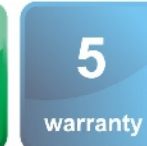


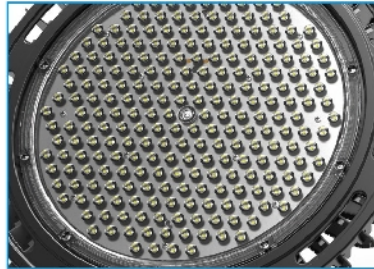
SUNRISEII



Structure Diagram



MEAN WELL or
INVENTRONICS
Power Supply



Nichia SMD



Fin Type Heat Sink



Application

Widely used in Factory, Workshop, Warehouse, Logistics Center Exhibition Hall, Gymnasium, Shipyards, Mining, Gas Station, Supermarket, Other Places.



Features

- 1 .Lumens 130lm/W
- 2.DLC 3.0
- 3. MEAN WELL or
INVENTRONICS Driver



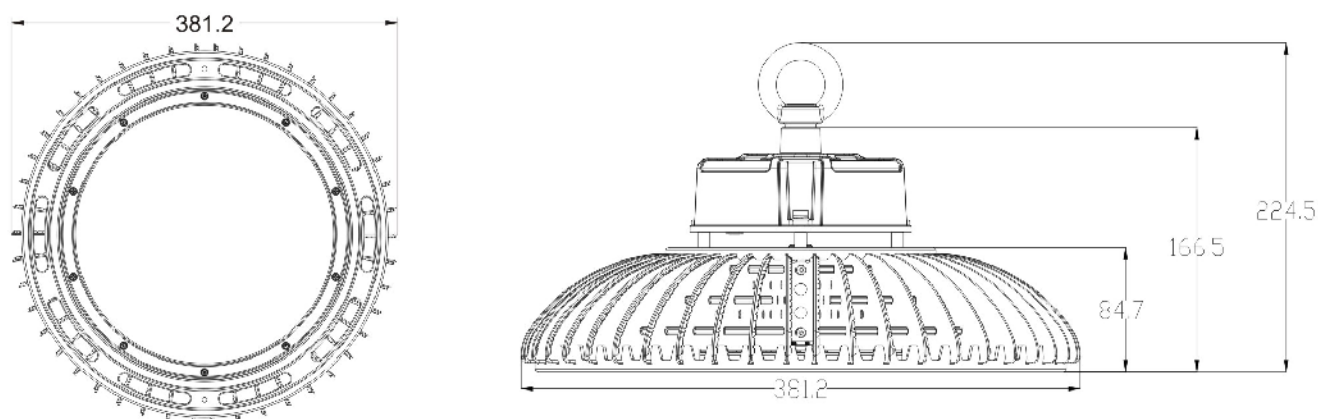
INVENTRONICS



Structure Diagram

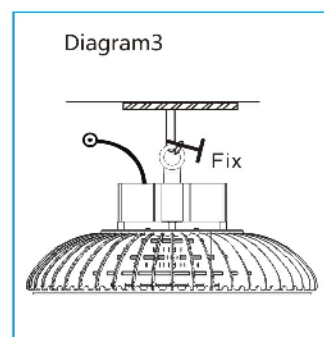
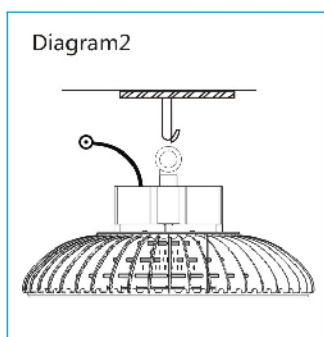
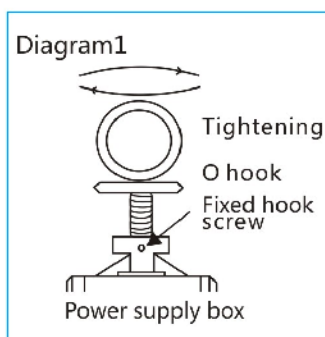
Model	LS-HHBN150W	LS-HHBN200W	LS-HHBN240W
Power	150W	200W	240W
Lumens	130lm/w		
Color Temp Range	5000K		
Housing	AL and PC		
Operation Temp.	-30℃ to 50 ℃		
Life Span	50,000hours duty cycle		
Voltage range	AC100-277V		
Frequency	50/60Hz		
Beam Angle	60/120°		
CRI	>75		
PF	≥0.95		
Power Efficiency	≥90%		
Warranty	5 Years		

Dimension Diagram

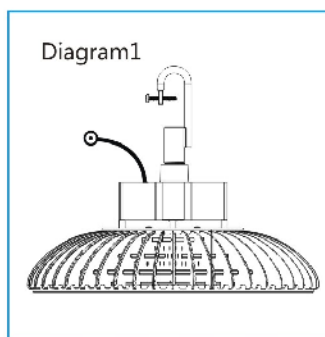


Installation Instruction

Option 1



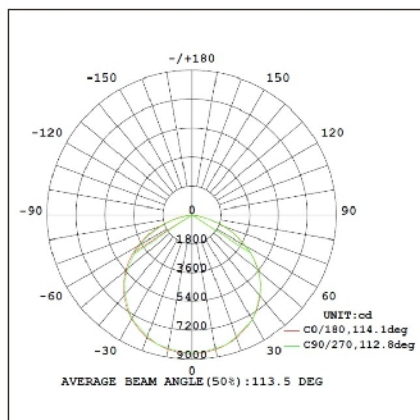
Option 2



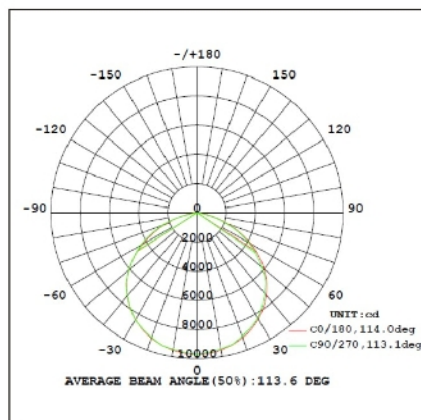
Turn on the power and test

Lighting Distribution

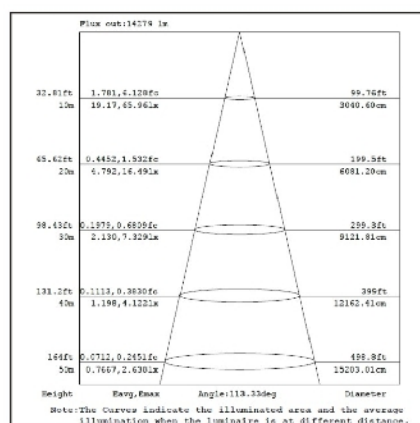
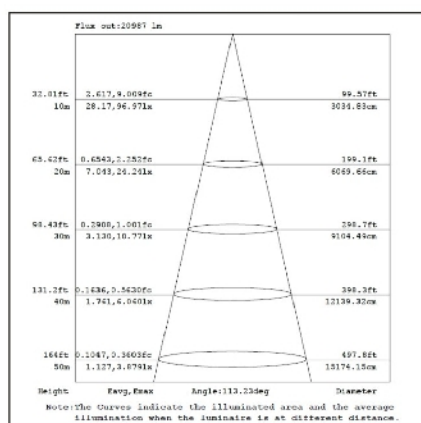
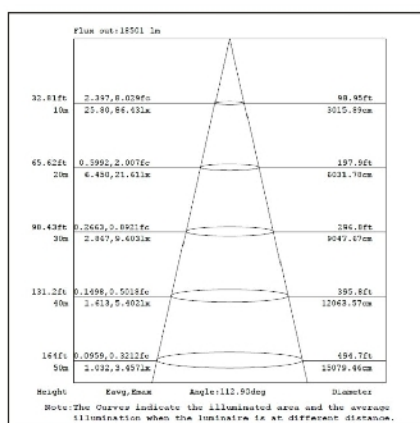
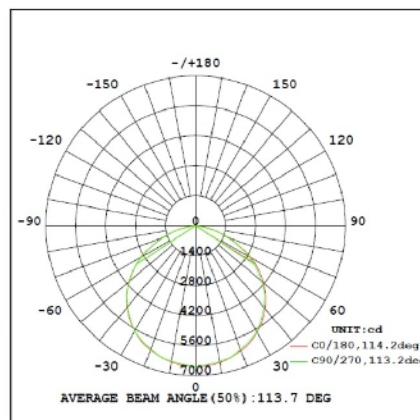
150W



200W



240W



Packing

Power	N.W(kg)	G.W(kg)	Package Size(mm)	20#	40GP	40HC
150W	4.5	5	435*435*240mm	585pcs	1215pcs	1485pcs
200/240W	5	5.5				