

# LED LINEAR HIGH BAY

# L223HBL250D

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 12 5/8" x 45 1/2", the LED luminaires deliver the high-lumen output associated with traditional fluorescent and HID high bays in a form factor one-quarter the size.









### PRODUCT FEATURES OVERVIEW



**ANGLE** 



**HOURS** 



**EASY TO** 

INSTALL





SLIM DESIGN



\*AM Conservation Group, Inc. 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 lamp. Lamps being returned must included proof of purchase.

Rated Power (W):	223W
Color Temp (CCT):	5000K
Typical Lumens (Im):	30000 lm
Efficacy (lm/w):	134 lm/w @4000K-5000K
Beam Angle:	100°
Operation Temperature:	-4°F to 104°F
Storage Temperature:	-4°F to 104°F
Input Voltage (V):	120-277V
Power Factor:	>0.9
THD:	11.95%
Ignition Time:	Instant On
Line Frequency:	60 Hz
Dimmable:	0-10V
DLC Listed:	Yes
Safety Certification:	ETL

Over 130 lumens / watt
• End-to-end lighting with no dark spots
• Indoor damp-rated
Mounting hardware included
This product is rated for indoor use only
• 100-277VAC 50-60Hz
Lightweight slim design
Operates at 130 lumens per watt
Mounting hardware included (whip, hangers and chain)
Driver standard with 0-10V dimming (pre-wired)
• 5000K color temperature with 80+ CRI
Sensors are available



# LED LINEAR HIGH BAY | L223HBL250D

## **SPECIFICATIONS BY MODEL**

ITEM#	WATTS	ССТ	LM	CRI	VOLT	LIFETIME	DLC LISTED	CASE QTY
L223HBL450D	223W	5000K	30,000 ± 10%	>80	120-277v	50,000 Hrs.	Yes	1

## **MODEL SELECTION**

FAMILY	WATTAGE	ТҮРЕ	SIZE	ССТ.	OPERATION
L = LED	135 = 135W 174 = 174W 223 = 223W	HBL = High Bay Linear HBU = High Bay UFO	2 = 2FT 4 = 4FT	30 = 3000K 40 = 4000K 50 = 5000K	D = Dimmable

### **DIMENSIONS**





