

GL LED High Bay D 150 (GL-HBD-150W-A)



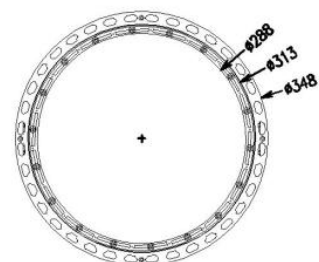
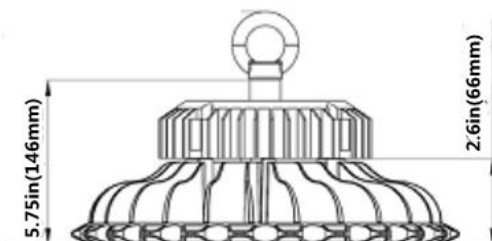
Features

- ① Die casting 6063 aluminum (Al - Mg - Si alloy) heat-sink, with excellent heat dissipation and corrosion resistance;
- ② With Philips 3030 led light source, High temperature resistance EMC light source bracket with high stability, Up to 50,000 hours average life, high CRI;
- ③ Using UL listed LED driver, suitable voltage (120-277VAC, high PF), Overcome the shortcomings, such as power grid because of the ballast and noise pollution;
- ④ The PC flat lens cover is good pervious to light quality and corrosion resistance;
- ⑤ 120 °beam angle ;
- ⑥ Dimmable : 0-10V, optional.

1. Technical Specification

Product code	GL-HBD-150W-XXX		
Power	150W±10%	Beam Angle	120
Voltage	AC120-277V	Material	
Luminous efficacy	≥130 lm/W	Life Span	≥50000h
CRI	> 80	IP Grade	IP40
CCT	4000/5000K	LED	PHILIPS 3030
PF	> 0.95	Replaceable	400W HID
Luminous flux	≥19500LM	N.W(kg)	5.0KG
Storage Temperature	-40 ~ 80°C	Working Temperature	-40 ~ 50°C

2. Dimension (Unit: mm)





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3. Dimming parameters

0-10V dimming

Work voltage range: 0-10.5V

Operating current range: 200-450uA,

Dimming range: 0%-100%

