

Wattages: 150/120/100W, 200/150/100W, 240/200/150W Tunable



A unique feature for this fixture is the quick disconnected cable, it can quickly separate the driver from the LED module for easy maintenance. The unit has built-in heat sink and comes with a hook made of die-cast aluminum for a strong and easy installation.

Features:

- DLC 5.1 Premium with high luminous efficiency and low UGR.
- Simple and stylish appearance.
- Excellent heating dissipation.
- Branded driver and LED's.
- Microwave Sensor, PIR Motion sensor, Motion Sensor with Bluetooth.
- Very complete accessories for option.
- 0-10 diming.

Product Parameters:

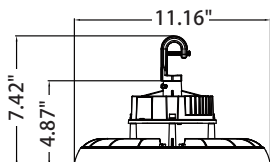
SPECIFICATION			
MODEL	SS-UFO11-150/120/100W-H-xx-TCP(35/40/50)-[A,B,C,D,Blank]	SS-UFO11-200W-H-xx-TCP-[A,B,C,D,Blank]	SS-UFO11-240/200/150W-H-xx-TCP(35/40/50)-[A,B,C,D,Blank]
WATTAGE	150/120/100W Tunable	200/150/100W Tunable	240/200/150W Tunable
LUMEN	22500/18000/15000	30000/22500/15000	36000/30000/22500
EFFICACY	150LPW		
CCT	3500K/4000K/5000K Tunable		
CRI	>70		
INPUT VOLTAGE	AC120-277V, AC120-347V		
LIGHTING ANGLE	80°/110°		
OPERATING TEMPERATURE	-40°F~113°F		
STORAGE TEMPERATURE	-40°F~158°F		
PF	>0.9		
DRIVER EFFICIENCY	>90%		
PROTECTION LEVEL	WET		
LIFE TIME	>50000 hours		
WARRANTY	5 year limited		

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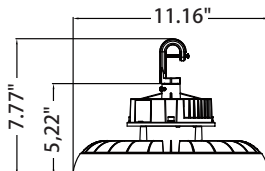
Product Dimension

• Hook type(Standard):

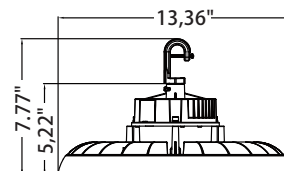
150/120/100W



200/150/100W



240/200/150W



	Packing	Size	Net Weight	Gross Weight	pcs/ctn
150/120/100W	Outer Packing Size	L13.31 * W13.31 * H6.3 inch L338 * W338 * H160 mm	4.19Lbs(1.9Kg)	5.95Lbs(2.7Kg)	1pcs/ctn
200/150/100W	Outer Packing Size	L13.31 * W13.31 * H6.69 inch L338 * W338 * H170 mm	4.85Lbs(2.2Kg)	6.61Lbs(3.0Kg)	1pcs/ctn
240/200/150W	Outer Packing Size	L15.63 * W15.63 * H6.69 inch L397 * W397 * H170 mm	5.51Lbs(2.5Kg)	7.72Lbs(3.5Kg)	1pcs/ctn



Easy, screw-in sensors for all your needs.

WATT/CCT
SELECTABLE



Mounting Brackets:



HOOK (Standard)



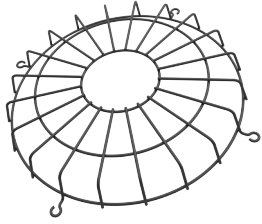
Rings (SOLD SEPARATELY)



YOKE (SOLD SEPARATELY)

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Accessories (SOLD SEPARATELY):



Wire Guard



90° Aluminum Reflector



90° PC Reflector



Emergency Driver



Safety Rope



Remote Controller



Microwave sensor



PIR Sensor

Ordering Guide:

EXAMPLE:

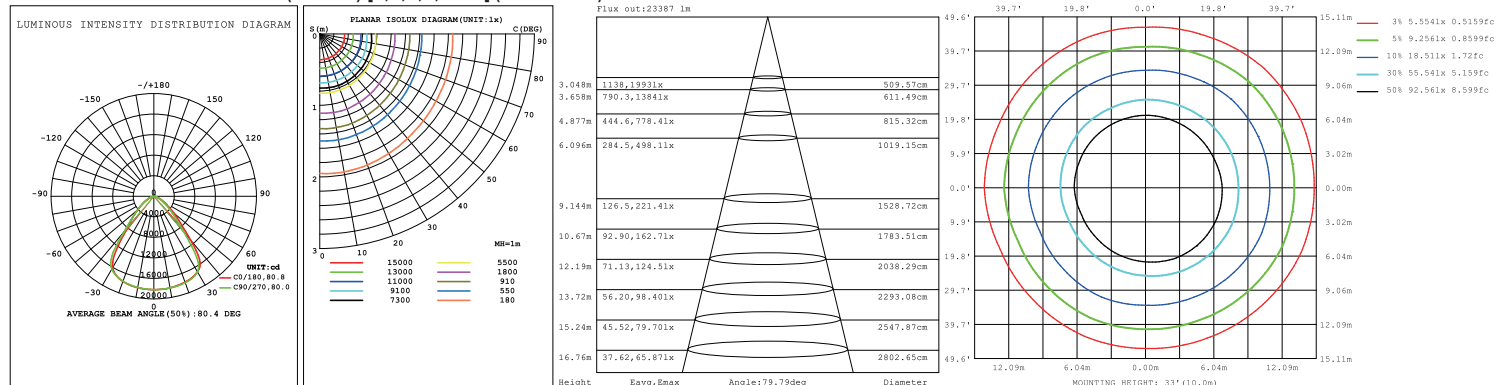
SS-UFO11-240/200/150W-H-xx-TCP(XX)-Y

SS	UFO	240/200/150W	H	xx	TCP(XX)	Y
COMPANY	PRODUCT	POWER	HIGH LUMENS	INPUT VOLTAGE	CCT	CONTROL
Starlake	UFO Highbay	150/120/100W 200=200/150/100W 240/200/150W		Blank=120-277Vac MV=120-347Vac	TCP(30/40/50)	A: PIR sensor (Infrared sensor) B: MS sensor (occupancy sensor) C: BRT sensor (occupancy+bluetooth) D: PHB sensor (Infrared bluetooth) Blank: no provide sensor

Distribution:

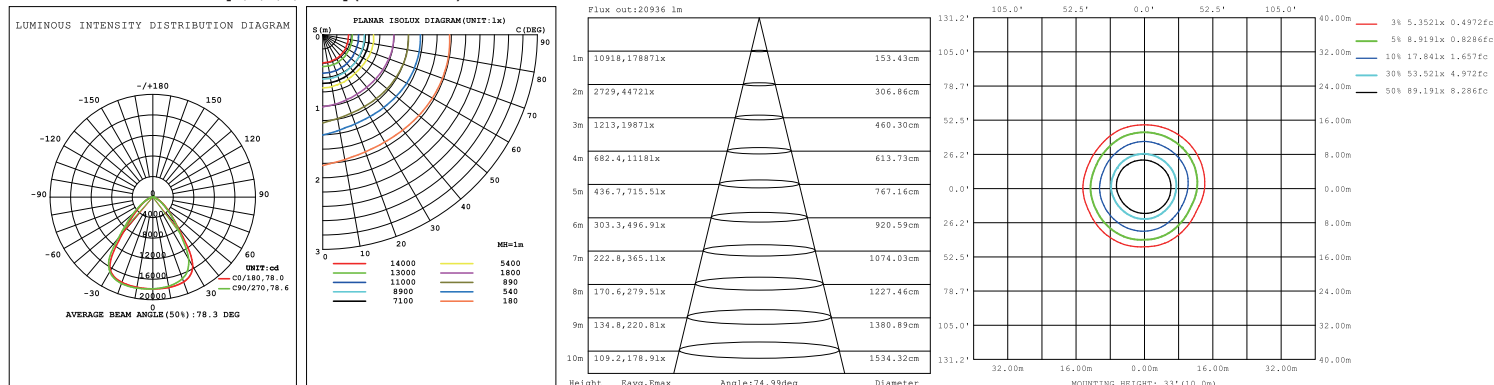
SS-UFO11-240/200/150W-H-xx-TCP(35/40/50)-[A,B,C,D,Blank] (240W-5000K)

For complete IES files, please visit our website.

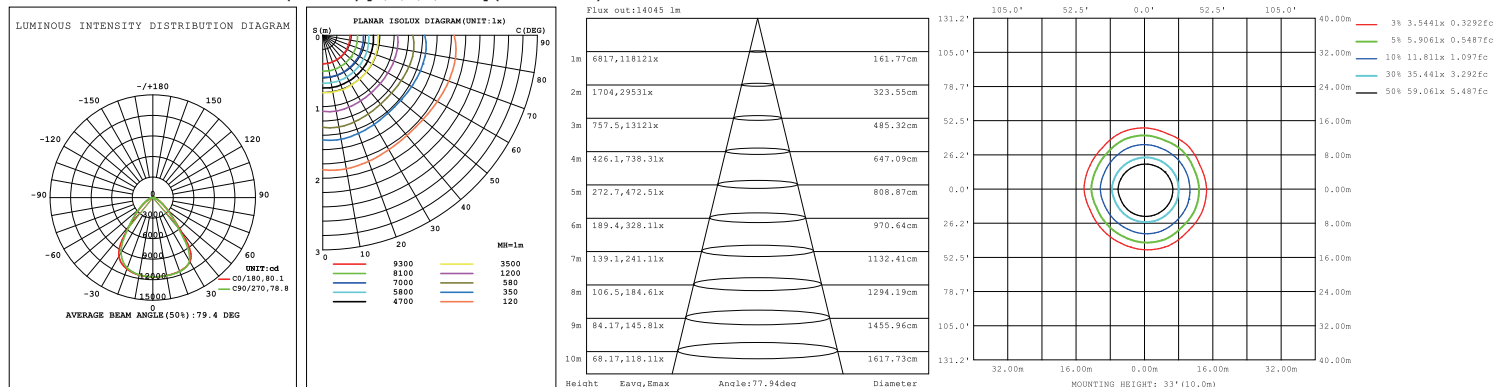


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SS-UFO11-200W-H-xx-TCP-[A,B,C,D,Blank] (200W-5000K)



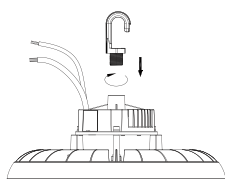
SS-UFO11-150/120/100W-H-xx-TCP(35/40/50)-[A,B,C,D,Blank] (150W-5000K)



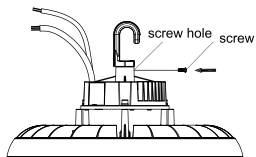
Installation Instruction:

1.Hook type:

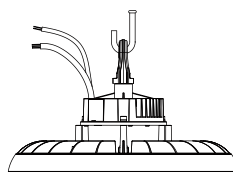
1.Lock the hook.



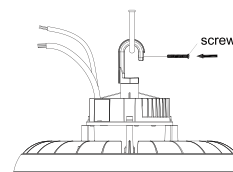
2.Tighten the screw. (This step can be omitted if there is no screw hole.)



3.Hang up the light.



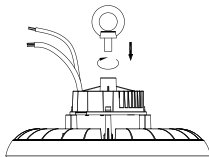
4.Lock the screw.



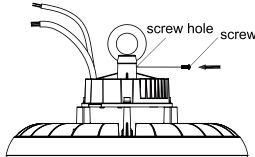
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2.Rings type:

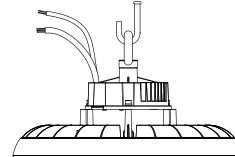
1.Lock the ring.



2.Tighten the screw. (This step can be omitted if there is no screw hole.)

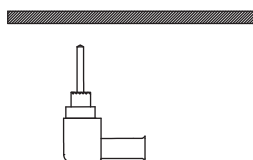


3.Hang up the light.

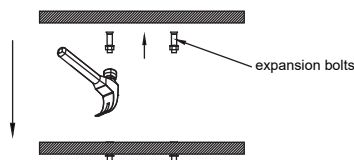


3.YOKE type:

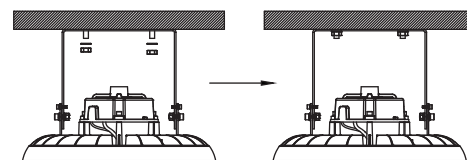
1.Bracket fixing holes are marked on the wall, then drilling two holes on the wall by power drill, as shown in Figure1.



2.Tap two expansion bolts into the holes, as shown in Figure2.



3.Put the fixture on the expansion bolt, then use a wrench to tighten the screw. as shown in Figure3.

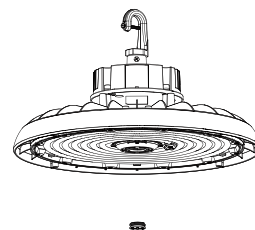


4.Sensor installation:

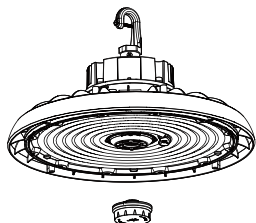
1.Unscrew the plug screws using screws, as shown in Figure 1.



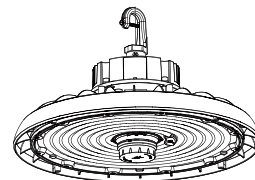
2.Remove the plug screw, as shown in Figure 2.



3.Screw the sensor into the base, as shown in Figure 3.



4.Sensor installation, as shown in Figure 4.



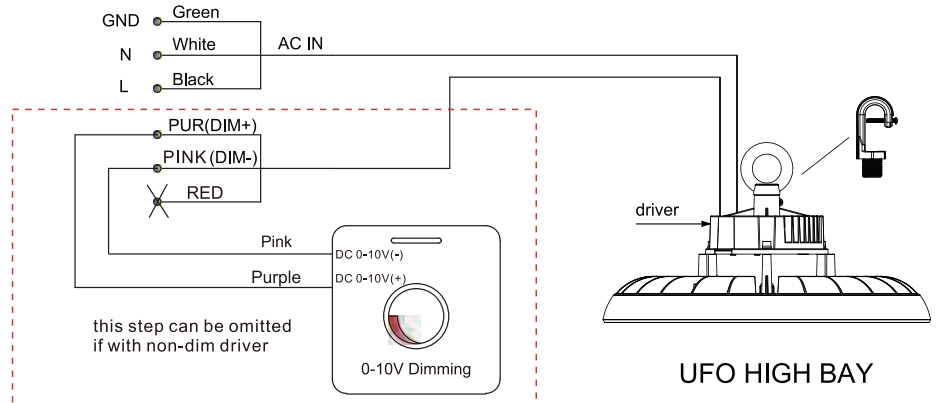
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Wiring Connection:

Turn off the power, connect AC wire. Black wire to L, white wire to N, and green wire to PE.

Dimmer connection (with dimmable driver.)

1. Compatible with 0-10V dimming.
2. Connect wires as below, Pink 0-10V Dimming purple wire is D+, pink wire is D-, cap red wire.



Applications:

