

Date:	_____
Project:	_____
Price:	_____

## LED Williamsburg High Bay

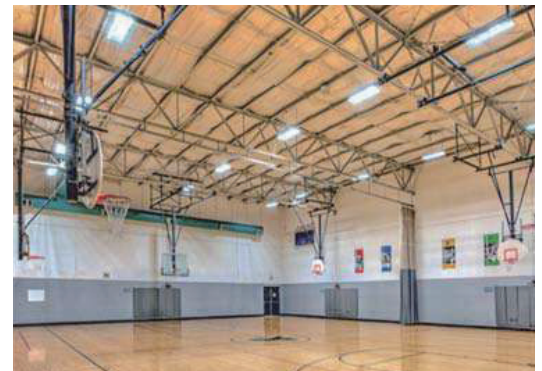
### Description:

Our LED Linear High Bay is energy efficient with a high lumen output at 130 Lm/W and a CRI >90. It is available in 4000K or 5000K CCT, with a 0-10V dimming option. It's perfect for warehouses, parking garages, commercial and industrial applications.



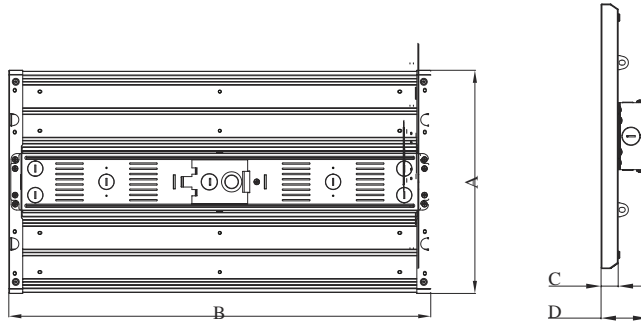
### Features:

- **Input Power:** 120-277V or 120-347V AC
- **Power Consumption:** 80W – 300W
- **Additional Options:** 1) Sensors 2) Emergency Backup 3) Wire Guard
- **CRI >90**
- **Available Color Options:** 4000K or 5000K
- **Finish Option:** White
- **Available Length Options:** 1x2 FT or 1x4 FT
- **High Lumen Output:** 140LM/W
- **Operating Temperature:** -40°F ~ 122°F
- **L70 Lifetime:** >50,000 hours
- **1-10V dimming option available**
- **Lighting controls option available**
- **7 Year Warranty**



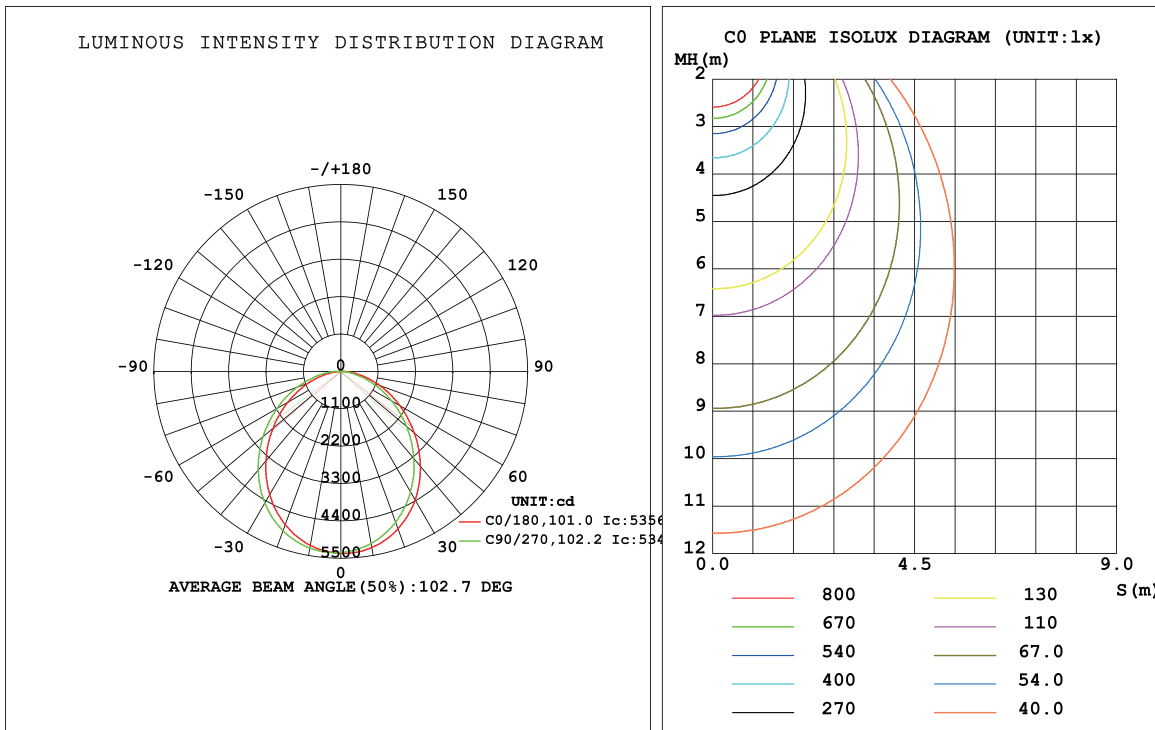
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**Dimensions:**



WATTAGE	A: WIDTH	B: LENGTH	C: PANEL HEIGHT	D: FIXTURE HEIGHT
80W	9.60"	23.83"	0.79"	1.97"
110W				
160W	12.6"	23.83"	0.79"	1.97"
220W	17.32"	23.83"	0.79"	1.97"
225W	12.6"	45.98"	0.79"	1.97"
300W				

**Photometrics:**



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## Ordering Key

ILHBWBTS

SERIES NUMBER	SIZE	WATTS / LUMENS	CCT	VOLTAGE	ADDITIONAL OPTIONS
ILHBWBTS	2F - 2FT	80W - 80W / 11,200LM 110W - 110W / 15,400LM 160W - 160W / 22,400LM 220W - 220W / 30,800LM	4K-4000K 5K-5000K	1-120/277V AC 2-120/347V AC	N/A - SUSPENSION S - SURFACE MOUNTED P - POLE PENDANT EM - EMERGENCY BACKUP MS - MOTION SENSOR WG - WIRE GUARD
	4F - 4FT	225W - 225W / 31,500LM 300W - 300W / 42,000LM			

SAMPLE ITEM NUMBER: ILHBWBTS 4F 225W 4K

### Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 120-277V or 120-347V
- **CRI:** >90
- **Operating Temperature:** -40°F ~ 122°F
- **L70 Lifetime:** >50,000 hours.

### Controls:

- This LED fixture is equipped with 1-10V dimming that works universally with any standard 0-10V control or dimmer.

### Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

