

## OVERVIEW

The LED Linear High Bay Series offers leading-edge efficacy and scalability for high-ceiling applications such as warehouses, distribution centers, manufacturing facilities, and big-box retailers. Measuring just 18.9" x 24.8", the LED luminaires deliver the high-lumen output associated with traditional fluorescent and HID high bays in a form factor one-quarter the size.

Catalog #		Type
Project		
Comments		Date
Prepared by		

## KEY FEATURES

- Over 130 LPW
- Lightweight, slim design
- Mounting hardware included (V-hook and chain)
- End-to-end luminance, no shadowing
- Available knockouts for controls
- L90-rated lifetime of >50,000 hours
- 0-10V dimmable



50,000  
HOURS



EASY TO  
INSTALL



FLICKER-  
FREE



## ORDERING INFORMATION

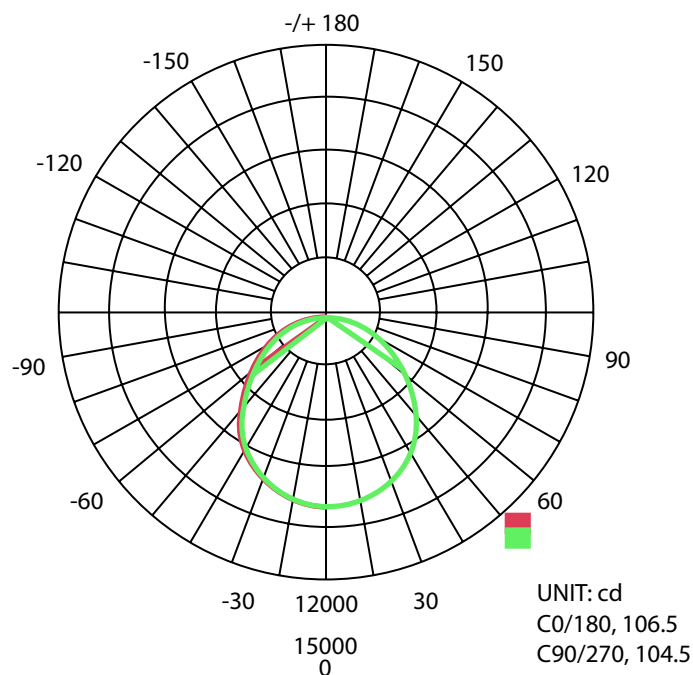
SOURCE	WATTAGE	TYPE	PRODUCT SIZE	CCT	OPTIONS
L = LED	105 = 105W 155 = 155W 210 = 210W	HBL = High Bay Linear	2 = 2ft Nominal	50 = 5000K	D = 0-10V Dimming

## SPECIFICATIONS

CATALOG #	WATTS	CCT	LM	EFFICACY	CRI	VOLTAGE
L105HBL250D	105W	5000K	14,175	135 LPW	≥80	120-277V
L155HBL250D	155W	5000K	20,925	135 LPW	≥80	120-277V
L210HBL250D	210W	5000K	28,350	135 LPW	≥80	120-277V

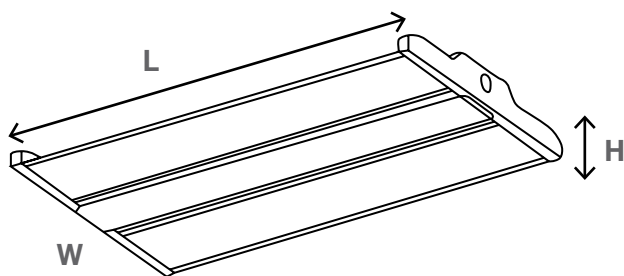
## PHOTOMETRICS

L210HBL250D	
Lumens	29,323
Input Watts	199.8
Efficacy	146.8 LPW
Spacing Criterion	(0-180) 1.22 x mounting height (90-270) 1.28 x mounting height

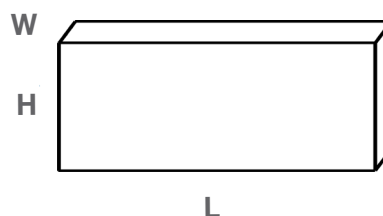


## DIMENSIONS

## PRODUCT



## CASE



CATALOG #	L	W	H
L105HBL250D	24.8"	18.9"	2.2"
L155HBL250D	24.8"	18.9"	2.2"
L210HBL250D	24.8"	18.9"	2.2"

CATALOG #	L	W	H	CASE QTY	GROSS WT
L105HBL250D	25.8"	19.3"	2.5"	1	13.4 lbs
L155HBL250D	25.8"	19.3"	2.5"	1	13.4 lbs
L210HBL250D	25.8"	19.3"	2.5"	1	13.4 lbs

## 5-Year Limited Warranty



AM Conservation Group ("AMCG") guarantees to the original purchaser or recipient of this lamp that it is free from defects in material and workmanship for five years from the date of purchase. Warranty is limited to repair or replacement of the luminaire. Luminaires being returned must include prior written authorization.

For warranty claims, please contact:

customer@amconservation.com

To learn more, please visit:

www.amconservation.com