

User Manual **LED Slim UFO High Bay**

SKU: UFO-150W

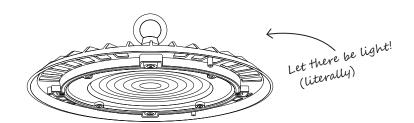






Whats in the Box?

UFO High Bay









Light Fixture

70.9" Power Cord

Lifting Ring

Get Your Gear







Drill

Ladder

Safety Cable (Not Included)

Before You Start

Safety Information

To reduce the risk of fire, electric shock, or physical injury:

- Turn off circuit breaker before installing this fixture.
- Suitable for use in wet environments at temperatures ranging from -22°F to 122°F.
- · Not intended for use with emergency fixtures.
- · Not compatible with photo controls.
- · Not compatible with occupancy sensors.
- · Not compatible with third party sensors.
- Not compatible with dimmers. For more dimming information, please visit www.sunco.com.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1.) This device may not cause harmful interference.

- · Not compatible with timing devices.
- All electrical connections must be in accordance with local and National Electric Code (N.E.C.) standards.
- Please review installation manual carefully before proceeding. Consult a qualified electrician if you are unfamiliar with proper electrical wiring connections.

WARNING:

Cancer & Reproductive Harm- www.P65Warnings.ca.gov

 This device must accept any interference that may cause undesired operation. Please review all instructions carefully prior to installation.

Quickstart Guide



Step 1

Securely install adequate support.



Step 2

Secure lifting ring by turning clockwise.



Step 3

Use lifting ring to hang fixture onto ceiling hook.



Step 4

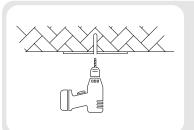
Plug UFO light into nearby power outlet.

Installation Guide



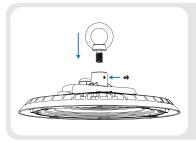
STEP 1

a. Turn off circuit breaker before installation.



STEP 2

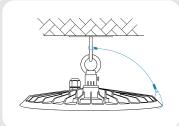
Drill pilot hole in ceiling and install chain or ceiling hook (not included) for adequate support.



STEP 3

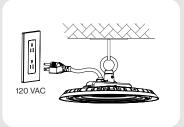
Attach lifting ring by turning clockwise into UFO fixture. Tighten firmly into place.

Installation Guide (Cont.)



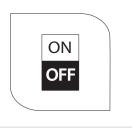
STEP 4

- a. Use lifting ring to hang fixture onto ceiling hook.
- b. Secure light with safety cables (not included) to prevent it from falling.



STEP 5

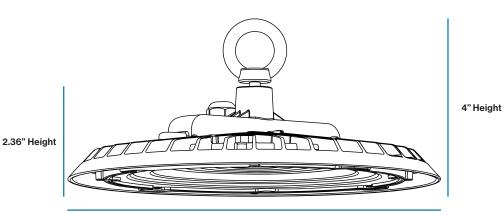
Plug UFO light into nearby power outlet.



STEP 6

Turn on circuit breaker and test light.

Product Details



11" Width

Specifications

Voltage	120V	Average Lifetime	30,000 hrs
Wattage	150W	Lumens	19500
Frequency	50/60 Hz	Moisture Rating	IP65
Beam Angle	110°	CRI	80+
Weight	2.4 lbs	Usage	Indoor
Housing Material	Aluminium	Power Factor	>0.9
Dimmable	No	Warranty	5 Years

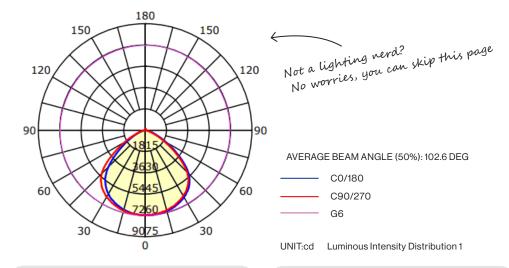
Common Troubleshooting

Feeling in the dark about an issue with your product? No worries! Our troubleshooting section is here to shed some light and provide you with easy-to-follow solutions for any problem.

If you still need some assistance, please feel free to contact us with any questions. Our team of lighting experts are happy to help brighten your day.

Installation			
Light isn't turning on.	Double check if fixture is properly connected and circuit breaker hasn't been tripped.		
Light unexpectedly fails.	For further assistance, reach out to customer support.		
Light not dimming to lowest setting.	Light not dimmer compatible.		
Light not dimming smoothly.	Light not dimmer compatible.		
Light not compatible with dimmer switch.	Light not dimmer compatible.		
Light is flickering when turning on.	Check that fixture wiring connections are secure.		
Light flickering with other lights on the same circuit.	Check that the lights on the same circuit are not overloading the circuit.		
Light flickering when turned on.	Verify fixture compatibility and that it is grounded.		
Light flickering when dimmed.	Light not dimmer compatible.		
Fixture buzzing with power outages.	Verify light is connected to surge protector securely.		
Fixture buzzing with appliances or electronic devices.	Look for nearby interferences that can cause buzzing. Such as televisions, radios, computers, etc.		
Fixture buzzing when dimmed.	Light not dimmer compatible.		

Light Distribution Angle



Lighting distribution angle refers to the spread of light emitted from a light source. It is an important factor to consider when selecting a fixture or bulb, as it affects the way it will illuminate an area. There are two main types of lighting distribution angles:

A symmetric lighting distribution emits light evenly in all directions, creating a cone-shaped pattern that provides a pool of light. This type of lighting is ideal for general lighting and illuminating large areas. Common applications for symmetric lighting include general area illumination, security lighting, and perimeter lighting. Symmetric lighting is also used to a certain degree in up-lighting.

An asymmetric lighting distribution angle, also known as beam angle, creates a pattern that focuses light in a specific direction. This type of lighting is ideal for task lighting as it reduces glare and light spill in other areas. Common applications include task lighting in spaces such as landscape settings, retail stores, museums, and much more.

It is important to note that the lighting distribution angle can also be affected by other factors such as the reflector design of the light source, the type of lens used, and the distance between the light source and the surface being illuminated.

Customer Support

Warranty Policy

This product is covered by our industry leading 5 year warranty.

It gets even better - scan the QR code for 2 extra years of protection!



Scan me for two extra years!

30 Day Return Policy

At Sunco, we value our customers and stand by the quality and performance of our products.

If you are not completely satisfied with your purchase, we accept returns within 30 days of your purchase date.

Customer Service

 $Our Los \, Angeles \, team \, of \, lighting \, experts \, is \, here \, to \, assist \, you \, with \, all \, your \, needs! \, Contact \, us \, at: \, and \, contact \, and \, contact \, at: \, at$

Email: support@sunco.com Call or Text: (844) 334-9938

Sunco Lighting made better.

