

Eco-Story LED Linear High Bay



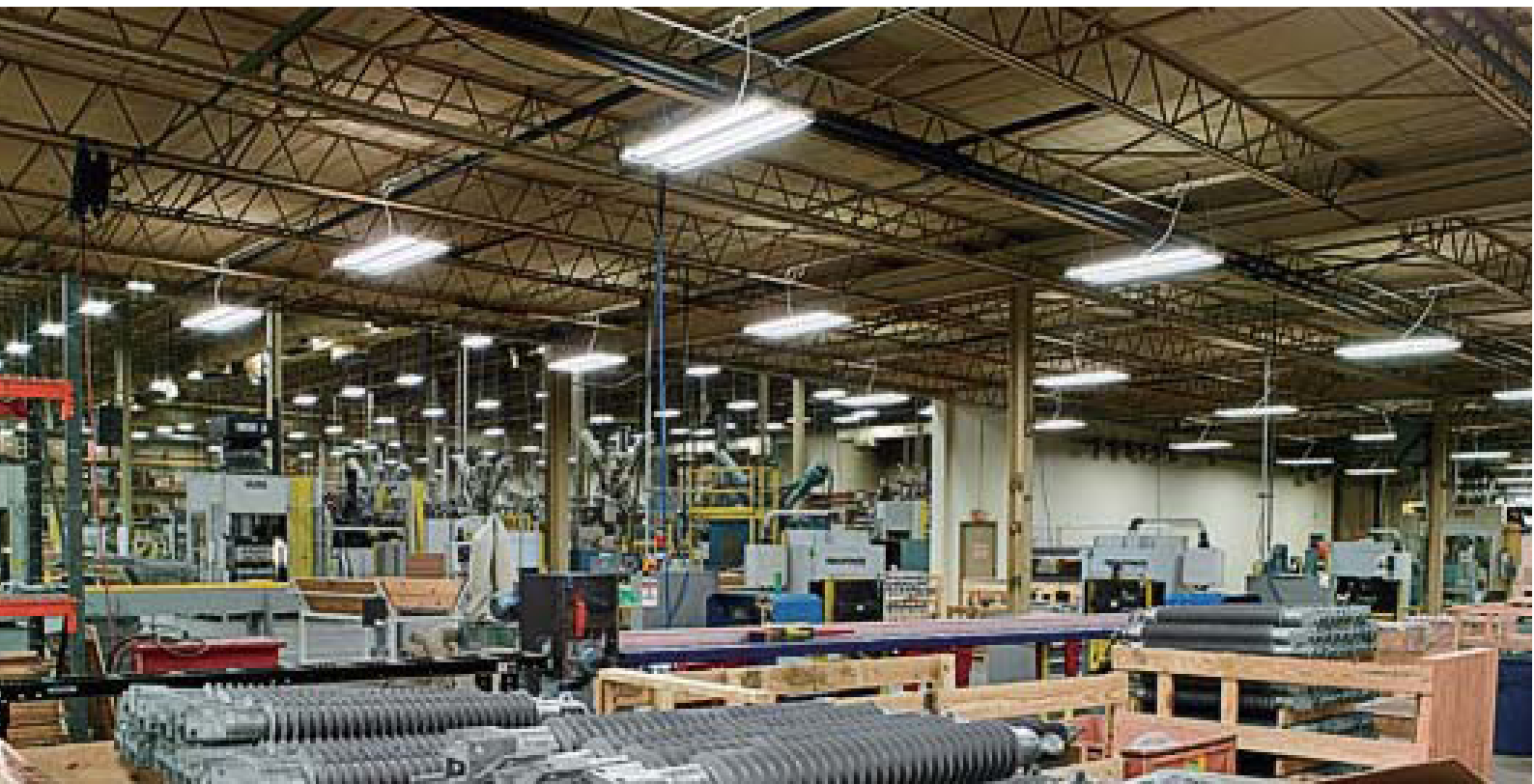
Features

- Offering quality lighting and excellent energy savings compared to linear fluorescent and HID highbay fixtures.
- High fixture efficacy up to 115lm/W
- Motion Sensor optional
- Wide light distribution reflector
- UL/cUL listed and DLC qualified



Applications

- Suitable for commercial, retail and institutional applications including gymnasiums, factories and warehouses.



Specification

Speci?cation/ Model	ECOHL22D80W50K	ECOHL22D160W50K	ECOHL24D200W50K	ECOHL24D320W50K
Input Power	80W	160W	200W	320W
Lumens output	9200lm	16500lm	195000lm	33500lm
Efficacy	115lm/W	103lm/W	98lm/W	105lm/W
CRI	80			
Color Temperature	5000K			
Input Voltage	120-277V	120-277V	120-277V	120-277V
Finish Color	White			
Optical Lens	Prismatic Diffuser			
Mounting	Pendent			
Motion Sensor	120-277V			

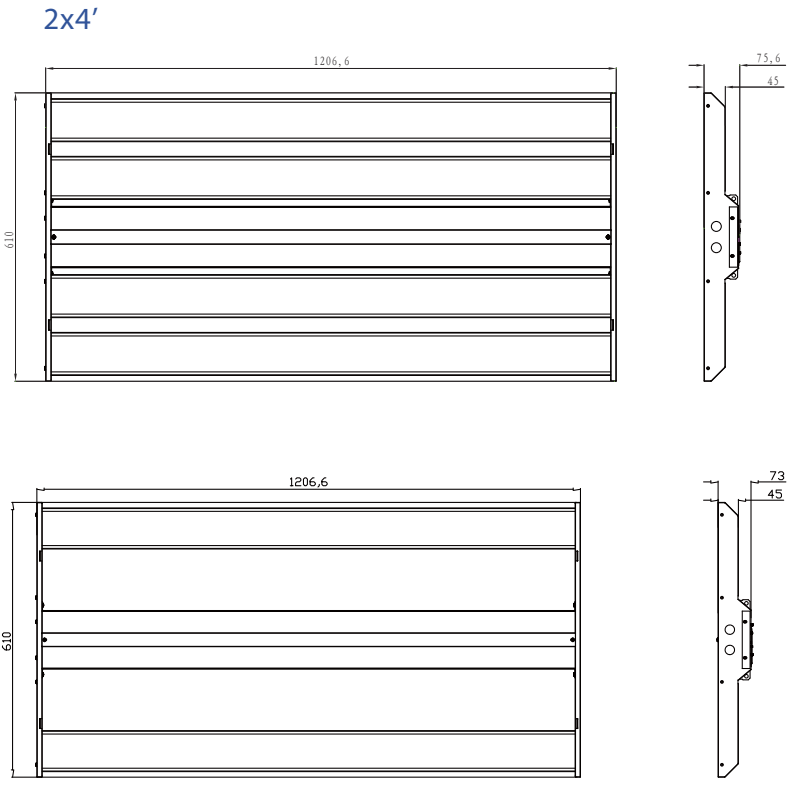
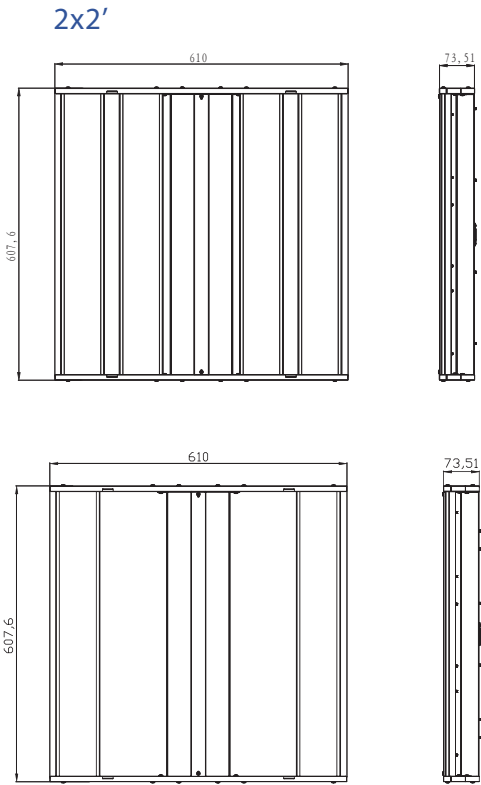
Ordering Guide

EXAMPLE : ECO HBL 22D 80W 27V 40K H M PD

Fixture Type	Size	Power Consumption	Input Voltage	CCT	CRI	Sensor (Option)	Diffuser (Option)
HBL Linear High Bay	22D 2FT*2FT	80W 80Watts	27V 120-277V	35K 3500K	H ≥80	M Motion Sensor	PD Prismatic Diffuser
	24D 2FT*4FT	160W 160Watts	34V 347V	40K 4000K	U ≥90	Blank without Motion Sensor	Blank Without lens
		200W 200Watts		50K 5000K			
		320W 320Watts					

Dimension

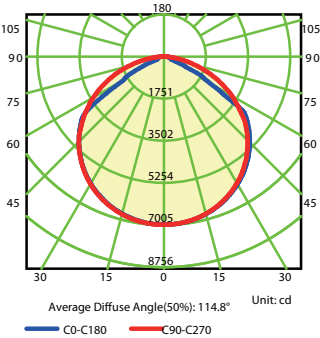
unit: Foot



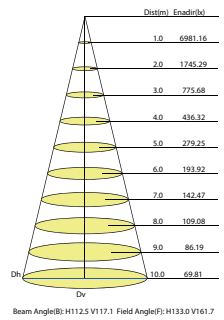
Photometrics

ECOHBL22D160W40K

Luminous Intensity Distribution Curve

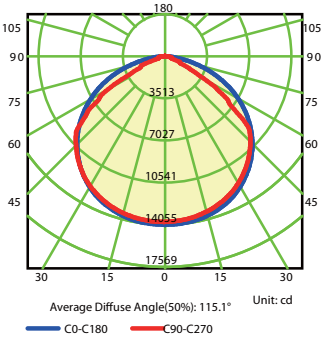


Illuminance at a Distance

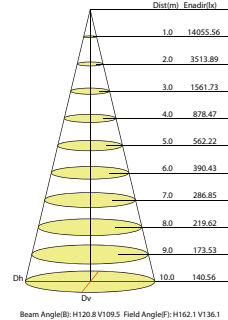


ECOHBL24D320W40K

Luminous Intensity Distribution Curve

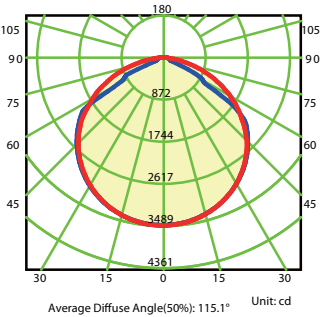


Illuminance at a Distance

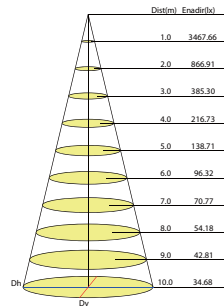


ECOHBL22D80W40K

Luminous Intensity Distribution Curve

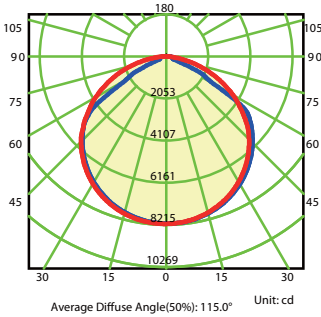


Illuminance at a Distance

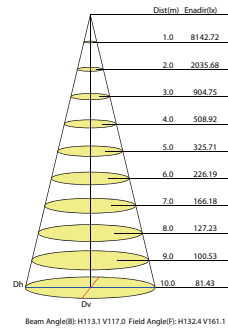


ECOHBL24D200W40K

Luminous Intensity Distribution Curve



Illuminance at a Distance



ECO-STORY

151 Newbury Street
Portland, ME. 04101
www.eco-story.com

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LED Lighting Solutions

Specifications are subject to
change without notice.
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