

▶ Crater UFO LED High Bay Lights



Features

- ◆ Easy to install and operate.
- ◆ No UV or IR in beam.
- ◆ Energy saving, long service life.
- ◆ Light is soft and uniform, safe to eyes.
- ◆ Instant start, NO flickering, NO humming.
- ◆ Green and eco-friendly without Mercury.
- ◆ Dimmable, High Voltage and Integrated Occupancy Sensor versions available.

Applications

- ◆ Manufacturing facilities
- ◆ Warehouses
- ◆ Sports arenas
- ◆ Other industrial, and commercial applications

Product Description

Crater LED high bay lights are part of a new generation of lighting products that are widely used in high power lighting across the globe. Whether illuminating a warehouse, sports arena, manufacturing facility, or other commercial applications, Crater LEDs deliver the required efficacy, brilliant color quality, efficient light output and impressive long life necessary to get the job done. Crater high bay lighting is generally designed for structures with over 20 ft. (6 meter) of height in warehouse facilities, storage areas, hangers, recreational centers, and other general high bay applications.

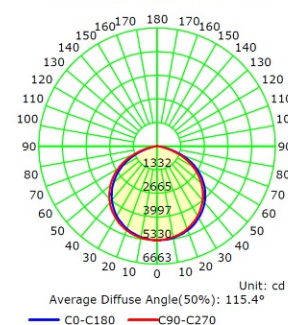
Technical Data

Product No.	Watt	Size (Inch)	CCT	Replaces	Luminous Output	Voltage	IP	Dimmable
LTR-HB-100W-1	100	Ø12.2*7.3	5000K	~300W HID	~15500lm	AC 100~277V	65	0-10V
LTR-HB-150W-1	150			~400W HID	~23000lm			

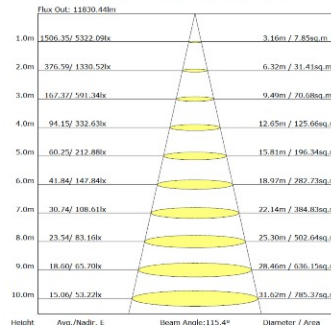
Photometric Results 100W

IES Classification: Type II
Total Rated Lamp Lumens: 15197.0 lm
Efficiency: 100%
Upward Ratio: 1%
Central Intensity: 5322.09 cd
Pos of Max. Intensity: H292.5 V2

Luminous Intensity Distribution Curve



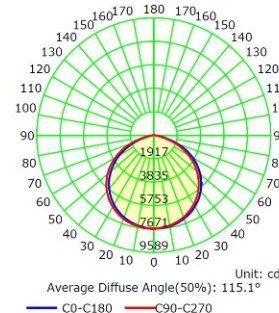
The Average Illuminance Effective Figure



Photometric Results 150W

IES Classification: Type II
Total Rated Lamp Lumens: 21781.5 lm
Efficiency: 100%
Upward Ratio: 1%
Central Intensity: 7643.78 cd
Pos of Max. Intensity: H337.5 V2

Luminous Intensity Distribution Curve



The Average Illuminance Effective Figure

