

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

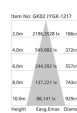
Performance Metrics

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



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