

# FORA

## LIGHTING

PROJECT NAME: \_\_\_\_\_

CATALOG: \_\_\_\_\_ FIXTURE TYPE: \_\_\_\_\_

VOLTS / WATTS: \_\_\_\_\_ KELVIN TEMP: \_\_\_\_\_

IP65



CE



## LED UFO Highbay G2

INDOOR

100W / 150W / 200W / 240W

## 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

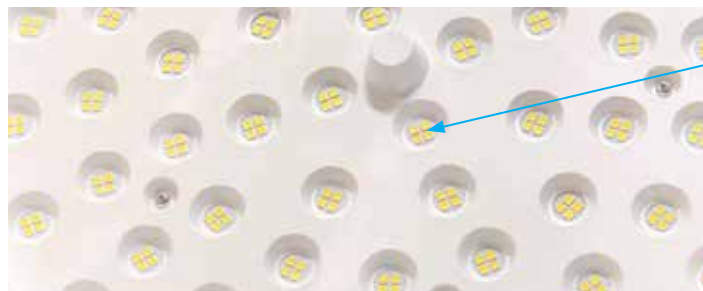
### INSTALLATION

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



US Model Number	DLC V4.0	Wattage (Watts)	Input Voltage (Volts)	Color Temp (Kelvin)	Lumens	LPW	CRI	Dimensions (W" x H")
FHB2-100-50K-UNV-B	Premium	100W	100-277	5000K	13000	137	>70	16.89"x7.67"
FHB2-150-50K-UNV-B	Premium	150W	100-277	5000K	19500	137	>70	16.89"x7.67"
FHB2-200-50K-UNV-B	Premium	200W	100-277	5000K	26000	137	>70	16.89"x7.67"
FHB2-240-50K-UNV-B	Premium	240W	100-277	5000K	32890	137	>70	16.89"x7.67"

## LEDs ▶

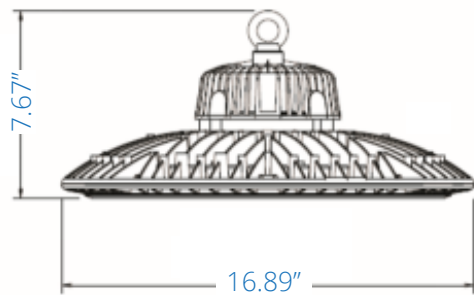


The honeycomb reflector technology increases light output 10%-15%

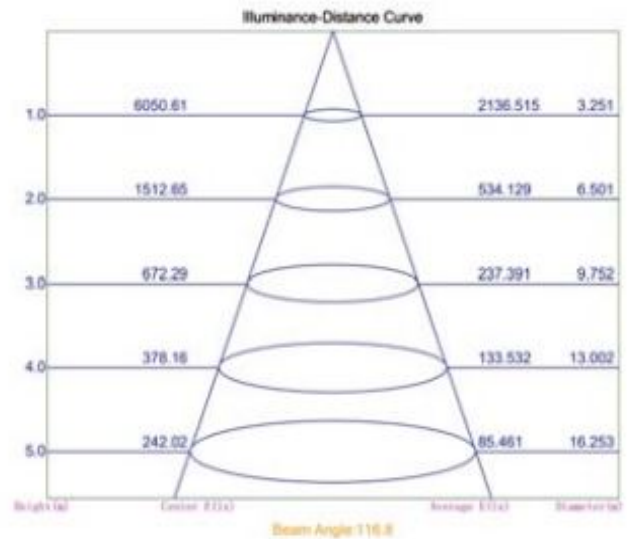
## HOUSING ▶



## DIMENSIONS ►



## PHOTOMETRIC DATA ►



## TECHNICAL SUMMARY ►

### FHB2-240-50K-UNV-B

INPUT WATTS	240 Watts
INPUT VOLTAGE	AC 100-277V
POWER FREQUENCY	50 HZ
EFFICACY	137 lm/W
DELIVERED LUMENS	32,890 LM
CCT	5000K
CRI	RA>70
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

