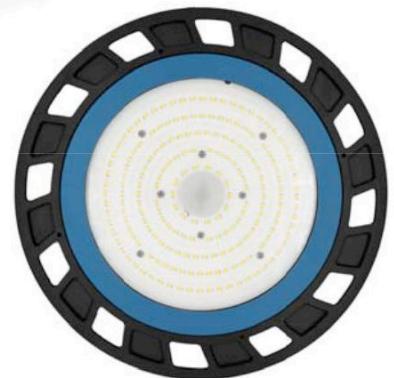


150LM/W

G4 LED UFO High Bay light



150W / 200W



Certificates



Features:

- Using cold forging process molding, bigger radiating area, radiating effect.
- High stability and color rendering
- Old brand with quality assurance
- IP level is high, the protective effect is better
- Ring Bead color diversification, with a variety of selectivity

Features:

- Non flicker, Non dazzling, High brightness.
- Charming quality and design , long life span
- 3 - 5 years warranty (optional)
- OEM available

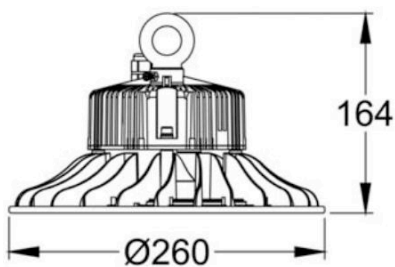


Benefits:

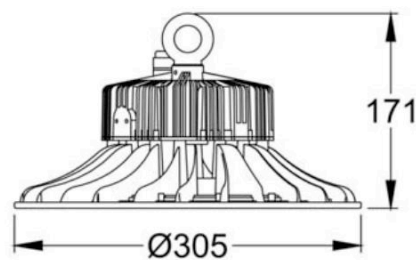
This product is suitable for factories, workshops, warehouse, toll stations, gas stations, stadiums, big supermarket, exhibition, commercial building, stadium hall, parking building etc .



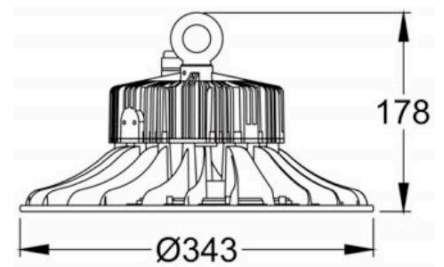
Dimension (Unit: mm)



60W/80W/100W



150W



200W

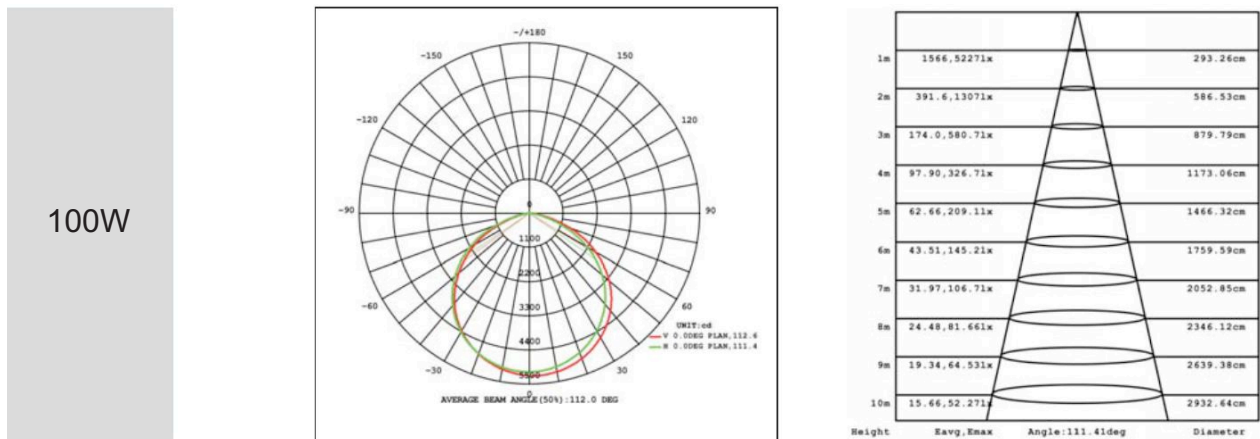
A: Technical Parameter

Item		G4-H150W	G4-H200W	
Dimension		Φ305 x (H)171 mm	Φ343 x (H)178 mm	
Voltage	AC85V- 265V~50/60HZ			
Power		150W	200W	
Lumen (±10%)		22500lm	30000lm	
LED Type	SMD 2835			
Color Temperature (CCT)	2700K-6500K			
Beam Angel	60° / 90° / 120°			
Color Rendering Index (CRI)	Ra >80			
Power Supply Efficiency	>95%			
Luminous Efficiency	150lm/W			
Power Factor (PF)	>0.95			
IP Rank	IP 65			
Certificate	C-TICK, SAA, CE, CB			
Material	AL+PC			
G.W.		3.2kg	3.8kg	

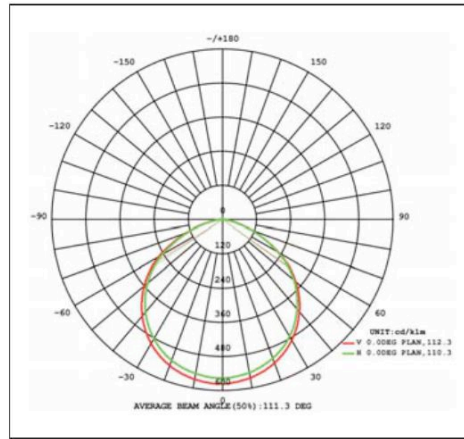
B: Environmental

Temperature Range Operating	-40°C to 50°C
Humidity Range Operating	10% to 80%
Temperature Range Storage	-25°C to 65°C
Humidity Range Storage	10% to 80%

Plane Isolux Curve & Illumination Cone Curve

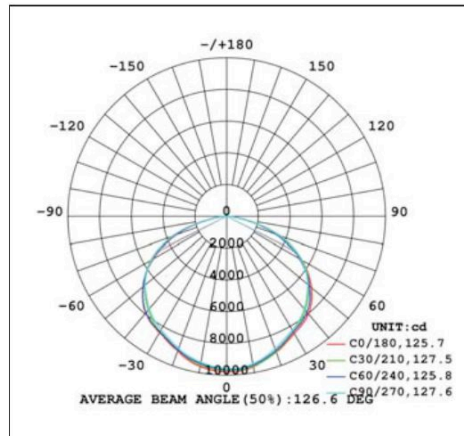


150W



Height	Eavg, Emax	Angle: 110.26deg	Diameter
1m	2015.4824lx		287.03cm
2m	503.61706lx		574.06cm
3m	223.87582lx		861.10cm
4m	125.94265lx		1148.13cm
5m	80.58273lx		1435.16cm
6m	55.96189lx		1722.19cm
7m	41.11139lx		2009.22cm
8m	31.48106lx		2296.26cm
9m	24.87842lx		2583.29cm
10m	20.15682lx		2870.32cm

200W



Height	Eavg, Emax	Angle: 125.68deg	Diameter
1m	2071.9801lx		389.82cm
2m	517.72450lx		779.64cm
3m	230.11089lx		1169.45cm
4m	129.46126lx		1559.27cm
5m	82.84392lx		1949.09cm
6m	57.52272lx		2338.91cm
8m	32.36153lx		3118.55cm
10m	20.71980lx		3898.18cm
12m	14.38660lx		4677.82cm
15m	9.20443lx		5847.27cm

Installation

1.



Drilling a hole in the ceiling, install a hook.

2.



Hanging the fixture.

3.



Connect the cables, Brown-L, Blue-N, Yellow green-Ground take care of the waterproof processing.

