

**Sunco**  
5000K LED  
UFO High Bay  
with Integrated  
Motion Sensor



# Sunco 5000K LED UFO High Bay with Integrated Motion Sensor Owner's Manual

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**Sunco 5000K LED UFO High Bay with Integrated Motion Sensor**

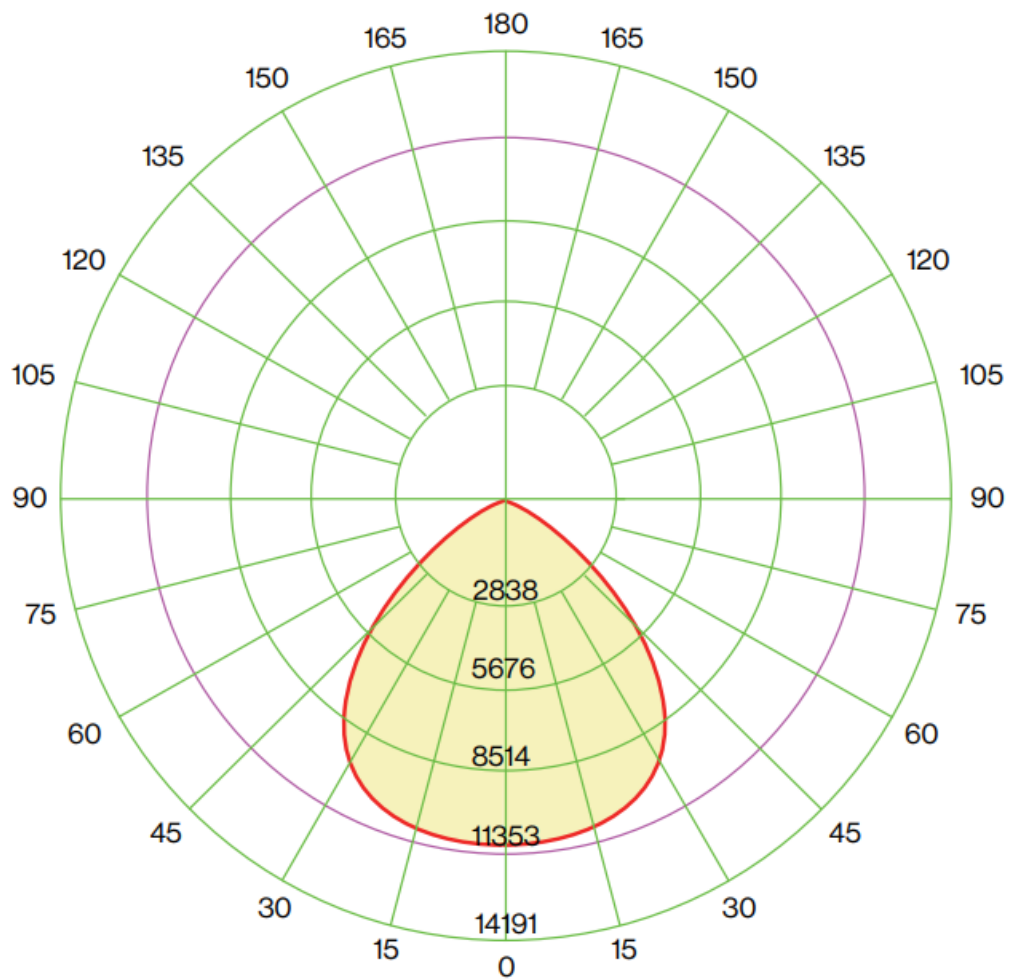


Walk into your indoor space with the motion-activated LED UFO High Bay. This fixture is suitable for bedrooms, basements, and living rooms. The motion-activated sensor uses radar to detect motion within 15 feet, and the light delivers a highly directional beam with softened edge shadows.

#### **MODELS**

- HB\_UFO\_MW-150W-5000K

#### **LIGHT DISTRIBUTION ANGLE**



AVERAGE BEAM ANGLE (50%): 88.1°DEG

— C0/180 — C90/270

## CERTIFICATIONS



## Specifications

Voltage	AC120-277V
Wattage	150W
Power Factor	>90

## LIGHTING PERFORMANCE

Lumens	<b>22000LM</b>
CCT	<b>5000K</b>
CRI	<b>80+</b>
Dimmable	<b>Yes</b>

## ENVIRONMENT

Operating Temperature	<b>-13°F-113°F</b>
Moisture Rating	<b>Wet Rated</b>

## CONSTRUCTION

Housing Material	<b>Aluminium Alloy</b>
Weight	<b>3.96lbs</b>

## LIFESPAN

Average Lifetime	<b>50000hrs</b>
Warranty	<b>7 Years</b>

## Product Description

Walk into your indoor space with the motion-activated LED UFO High Bay. This fixture is suitable for bedrooms, basements, and living rooms. The motion-activated sensor uses radar to detect motion within 15 feet and the light delivers a highly directional beam with softened edge shadows.

## Installation

1. Ensure the power source is turned off before installation.
2. Mount the LED UFO High Bay in the desired location using appropriate hardware.
3. Connect the fixture to the power source following the provided instructions.

## Operation

The integrated motion sensor will activate the light when motion is detected within a 15-foot range. The light provides a highly directional beam with softened edge shadows for a pleasant lighting experience.

## Maintenance

Regularly clean the fixture and ensure it is free from dust and debris for optimal performance.

FAQs

Q: What is the light distribution angle of the LED UFO High Bay?

The light distribution angle is 165 degrees.


Q: Is the LED UFO High Bay dimmable?

Yes, the LED UFO High Bay is dimmable.

Q: What is the average lifetime of the LED UFO High Bay?

The average lifetime is 50,000 hours with a warranty of 7 years.

Documents / Resources

	<p><a href="#">Sunco 5000K LED UFO High Bay with Integrated Motion Sensor</a> [pdf] Owner's Manual HB_UFO_MW-150W-5000K, 5000K LED UFO High Bay with Integrated Motion Sensor, 5000K, LED UFO High Bay with Integrated Motion Sensor, Bay with Integrated Motion Sensor, Integrated Motion Sensor, Motion Sensor, Sensor</p>
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References

- [User Manual](#)

Manuals+, [Privacy Policy](#)

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