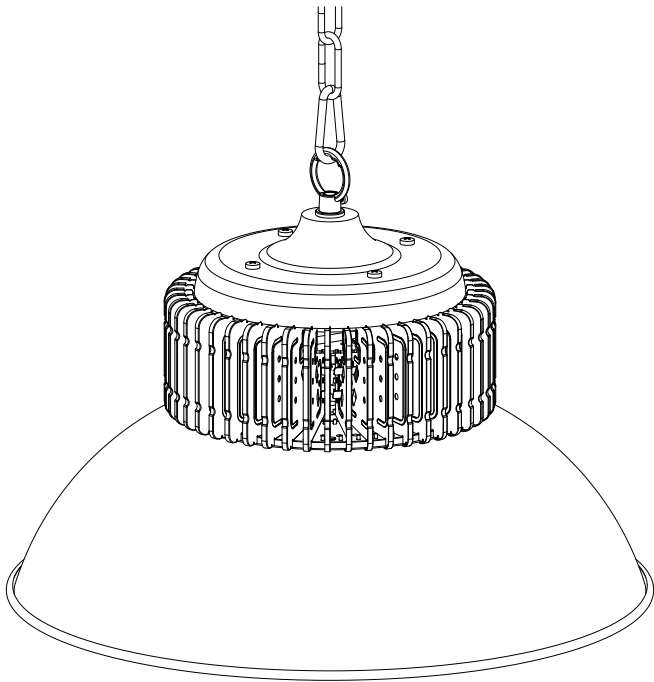
Beam Angle 120°



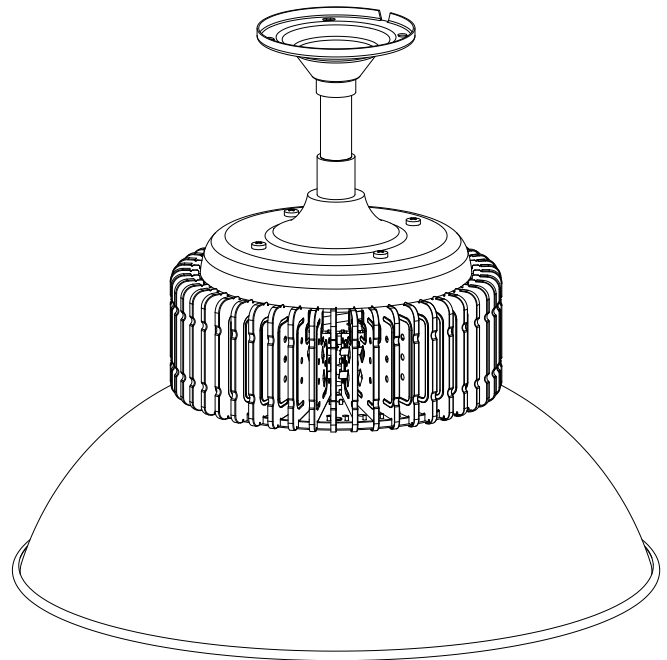
Product Details



Installation Method



1.Chain Sling Installation

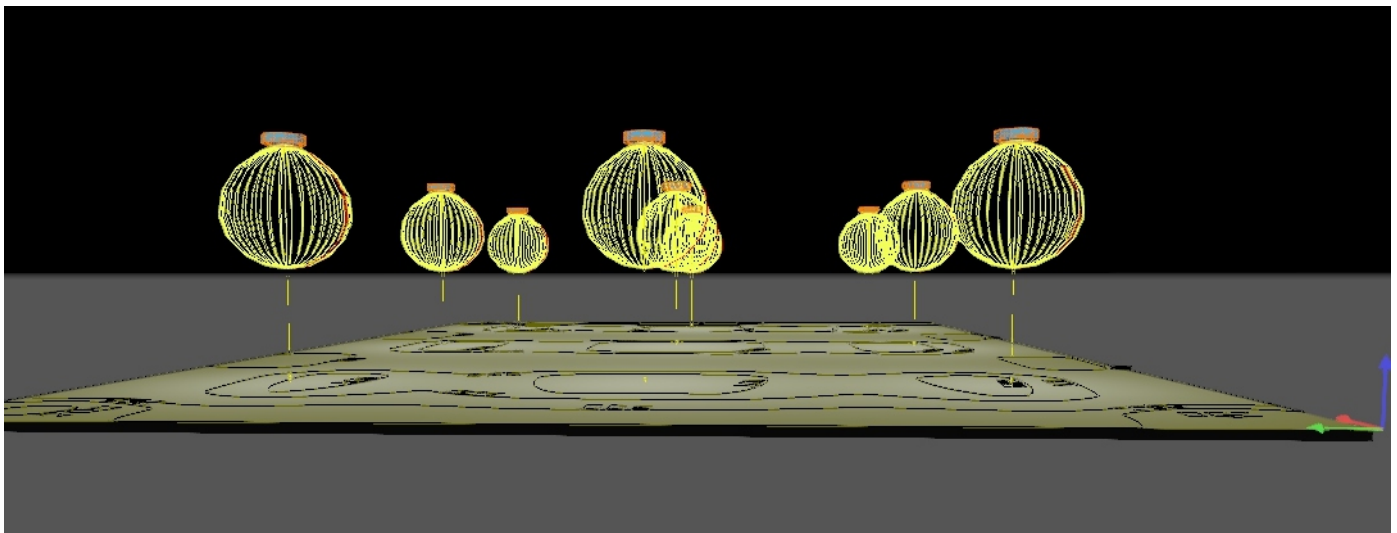


2.Suspension Rod Installation

Optics

Tech.Support:

Tell us the place/L,W and usage,we have an engineer team to respond the DIALUX for lights quantity and effects, IES files are available upon request.



Application

Parking area lighting / Workshop lighting / Warehouse lighting /
Indoor stadium lighting / Factories lighting



Specifications are subject to change without notice.

Updated date: 2026-07-27