LED UFO HIGH BAY

KOMMERCIAL LIGHTING

Product Features

- Compact size.
- Input: 120-277V, 120-347V.
- Lumen & CCT Selectable (4000K-5000K)
- Emergency Function Option
- Plug-in motion sensor Option
- 0-10V, 10% minimum, Dim to off
- DLC5.1-P Listed
- ETL Listed, IP65 ,NSF, NEMA4X

Applications

Used for commercial and industrial high bay
lighting Warehouse/Manufacturing Facilities,

Construction

- Robust die-cast Aluminum heat-sink.
- IP Rating: IP65
- Polycarbonate lens provide 90D BA
- Interface for low voltage sensor

Electrical

- Input 120-277V 50/60Hz
- 0-10V dimming 10% Minimum
- THD<20%, Surge: 4000V
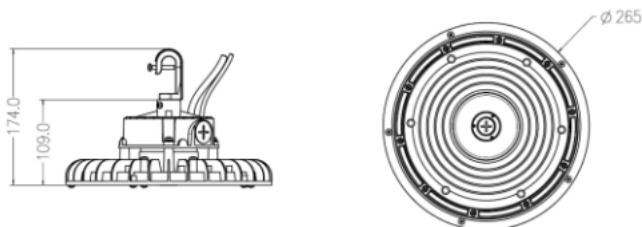- Power factor>0.9

Compliance

- ETL listed for wet location (IP65)
- Ambient operating temperatures -40C to 50C
- LED complies with LM-79 and LM-80
- DLC5.1 Premium qualified
- NSF Listed

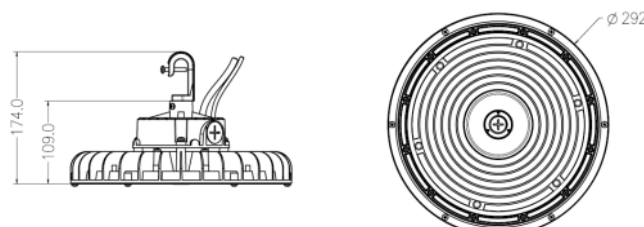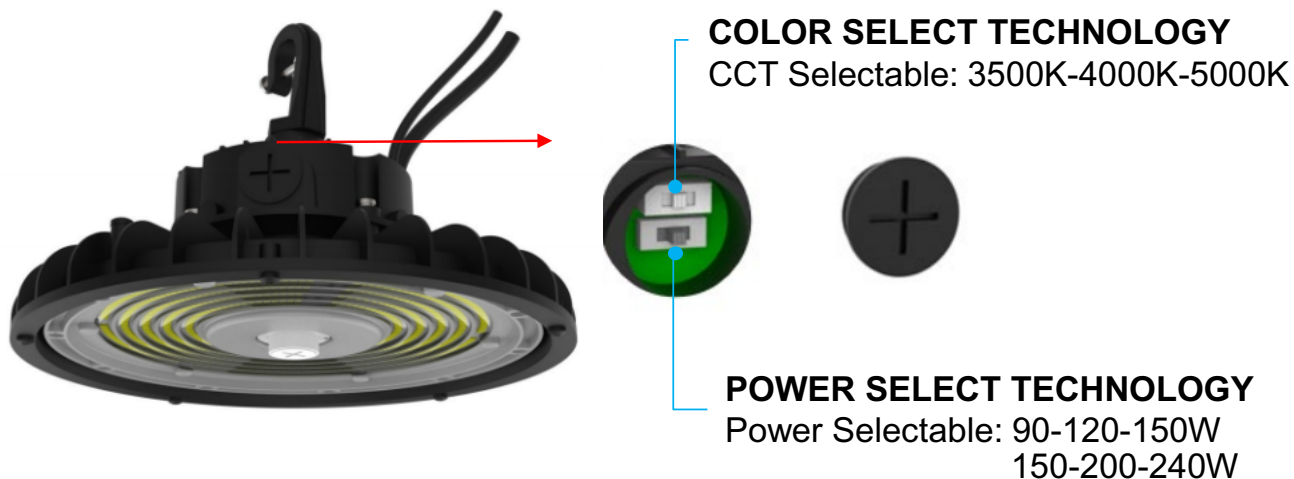| Order No.	INPUT	Wattage	Lumen	CCT	Ra
GDXL1065-CCT-LED90150KP84050	120-277V	90-120-150W	22500/18000/13500 lm	4000-5000K selectable	Ra80
GDXL1065-CCT-LED150240KP83550	120-277V	150-200-240W	22500/18000/13500 lm		Ra80

Dimension

150W   D10.43'' * H4.29''

240W   D11.49'' * H4.29''
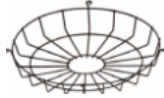
POWER SELECTION AND COLOR TEMPERATURE SELECTION CAPABILITY

COLOR SELECT TECHNOLOGY
CCT Selectable: 3500K-4000K-5000K

POWER SELECT TECHNOLOGY
Power Selectable: 90-120-150W
150-200-240W

ACCESSORIES (SOLD SEPARATELY)

Accessories	Description	Picture
Motion sensor 1	12vDC Microwave motion sensor plug-in	
Motion sensor 2	12vDC Bluetooth motion sensor to plug-in	
Sensor Remote	RC-100 Sensor Remote Programmer	
PC hood	90 Degree 16" Polycarbonate Hood	
Aluminum Hood	90 Degree 16" Aluminum Hood	

Accessories	Description	Picture
Drop Lens	16" Polycarbonate	
U-Bracket	This Bracket is For surface mounting installation purpose	
Wire guard （White/Black)		
Transfer Ring	To install the hood of small size housing, need this ring to match the location hole.	
EM BOX	100-347v 30w Emergency Box(IP65)	

Luminaire level lighting control (LLLC)

This fixture has capability to have a networked occupancy sensor and ambient light sensor installed.

Sensor installation

1. Ensure power is off to the fixture.
2. Remove 1/2" knock-out (KO) plug.
3. Screw in sensor head. (see illustrations)
4. Re-connect power when ready.
5. Program desired settings as needed with Remote Control or APP.