



Industrial & Commercial LED Lighting Company

4403 Greenbriar Dr, Stafford, Texas 77477  
Tel No. 1-800-8385070  
Monday - Friday 8:30 AM to 5:30 PM

## 920 SERIES NSF-RATED LED UFO HIGH BAY

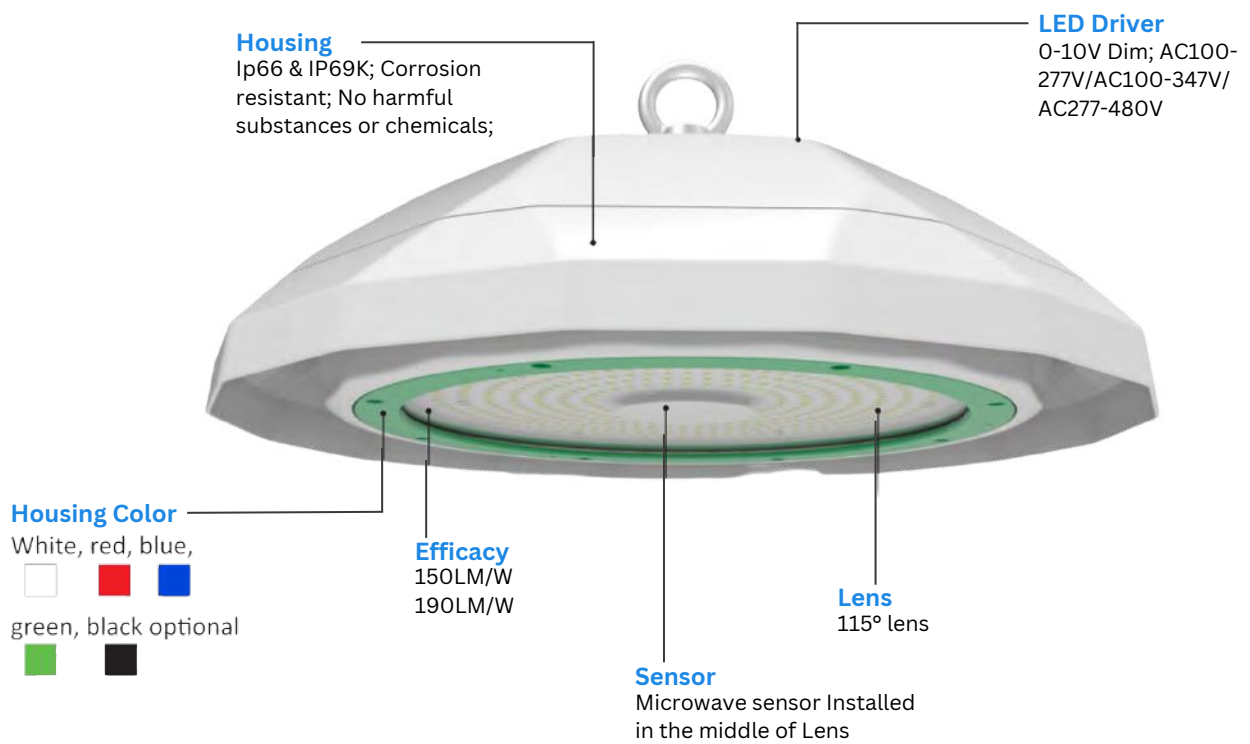


### Product Features:

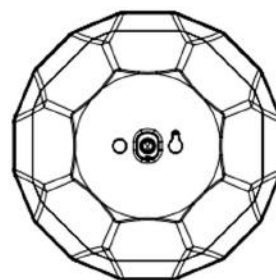
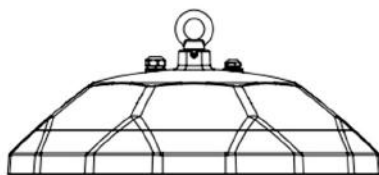
- IP66 & IP69K, can be washed directly
- New private mold design
- Lumileds SMD LED
- High efficacy 150LM/W & 190LM/W ;
- AC100-277V/AC100-347V /AC277-480V Optional
- 115° beam angle
- 70/80 CRI optional
- Operating temperature: -40°to 45°

### Suitable Application:

- Food processing spaces
- Pharmaceutical factory
- Farm/animal buildings
- Car wash
- Fresh shop
- Supermarket

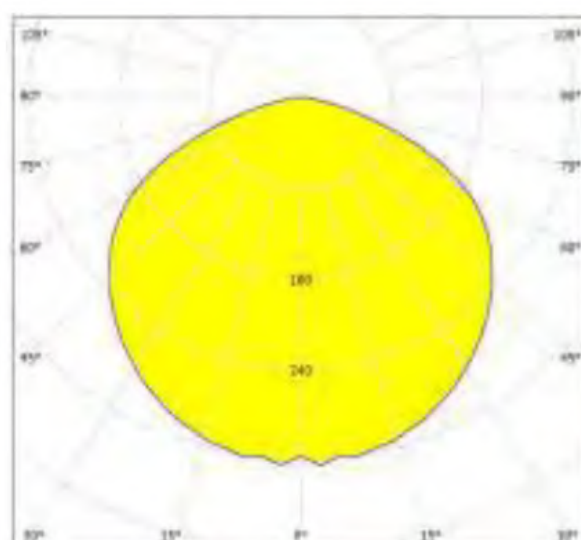


## Dimensions & Weight

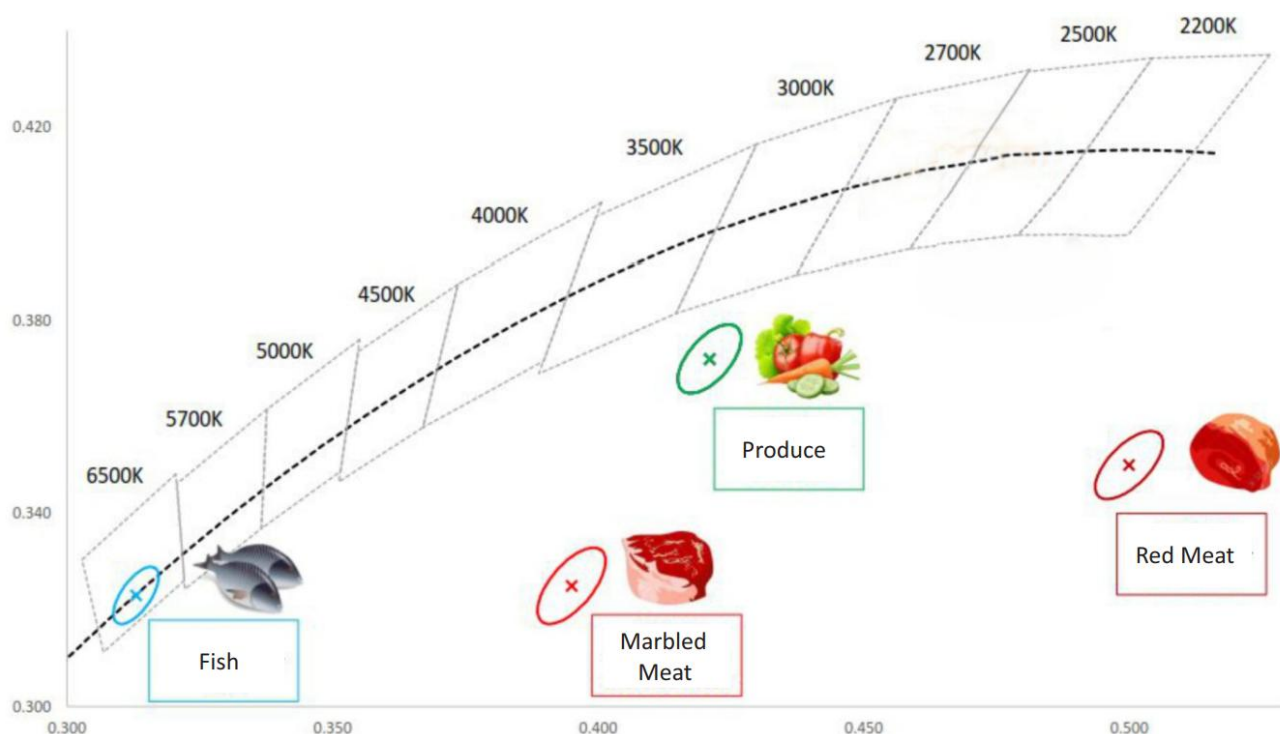


	80W-200W
Outlook Dimensions	Φ17.08"*7.56"

## Photometrics

 $115^\circ$ 

## Special Application

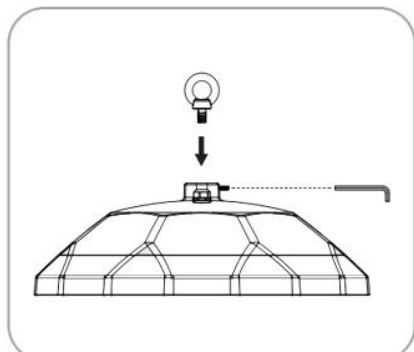


2700K for Bread

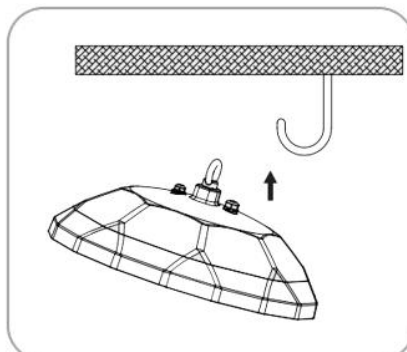


## Installation

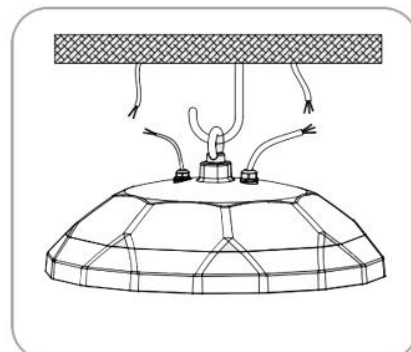
### O-Hook:



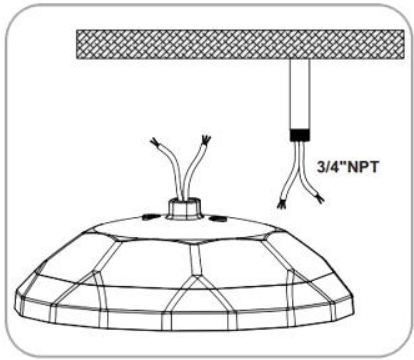
- Fix the ring to the lamp (rotate clockwise), tighten the screw.



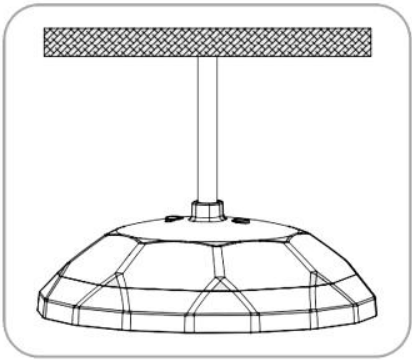
- Put the ring into the mounting hook.



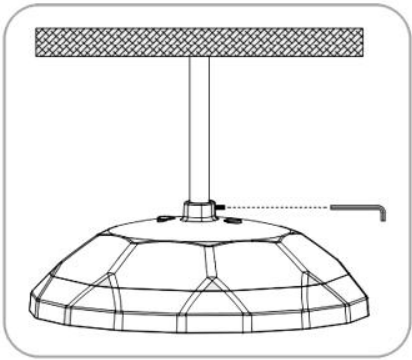
- Wired as required under safety protection.



- Wired as required under safety protection.



- Rotate the lamp to the mounting pipe (rotate clockwise).



- Tighten the screw.

Ordering Guide

Example: 920C2-150W-O-HOOK

PRODUCT TYPE	PRODUCT NAME	CCT	INPUT VOLTAGE	WATTAGE FIXED	SPECIAL FEATURES
UFO HIGHBAY	920	C = 5000K	2 = 120-277V	150W 200W	O-HOOK ***** NSF RATED ***** COOLER TEMPERATURE TOLERANCE -40°C to 45°C

Packaging Details

Model	Carton Dimension	voltage	Qty / Cartor	N.W	G.W	20GP	40HQ
80W/100W/150W	18.7"*18.7"*8.07"	All voltage	1pcs	12.3±0.5lbs	16.3±0.5lbs	520pcs	1320pcs
200W		Except AC277-480V	1pcs	15.0±0.5lbs	19.0±0.5lbs	520pcs	1320pcs
200W		AC277-480V	1pcs	16.5±0.5lbs	20.5±0.5lbs	520pcs	1320pcs

Safety Precautions

- To reduce the risk of death, personal injury, or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards read all warnings and instructions included with and on the fixture box and all fixture labels.
- Before installing, servicing, or performing routine maintenance on this equipment, follow these general precautions.
- Commercial installation, service, and maintenance of luminaires should be performed by a qualified licensed electrician.
- For The installation: If you are unsure about the installation or maintenance of the luminaires, consult a qualified licensed electrician and check your local electrical code.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.

### **WARNING: RISK OF FIRE OR ELECTRICAL SHOCK**

- Turn off electrical power at fuse or circuit breaker box before wiring the fixture to the power supply.
- Turn off the power when you perform any maintenance.
- Verify that the supply voltage is correct by comparing it with the luminaire label information.
- Make all electrical and grounded connections in accordance with the National Electrical Code and any applicable local code requirements.
- All wiring connections should be capped with UL approved wire connectors.

### **CAUTION: RISK OF INJURY**

- Avoid direct eye exposure to the light source while it is on.
- Account for small parts and destroy packing material, as these may be hazardous to children.