



LED RECTANGULAR HIGH BAY

Rugged Performance

Retrofitting old or low light fixtures with the eLumigen LED Rectangular High Bay is an easy and smart solution for warehouse and assembly areas. At only 220 watts, this rugged fixture illuminates in a 120-degree beam angle throughout the area. Enhanced energy-savings with an optional built-in motion sensor to help reduce plant and facility energy costs. Utility rebates are also available with the DLC 5.1 certification. The eLumigen Rectangular High Bay is the optimal solution for lighting large areas.



eLumigen fixtures offer quiet durability and performance

Features

- Brilliant, energy-saving LEDs
- Photometric Sensor (optional)
- Dimmable 0-10V
- cETLus listed
- DLC 5.1 Listed
- 50,000 Hour Life
- 5 Year Warranty

Applications

- High Bay Areas
- Warehouses
- Retail Shops
- Manufacturing Plants
- Education Facilities
- Assembly Plants
- Athletic Complexes
- Municipal Facilities
- Parking Garages
- Industrial Locations



Specifications

<u>Photometric</u>	<u>Physical</u>	<u>Electrical</u>
140 LpW	Length: 47.5" (120.8cm)	220W
120° Beam Angle	Width: 15.8" (40.1cm)	120/277V
0-10V Dimmable	Height: 1.6" (4.0cm)	Power Factor >0.9
5000K CCT	Fixture weight: ~2.9 lbs. (1.3 kg)	THD <20%
	Operating Temp: -4°F to 131°F (-20°C to +55°C)	Motion Sensor Ready
	Mounting Chain Included	

Ordering Information

Part #	Model	Length	Watts	CCT	Efficiency	Beam Angle	Dimming	Input Voltage	CRI	Case Pack
30001	HB24W220C50DUZ	48" 1.2m	220	5000K	140 LpW	120°	0-10V	120-277V	80+	2

Part #	Accessory Model Number	Description	Case Pack
51001	OSMW-Z	Microwave Sensor	1
51002	OSPIR-REM	Remote Control for Sensor	1
51003	OSPIR-Z	PIR Sensor	1

Dimensional Data

