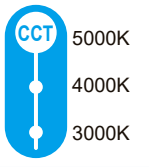
LED UFO HIGH BAY LIGHT NG-UFOPR

FEATURES

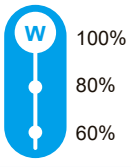
FEATURES

- Available in 150W - 300W power range
- 100,000-hour lifespan & 5-year warranty
- Voltage rating: 100~277V/ 277~480V available
- Adjustable CCT and power
- Full-surface illumination design
- Super-thin die cast aluminum housing
- Remote control 0~10V dimmable
- Standard 6FT cord
- Optional US plug
- Optional emergency battery backup

CCT Adjustable



Power Adjustable



PRODUCT FAMILY



DLC LISTED PREMIUM · c UL us LISTED · c ETL us Intertek · 5 YEARS WARRANTY · CE · RoHS · IP65 · Wet Rated · 100-277VAC 277-480VAC · 100,000Hrs

SPECIFICATION PARAMETERS

Series	Lumens	LED Type	Certification	Electrical Data	Beam Angle (Degree)	Wiring	Color Temperature
NG-UFOPR-150W	22500LM	380 PCS (190PCS - 3000K) (190PCS - 5000K)	DLC/ UL CE/ RoHs	Input Voltage 100-277VAC /277-480VAC 50/60 Hz Power Factor (PF) > 0.9	120°	LIVE NEUTRAL EARTH	WW 3000K NW 4000K DW 5000K CW 5700K
NG-UFOPR-200W	30000LM	456 PCS (228PCS - 3000K) (228PCS - 5000K)					
NG-UFOPR-240W	36000LM	608 PCS (304PCS - 3000K) (304PCS - 5000K)					
NG-UFOPR-300W	45000LM	720 PCS (360PCS - 3000K) (360PCS - 5000K)	DLC/ ETL CE/ RoHS				

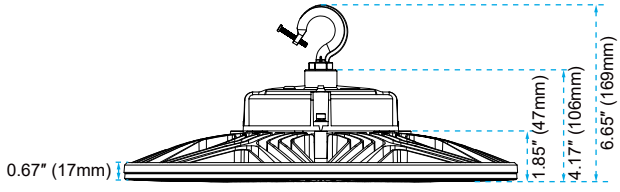
IP Rating	Warranty	Lifespan	Housing	Surge Protection	Ambient Temperature	Color Rendering Index	Intelligent Dimming
IP65	5 Years	100,000Hrs	Die-cast Aluminum	6 kV	-40°C to 40°C (-40°F to 104°F)	Ra≥80	Microwave Sensing 0-10V Dimmable

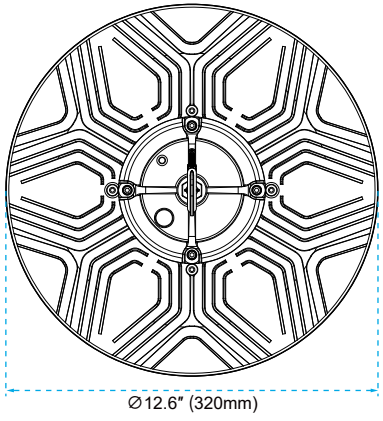
ORDERING GUIDE

Example:NG-UFOPR-200W-35CD-M

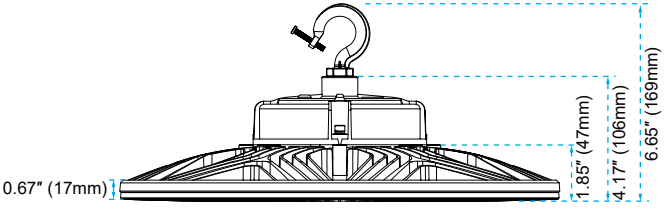
Code	Fixture Type	Power	Voltage	CCT	CCT Selectable	Power Selectable	Sensor	Internal Code
NG company code	**UFOPR** High Bay Light	**150W** 150Watts **200W** 200Watts **240W** 240Watts **300W** 300Watts	**Blank** 100-277V **H** 277-480V	**35** Selectable Color Temperature **30** 3000K **40** 4000K **50** 5000K	**Blank** Non-adjustable **C** Selectable Color Temperature	**Blank** Non-adjustable **D** Selectable Power	**M** Motion Sensor **T** Remote Dimming Function **Blank** Without Sensor	**Blank** **Alphanumeric**

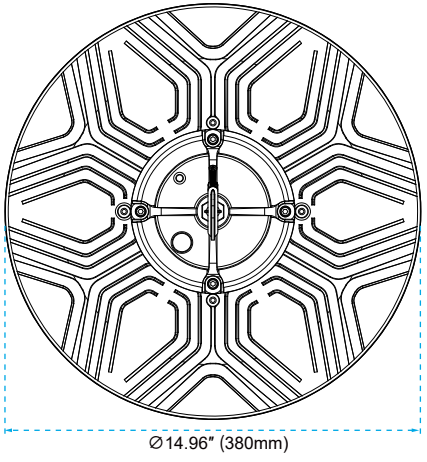
DIMENSIONS





150W/ 200W



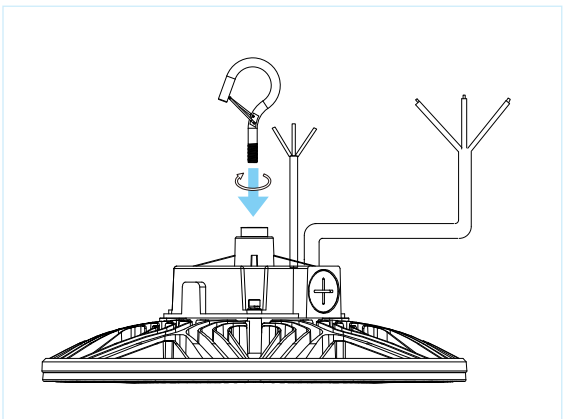


240W/ 300W

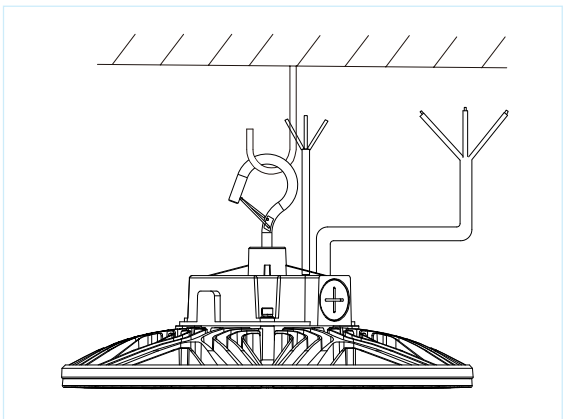
INSTALLATION INSTRUCTIONS

1. Open the box and take out the LED light and ring.

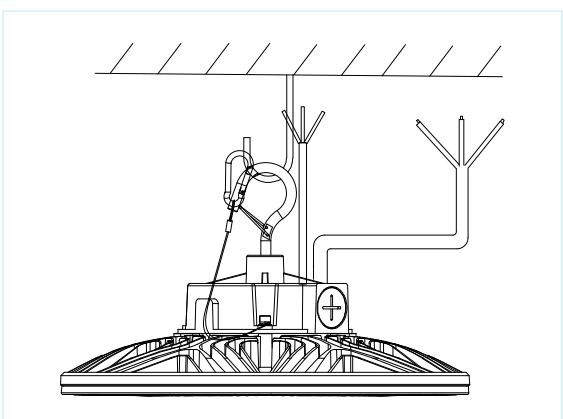
2. Install the ring into the light body as shown in the diagram below.



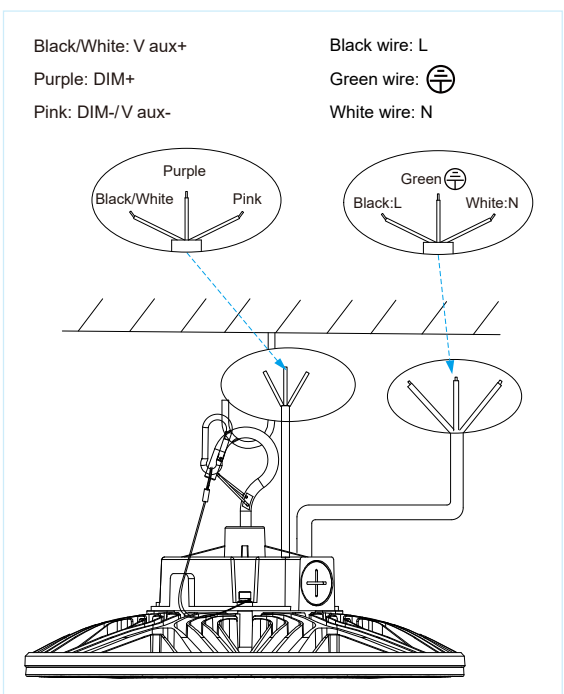
3. Hang the LED light with a sturdy hook.



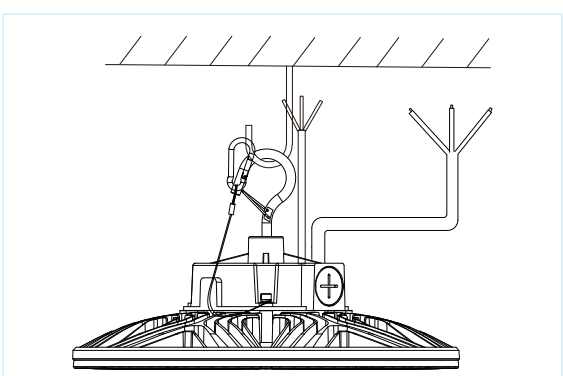
4. Attach one end of the safety cable to the luminaire and the other end to the designated anchor point.



5. Connect wires as below diagram and turn on the power to illuminate the luminaire.

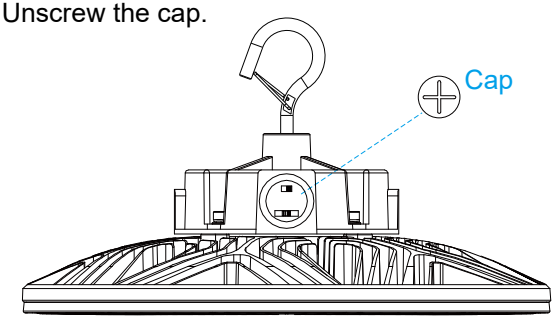


6. Use remote control to adjust product brightness, 0-100% adjustment. Or use microwave induction to intelligently adjust product functions. (Only for high bay lights which have remote /microwave function)

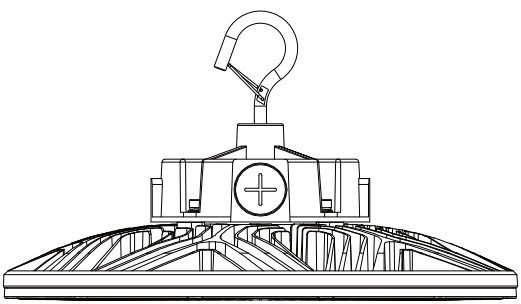


LED UFO HIGH BAY LIGHT NG-UFOPR

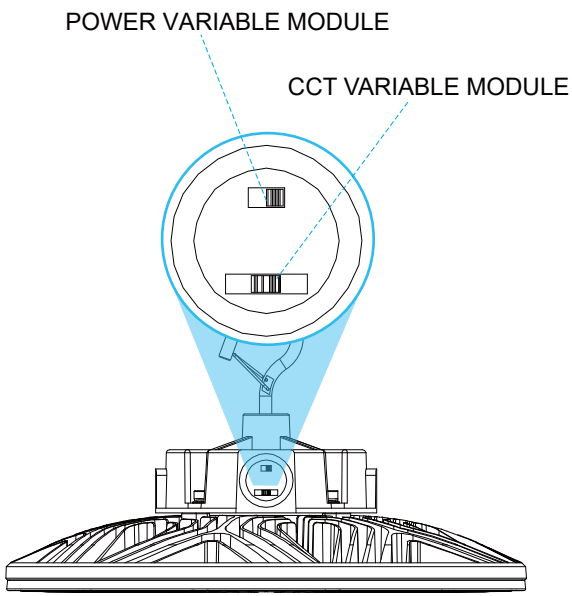
1. Unscrew the cap.



3. Reinstall and securely tighten the cap.



2. Select power & CCT.



POWER SELECTIONS:

There are 3 power options (L/M/H), please select the power according to your needs

	L	M	H
NG-UFOPR-150W	90W	120W	150W
NG-UFOPR-200W	120W	160W	200W
NG-UFOPR-240W	150W	200W	240W
NG-UFOPR-300W	200W	240W	300W

CCT SELECTIONS:

There are 3 color temperatures available (WW/NW/DW)

Please select the color temperature

you prefer before installation

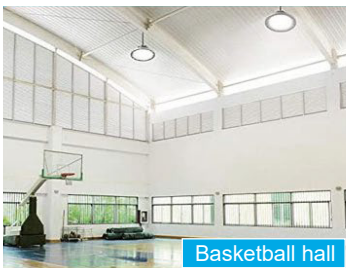
WW	NW	DW
3000K	4000K	5000K

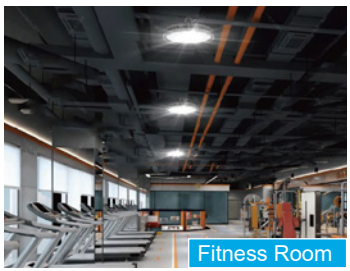
LED UFO HIGH BAY LIGHT NG-UFOPR

APPLICATIONS

LED UFO high bay lights are ideal for replacing HID/ HPS/ MHL high bay fixtures.
Typical applications include warehouses, workshops, manufacturing facilities, and other commercial and industrial spaces.

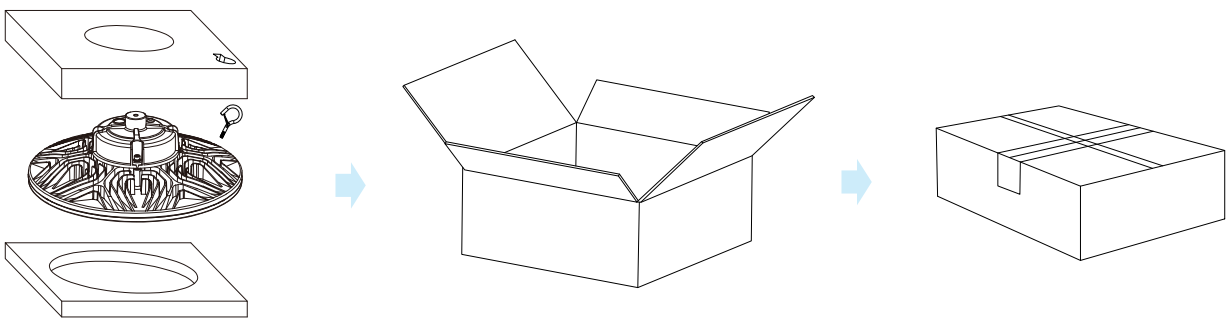

Workshop


Basketball hall


Fitness Room


Storehouse

PACKAGE



Model	Unit	Size	G.W	Volume
NG-UFOPR-150W	1 PC	330X330X150mm/ 12.99″*12.99″*5.91″	3.8 kg/ 8.38 lbs	0.016m³
NG-UFOPR-200W	3 PCS	500X350X355mm/ 19.69″*13.78″*13.98″	12.2 kg/ 26.9 lbs	0.062m³
NG-UFOPR-240W	1 PC	390X390X150mm/ 15.35″*15.35″*5.91″	5 kg/ 11.02 lbs	0.023m³
NG-UFOPR-300W	3 PCS	490X410X415mm/ 19.29″*16.14″*16.34″	16 kg/ 35.27 lbs	0.083m³