



SPECIFICATION

UFO LED High Bay Light

Product Details



Integrated Radiator

AL1070 integrated radiator design, with large size PCB, excellent performance of heat dissipation. Small volume, Low weight.



3030 Light Source

Large Chip Size, Anti-sulfide processing, Stable Lighting Performance, Long Lifespan, with LM80.



Junk ring

Waterproof ring

Reflect ring

UFO Unique Design, IP65 Protection

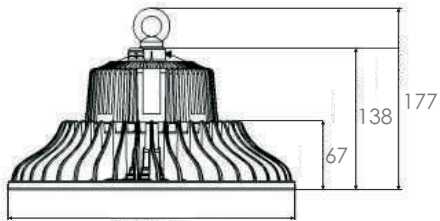
Double layers silicone pad and yellow metal plate to make sure the lamp IP65 grade.



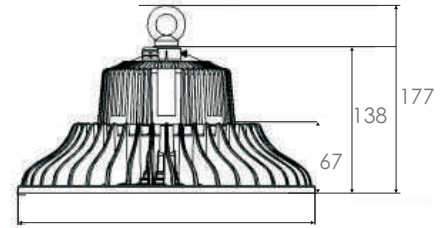
Hook Installation

Hook connector ensures convenient and firm installation.

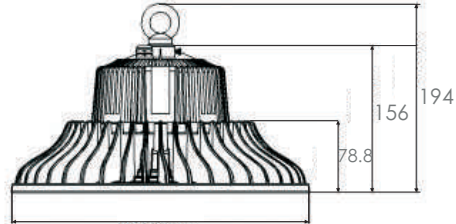
Dimension



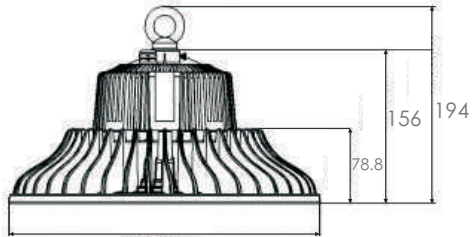
280mm
NS-UHBL-60



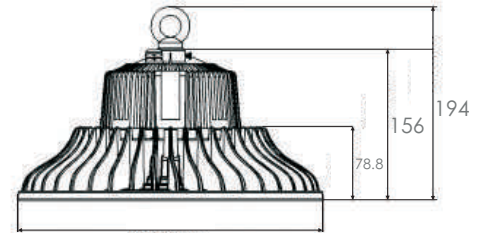
280mm
NS-UHBL-80



366mm
NS-UHBL-120



366mm
NS-UHBL-150



366mm
NS-UHBL-200

Features

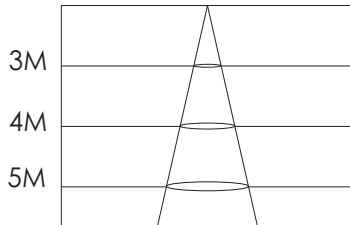
- ◆ Meets EMC requirements, no RF Interference.
- ◆ Light alloy material and High-tech Coating leads great Anti-corrosion performance.
- ◆ RoHS compliant, NO UV& IR thermal radiation, Hg-Free.
- ◆ High CRI, CCT optional.
- ◆ UFO appearance design with small size.
- ◆ Wide Alu PCB ensures high efficient heat dispation.
- ◆ Installation: Hook, Iron chain, and other install accessories.

- Factory
- Warehouse
- Logistics Distribution Centre
- Stadium
- Gas station
- Supermarket
- Exhibition
- Mine

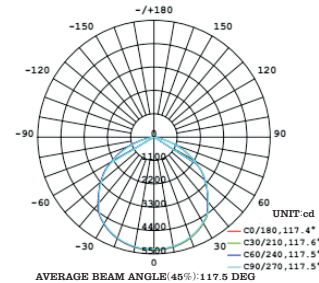


Data Sheet

Item code	Input Voltage	Power	Working	PF	Luminous Flux	Luminous Efficiency	CRI	THD
NS-UHBL-60	NS-UHBL-60 100-240V/100-277V	60W	DC30-40V	0.95	6600-7200LM	110-120LM/W	>80	<15%
NS-UHBL-80	NSUFO-80W 100-240V/100-277V	80W	DC30-40V	0.95	8800-9600LM	110-120LM/W	>80	<15%
NS-UHBL-120	NSUFO-120W 100-240V/100-277V	120W	DC30-40V	0.95	13800-15000LM	115-125LM/W	>80	<15%
NS-UHBL-150	NSUFO-150W 100-240V/100-277V	150W	DC30-40V	0.95	17250-18750LM	115-125LM/W	>80	<15%
NS-UHBL-200	NSUFO-200W 100-240V/100-277V	200W	DC30-40V	0.95	23000-25000LM	115-125LM/W	>80	<15%



Item code	3m	4m	5m
NS-UHBL-60	270-290	145-165	94-114
NS-UHBL-80	350-390	196-216	118-138
NS-UHBL-120	560-600	300-340	200-220
NS-UHBL-150	690-730	370-410	250-270
NS-UHBL-200	910-970	510-550	330-350

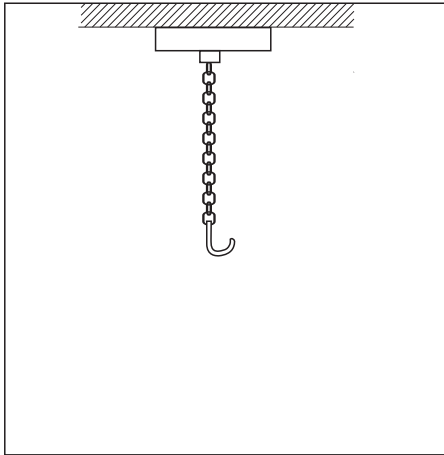


Item code	Beam Angle
NS-UHBL-60	120
NS-UHBL-80	120
NS-UHBL-120	120
NS-UHBL-150	120
NS-UHBL-200	120

Installation

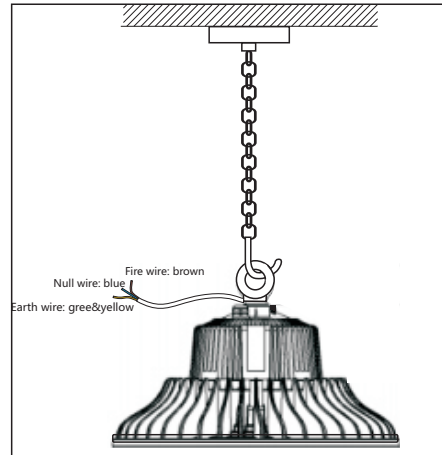
Step1: Pre install the hook.

step1



Step2: Suspend the UFO highbay to make sure it does not slip off the hook. Wiring and double insulating the cables after lamp is well fixed (L-Brown, N-Blue, E-Yellow/Green).

Step2



Package

Item code	Dimension	PCS/Box	N.W. (kg)/PC	G. W. (kg)/CTN	Maximum Loading of		
					20'GP	40'GP	40'HC
NS-UHBL-60	330*195*330mm	1PC	3.4	5.8	1519PCS	3087PCS	3528PCS
NS-UHBL-80	330*195*330mm	1PC	3.4	5.8	1519PCS	3087PCS	3528PCS
NS-UHBL-120	330*195*330mm	1PC	4.1	6.9	1519PCS	3087PCS	3528PCS
NS-UHBL-150	425*425*225mm	1PC	4.1	6.9	770PCS	1630PCS	1878PCS
NS-UHBL-200	425*425*225mm	1PC	4.1	6.9	770PCS	1630PCS	1878PCS