



# UFO LED Highbay Light V5

MX2 LSN V5 UFO Highbay is Designed To Replace 250-500w Metal Halide Light or HID Fixtures.

## Features:

- Over 160/w Efficiency,
- Options available for Lense/Reflector \*
- Minimum 50000hours Life
- Motion Sensor & Dimmable Function available
- UL DLC Certified
- Input Voltage 100-277VAC
- No UV or IR in the beam
- Easy Install and Maintenance
- Light is soft and uniform, safe to eyes
- Instant start, No flickering
- Green and Eco-friendly without mercury.



## Applications:

Farms, Warehouses, Car Dealerships, Supermarkets, Factories or other Indoor lighting areas.

### DLC Ordering Model No Information

Example: LS-5EHB100W-XXK-A

Product	Power	Replacement	Color Temperature	Options
LS-5EHB100W-XXK-B	100W	200W-250 MH/HPS	40K 4000K* 50K 5000K 57K 5700K*	XXK=30K=3000K*
LS-5EHB150W-XXK-B	150W	250-400W MH/HPS		XXK=40K=3000K*
LS-5EHB200W-XXK-B	200W	400-600W MH/HPS		XXK=50K=5000K
LS-5EHB240W-XXK-B	240W	600-800W MH/HPS		HV=200-480V high voltage
LS-5EHB100WHV-XXK-B	100W	200W-250 MH/HPS		
LS-5EHB150WHV-XXK-B	150W	250-400W MH/HPS		
LS-5EHB200WHV-XXK-B	200W	400-600W MH/HPS		
LS-5EHB240WHV-XXK-B	240W	600-800W MH/HPS		

\* Special Order

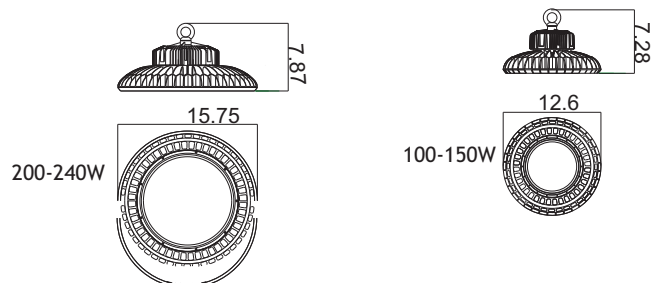
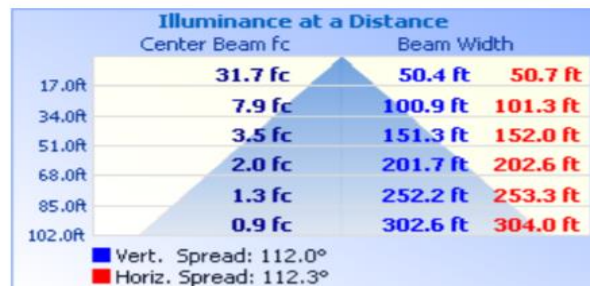
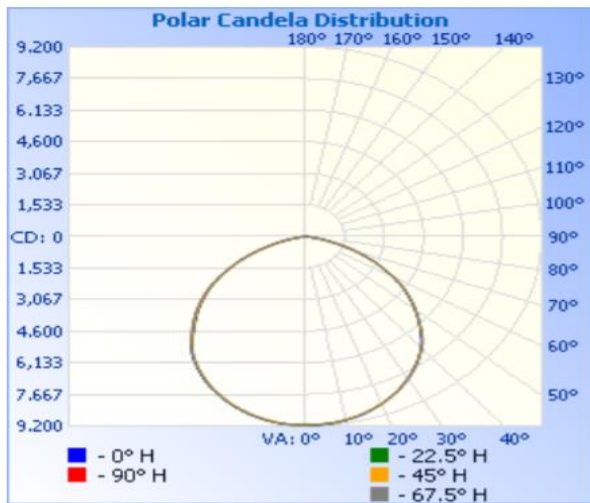




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Specification/Model	MX2 LS-5EHB100W-XXK-B	MX2 LS-5EHB150W-XXK-B	MX2 LS-5EHB200W-XXK-B	MX2 LS-5EHB240W-XXK-B
LED Chips	PHILIPS 3030 LED SOURCE			
Input power	100W	150W	200W	240W
Lumens output	16000LM	24000LM	32000LM	38400LM
Efficiency	130LM/W		130LM/W	130LM/W
CRI	130LM/W > 82Ra			
Color Temperature	4000*/5000/5700K*			
Input voltage	100-277V			
Light distribution type	120D			
Working temperature	°C			
Total Harmonic Distortion	13.5%			
Power Factor	0.93			
Certificate	ETL,cETL,DLC			
Equivalent	200-250W MH/HPS	250W-400W MH/HPS	400-600W MH/HPS	600-800W MH/HPS

## Photometrics



Data references the extrapolated performance projections for the SHOEBOX LED platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM- 80-08 and projected per IESNA TM-21-11).

