

STANDARD













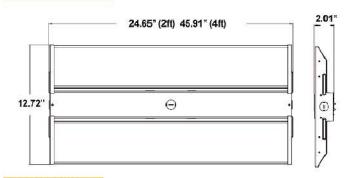
WARRANTY & DETAILS occupance sensor

- * ETL Listed
- * FCC Part 15 Class B.
- * DLC Premium
- * Flicker free per IEEE 1789-2015 (no observable adverse effects of flicker at 100% light output level)
- * 5-year warranty

OPTIONS

- Occupancy sensor
- * Pendant mount & Surface mount available

DIMENSIONS



MOUNTING

* Standard with V hook & chain

PART#		Standard Will V Hook & Grain			
	Size	Wattage selectable	Total lumens	Kelvin selectable	OPTIONS (order separately)
LHB5-2FT225W-H2-TCP	2 ft	120 / 165 225W	18000 / 24750/ 33750	4K, 5K	Aircraft cable:CLL-ACHG-10FT-KIT Surface mount:CLL-LHB5-SRFMT Occupancy Motion Sensor : CLL-LHB5-MS
LHB5-2FT225W-H2-TCP-EM	2 ft	120 / 165 225W	18000 / 24750/ 33750	4K, 5K	
LHB5-4FT300W-H2-TCP	4 ft	165 / 225 300W	24750 / 33750 45000	4K, 5K	
LHB5-4FT300W-H2-TCP-EM	4 ft	165 / 225 300W	24750 / 33750 45000	4K, 5K	

APPLICATIONS

This LED Linear High Bay fixture has premium quality performance and technology. Ideal for one-to-one replacements for conventional HID, T8 or T5 fixtures. The revolutionary high efficacy light output of 150 Lumens per watt will reduce overall operation costs. Standard V-hook chain mount. Pendant mount optional. Wire guard and motion occupancy sensor optional.

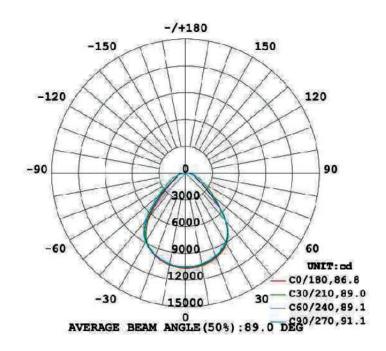
FEATURES

- * Wattage selectable 120W, 165W, 225W (2FT model) and 165W, 225W, 300W (4FT model)
- * Kelvin selectable 4K and 5K on both models
- * Both sizes available with a built-in emergency driver (EM)
- * Mounting hardware includes V-hooks and chains
- * LED efficacity up to 150 lumens per watt
- * Universal 100-277V AC (50-60 Hz) input standard with premium Sosen driver
- * Long-life LEDs with 75,000 hours of operation
- * High Voltage 110V-277V (50-60 Hz)
- Equipped with 0-10V dimming capability
- * Suitable for damp location
- * Color rendering Index >80. Power factor: >0.9
- * Beam Angle : 90 Degree
- * Can operate in temperatures -4°F to 104°F
- * Manufactured for durability using a die-formed steel housing finished with polyester powder coating to resist corrosion and scratching and polycarbonate diffuser.

ORDERING INFORMATION

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

PHTOMETRIC DATA



CO PLANE ISOLUX DIAGRAM (UNIT: 1x)

