

# Industrial LED High Bay UFO Light

This high-bay LED UFO light is designed for industrial and warehouse lighting applications. The UFO-shaped design provides wide and uniform light distribution, making it suitable for large indoor spaces.



## ADDITIONAL IMAGES



## Overview

### APPLICATIONS:



Typical industrial application for high bay lighting in large-scale facilities.

### Industrial UFO High Bay Lighting

This high-performance LED UFO high bay light is engineered for demanding industrial and warehouse environments. Featuring a proprietary lens design to reduce glare and increase beam density, it provides bright, uniform illumination for large indoor spaces. With an IP66 rating for water and dust resistance and a durable powder-coated finish, this fixture is built for reliability and longevity in industrial settings.

## Key Features

MASTERPIECE



Product Details



Durable design with high-quality heat dissipation features.

### Internal Components

- Meanwell Driver
- Cree LED Chips

### Key Features

IP66 Rated, Dust Proof, Water Proof, Motion Sensor, Daylight Sensor, Modular Design

## Performance Metrics

### NO.1 Sales in Australia! POP-BAY

Currently ranked NO.1 in sales volume in Australia.

- Proprietary Lens design to reduce glare and increase beam density.
- Powder coated lamp cover to suit industrial use and style.
- Patented driver design for prolonged work life.
- Patented day light sensor and motion sensor functions.
- Rated life of 50000 hours.

AAI Figure

Height	1.8m	2.1m	2.7m	3.3m	3.9m	4.5m	5.1m	5.7m	6.3m	6.9m	7.5m	8.1m	8.7m	9.3m	9.9m
Footcandle	27	20	15	11	8	6	5	4	3	2	1.5	1.1	0.8	0.6	0.5
Lux	270	200	150	110	80	60	50	40	30	20	15	11	8	6	5



Performance data and dimensions, including illumination levels at various installation heights.

### Performance Highlights

**50000 hours**

Rated Life

**0.9**

Power Factor

**80**

Color Rendering Index

## Technical Specifications

### Available Power Ratings

- 70
- 100
- 120
- 150
- 170

### Beam Angles

60° • 90° • 120°

### Operating Voltage & Frequency

AC200-240V, 50/60Hz

### Ambient Temperature Range

-20~45°C

### Color Temperature Range

2700-6500K

## Installation & Hardware

### Industrial Hook Specifications

Specification	Detail
Standard	American Standard AISI316
Weight Capacity	350 KGS