

FORA

LIGHTING

PROJECT NAME: _____

CATALOG: _____ FIXTURE TYPE: _____

VOLTS / WATTS: _____ KELVIN TEMP: _____

IP65



CE



LED UFO HIGHBAY G1

INDOOR

100W / 150W / 200W / 240W / 300W

APPLICATIONS

Large Outdoor Spaces; Large Indoor Spaces; Industrial Areas; Churches; Swimming Pools; Shopping Malls; Warehouses; Commercial; Gymnasiums; Retail Areas

FEATURES

CONSTRUCTION

Advanced die-cast aluminum heat sink which provides excellent thermal transfer to extend component life. Built rugged for indoor and waterproof.

ELECTRICAL

Luminaire is built with the highest quality 100-277VAC Universal Drivers and IP 65 rated.

CERTIFICATION AND WARRANTY

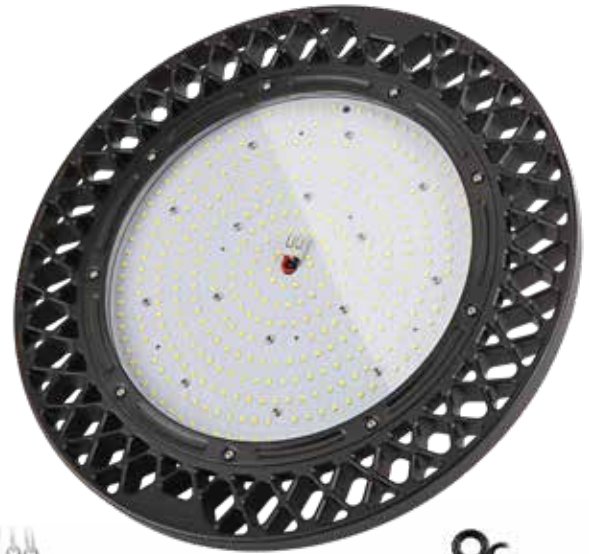
- ETL & DLC Premium Listed on QPL.
- 7 - Year limited warranty.

CONTROLS AND DIMMING

- 0 -10V Dimmable
- IR Motion Sensor optional

INSTALLATION

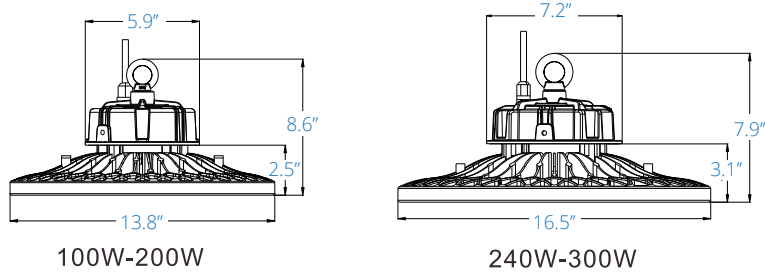
Fixture comes standard with hook for suspension mount.
Optional Fixed Bracket Mount Available.



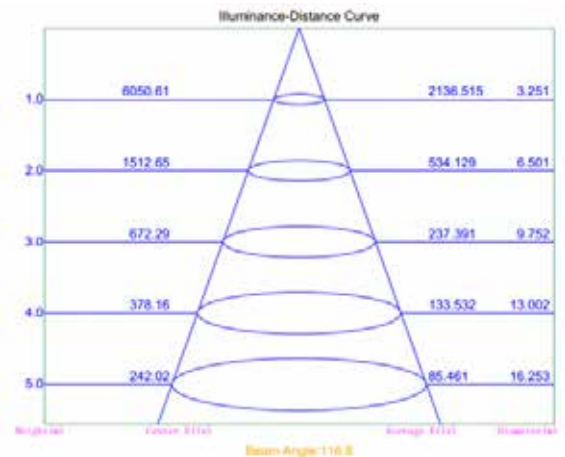
BLACK EXTERIOR / 120-277V / CLEAR

USA Model Number	DLCV4.0	Wattage Input Voltage		Color Temp	Lumens	LPW	Optics	CRI	Dimensions (W" x H")	Weight (lbs.)
		(Watts)	(Volts)	(Kelvin)						
FHB1-100-50K-UNV-C-B	Premium	100W	100-277	5000K	14000	140	Clear	>75	13.8"x7.9"	9.3
FHB1-150-50K-UNV-C-B	Premium	150W	100-277	5000K	22000	146	Clear	>75	13.8"x7.9"	11.5
FHB1-200-50K-UNV-C-B	Premium	200W	100-277	5000K	27000	135	Clear	>75	16.5"x7.9"	14.6
FHB1-240-50K-UNV-C-B	Premium	240W	100-277	5000K	31000	129	Clear	>75	16.5"x7.9"	14.6
FHB1-300-50K-UNV-C-B	Premium	300W	100-277	5000K	39000	130	Clear	>75	12.6"x12.6"x6"	16.5

DIMENSIONS ▶



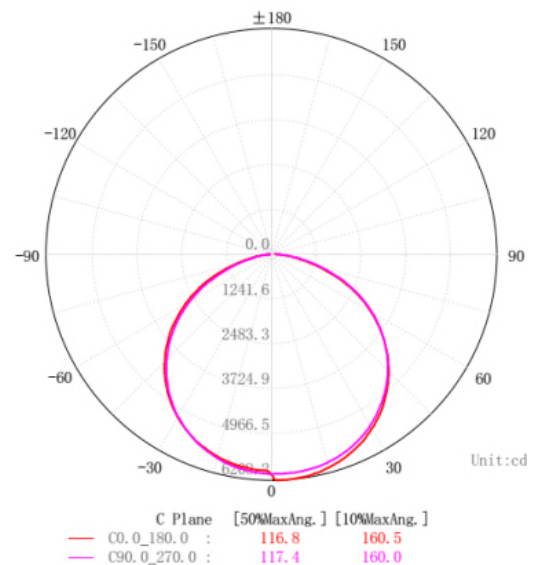
PHOTOMETRIC DATA ▶



TECHNICAL SUMMARY ▶

FHB1-150-50K-UNV-B

INPUT WATTS	150 Watts
INPUT VOLTAGE	AC 100-277V
POWER FREQUENCY	50 HZ
EFFICACY	146 lm/W
DELIVERED LUMENS	22,000 LM
CCT	5000K
CRI	RA>75
WORKING TEMPERATURE	-40°C - +60°C
STORAGE TEMPERATURE	-40°C - +65°C
IP RATING	IP65 Wet Location
CERTIFICATION	ETL CE FCC DLC Premium
WARRANTY TIME	7 Years
OPTIONAL ACCESSORY	IR Occupancy Sensor / U-Bracket / Reflector
DIMMABLE	0-10V
POWER FACTOR	>0.9
THD	≥10%



OPTIONAL MOTION SENSOR ▶

- Passive Infrared (PIR) Technology
- Automatic ON/OFF operation
- Neutral required
- Adjustable time delay from 15secs~30mins

