

Description & Features

- UFO STYLE LED HIGH BAY
- TEMPERED GLASS LENS OR PC COVER
- PHILIPS SMD LED
- HIGH PERFORMANCE MEANWELL DRIVER
- 80W
- 130 LM/W
- 10,400 LM
- IP65

Certificate

- CE, RoHs

Warranty

- 5 Years warranty

Specifications

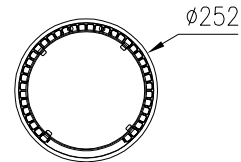
Model No.:	HB-UFO-80W
Power Consumption:	80W
Input Voltage:	100-277Vac 50-60Hz
Cover	Glass PC
Lumens Output:	10400lm
LED Brand:	Philips
Color Temperature:	2700K, 4000K, 5000K, 5700K
CRI:	>80
Beam Angle:	120° Type(15° , 30° , 90° ,150° lens optional)
IP Rated:	IP65 IP40
Power Factor:	>0.90
Total Harmonic Distortion:	<20%
Working Temp.:	-20°C ~ 50°C
Storage Temp.:	-40°C ~ 70°C
Lifespan L70(H):	>50,000 Hours
Cable:	0.3m three-core high quality silicon wire
Fixture Weight:	2.8kg



B1-Glass cover



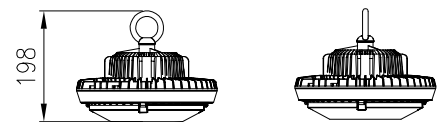
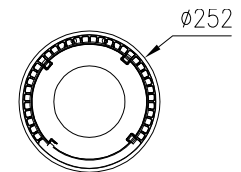
Unit: mm



B2-PC cover

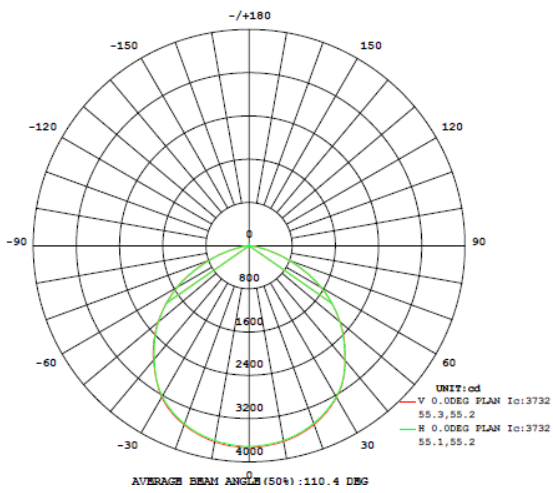


Unit: mm



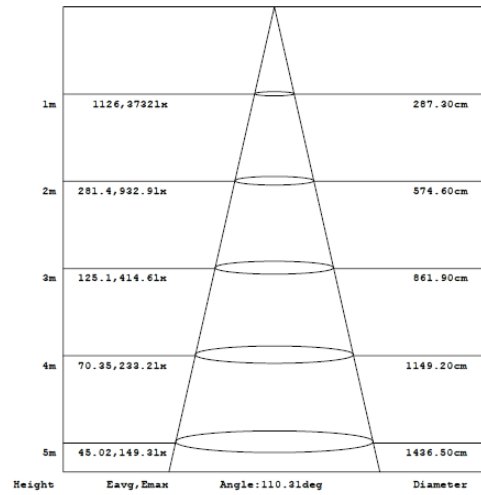
Product	LED Chips	Cover	CCT	Housing color	Beam Angle	Operation
HB-UFO-80W	Philips SMD3030	B1 Glass Cover	27K	Black(Standard)	120° Alu reflector	Blank
			2700 kelvin		15°	1-10V dimming(Standard)
			40K		15° Lens	NDIM
			4000 Kelvin		30°	no dimming
			50K		30° Lens	DALI
		5000 Kelvin	60°	DALI dimming		
		57K	60° Lens			
		5700 Kelvin	90°			
			90° Lens			
			150°			
	150° Lens					

Light Distribution Curve



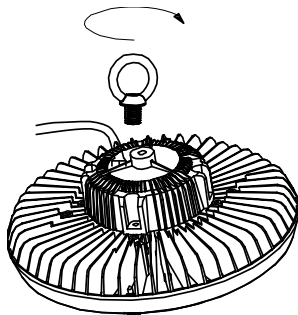
120° Type

Illumination Distribution

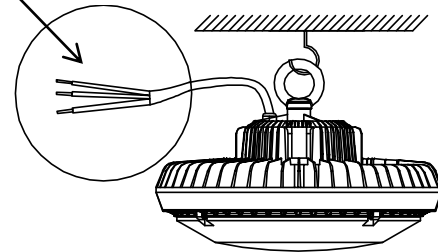


120° Type

Installation Guide



The yellow and green line=GND
 Brown line=L
 Blue line=N



Warranty Policy

- Standard 5 years after purchase under normal usage