

SSLED-HB Series High Bay Fixture

This 225W high bay fixture delivers high lumen output with exceptional 82+CRI light while achieving 28,800 lumen output. The SSLED-HB-225-50-UNV is our new LED High Bay fixture for a wide variety of applications and mounting heights.

Precision-designed optics, multiple distributions, and a choice of lumen outputs and color temperatures make the energy-efficient SSLED-HB is the ideal solution for industrial, commercial and other high bay applications. This fixture is designed to replace either metal halide or fluorescent high bay fixtures.

General Specifications

Power Consumption – 225 watts
Lumens Delivered – 28,800 lm
L70 Lifetime (Hours) - 50,000 Hours
HID Equivalent - 8-lamp T5HO
Housing material - Aluminum Alloy
Diffuser – Frosted Polycarb

Electrical

Power Factor - >0.9
Input Voltage - AC 100-277V
Dimming - 1-10V

Certifications

UL | cUL | DLC | RoHs
Warranty 5 years

Dimensions

45.87-in. x 12.59-in. x 2.99-in.
Weight - 12.34 lbs

Mounting

The LED High Bay can be suspended from the ceiling by either air craft cable hanging kit or chain with “V” hooks or it can be mounted on the ceiling directly.

Optics

Precision designed optics deliver even illumination. General and aisle distribution ensures superior performance to key areas within an application.

LED High Bay

225-Watt
28,800 lumens



SSLED-HB-225-50-UNV

Features

- Die-formed aluminum housing
- Frosted Polycarb Lens
- 5-year warranty
- 1-10v dimming, 10%-100% dimming range
- Installation includes aisle ways, warehouses, and industrial type environments
- Suspension chain is included with fixture

Configuration

SS-HB-225-50-UNV

- 4-ft. Linear LED High Bay
- 225-watt
- 28,800 lm
- 5000k color temperature

Distribution Curve

2D Light Intensity Distribution Curve

