

AT-LHB Series
High Output Linear Highbay



Desc: Linear High Bay

Details

This LED linear high bay is a new replacement solution for fluorescent T8 and T5 linear high bays in warehouse, garage, sports and industrial environments. High output, low energy input. Instant on/off and optional dimming capability make it adaptable for use with occupancy sensors, wireless (RF) control units, daylight harvesting controls and hardwired controls.

Approvals

UL, cUL, DLC, Lighting Facts, FCC

Power Consumption

110, 160, 220, 320w

Input Voltage

100VAC ~ 277VAC

Dimming Options

Capable of Dimming

Lumen Output

120~125 lm/w

Features

Energy efficient: save up to 70% in energy costs
 High lumen output
 Mercury free
 Instant-on at 100%

Warranty

5 year

Applications

Retail and commercial, education, government, industrial

Ordering Information

Sample #: AT-LHB-320W-S

Series	Style/Size	Dimming/ Static		
AT-LHB	110W	D/S		
AT-LHB	160W	D/S		
AT-LHB	220W	D/S		
AT-LHB	320W	D/S		

Caution: Risk of electric shock. Do not open. No user serviceable parts inside. Turn off power before inspection, installation or removal. Ensure that all batteries and capacitors have been discharged.

**AT-LHB Series
Data Sheet**



PHYSICAL DATA						
		DIMENSIONS				
	MOUNT	FINISH	DIAMETER (IN)	LENGTH (IN)	WIDTH (IN)	HEIGHT (IN)
110w	Chain/hanger	white		23.8	12.6	3.62
160w	Chain/hanger	white		23.8	17.3	3.62
220w	Chain/hanger	white		45.9	12.6	3.62
320w	Chain/hanger	white		45.9	17.3	3.62
ELECTRICAL DATA						
	POWER (W)	MAX. INPUT (V)				
110w	110	100~277				
160w	160	100~277				
220w	220	100~277				
320w	320	100~277				
LIGHTING DATA						
	FLUX (LM)	EFFICACY (LM/W)	BEAM ANGLE	CRI		
110w	13700	124.5	120	>80		
160w	19200	120	120	>80		
220w	26700	121.3	120	>80		
320w	39300	122.8	120	>80		
SAFETY & LEGAL DATA						
	WEATHER RATING	UL	DLC	ENERGY STAR	WARRANTY (YRS)	
	DAMP LOC.	X	X		5	

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