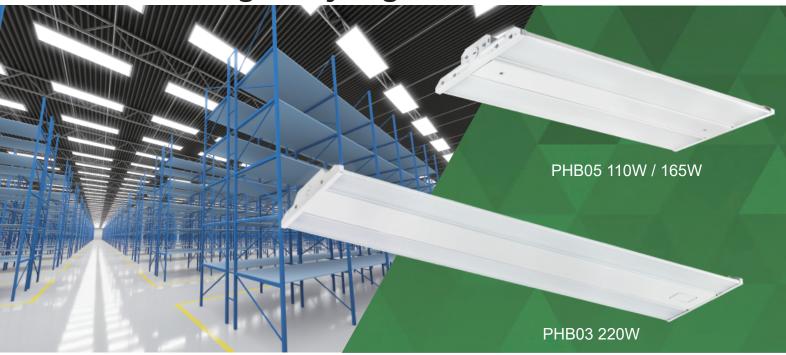


Catalog #:	
Project:	
Type:	Date:
Notes:	

# Led Linear High Bay Light

















### **Key Features**

### OPTICS:

- PHB03&PHB05 series Light engines are available in standard 4000K, 5000K and 5700K configurations.
- Frosted cover provide soft lighting

#### ELECTRICAL:

- Input voltage:120-277V
- 1-10V dimming
- THD: ≤20%, Power Factor: ≥0.9.

#### CONTROLS:

■ Optional for motion sensor(220W)

### **Optional Accessories**



Use for 220W Linear Highbay Light

#### INSTALLATION:

■ With Cable that easy to install

#### LIFESPAN:

■ Estimated 50,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations.

- DesignLights Consortium® (DLC) Premium qualified and DLC qualified.
- UL listed for lamp locations.
- Rated for ambient operating temperature -40°F to 122°F (-40°C to 50°C).

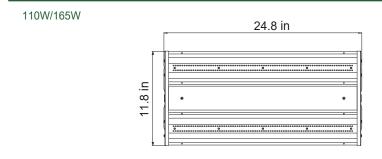




## **Specifications**

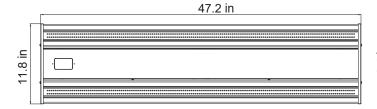
Model No Power (W	D (440)	Voltage	CRI	5000K		Pinnerin.	Main 12 ( /// 2 )
	Power (vv)			Lumens	Efficacy	Dimension	Weight (lbs)
ML-PHB05-110WBFP3C1-WH50	110W	120-277V	>80	15510lm	141lm/w	24.8×11.8×1.9"	9
ML-PHB05-165WBFP3C1-WH50	165W	120-277V	>80	22605lm	137lm/w	24.8×11.8×1.9"	9.57
ML-PHB03-220WRAFP1C1-WH50	220W	120-277V	>80	27060lm	123lm/w	47.2×11.8×2.4"	17.16

### **Dimensions**



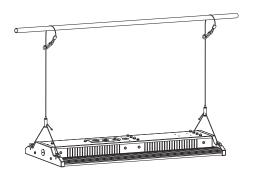


220W





### **Installation Diagram**



### Distribution Diagram

