LINEAR HIGH BAY LED LUMINAIRE Foldable Design / Adjustable Beam Angle Selectable LED Wattages / CCT IP40 Rated / Damp Location

We reserve the right to revise the desigr	or components of any product without notice.
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SPECIFICATIONS .

- APPLICATIONS Commercial, Retail, Gymnasiums, Factories, Supermarkets, Warehouses.
- ADJUSTABLE BEAM ANGLE -30°, 0°, 30°, 45°.
- DRIVER Universal Volt 120/277V electronic driver with 0-10V dimming.
- HOUSING Aluminum housing.
- LENS Polycarbonate.
- LIGHT ENGINE Energy efficient LED. Selectable Wattages / CCT via Built-In Dip Switches.
- PROJECTED LIFESPAN 100,000hrs
- MOUNTING Standard hanging bail for chain/cable mount.
- OPERATIONAL TEMPERATURE -40°C (-40°F) to 50°C (122°F).
- COMPLIANCE Built to comply with U.S. and Canadian Safety Standards.

UL Certified, DLC Premium and RoHS Compliant. Suitable for damp locations. IP40 Rated.

• WARRANTY — 5-year Limited Waranty.



Folding Light Panel Design Adjustable Beam Angle

ORDERING INFO __

ORDERING GUIDE:	Series	Size	Wattage	ССТ	Voltage	Finish	Options
SERIES LHB-G = LHB-G Series SIZE (Nominal) S = Small: 14.96"L x 11.28"W x 2. L = Large: 22.04"L x 11.28"W x 2.			35W 110W 85W 25W 185W 150W ATURE (CCT) CCT: 3000K 4000K hip from factory at low e installer's responsibi wattage and CCT for t (120-277v) Driver	5000K west wattage and lity to set the	CM = Ceiling 	g J-Box Bracket IONS Juard PTIONS cessory Options for ave Sensor (Plug-and sor (Plug-and-Play) CY BATTERY OF cessory Options for cy Battery RY OPTIONS (ord	H-Play) PTIONS Remote Controller ler as a separate line) mergency Battery Option

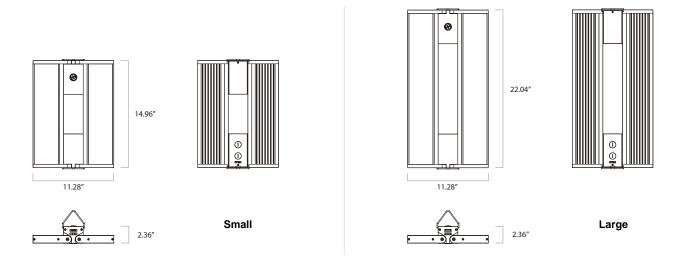
Model Size	Wattage	Lumens / LPW (Based on 3000K CCT)	Lumens / LPW (Based on 4000K CCT)	Lumens / LPW (Based on 5000K CCT)
	135W	17,550 Lumens 130lm/w	19,575 Lumens 145lm/w	18,900 Lumens 140lm/w
Small	110W	14,850 Lumens 135lm/w	16,500 Lumens 150lm/w	15,950 Lumens 145lm/w
	85W	11,900 Lumens 140lm/w	12,750 Lumens 150lm/w	12,750 Lumens 150lm/w
	225W	30,375 Lumens 135lm/w	33,750 Lumens 150lm/w	31,500 Lumens 140lm/w
Large	185W	25,900 Lumens 140lm/w	28,675 Lumens 155lm/w	27,750 Lumens 150lm/w
	150W	21,750 Lumens 145lm/w	23,250 Lumens 155lm/w	22,500 Lumens 150lm/w



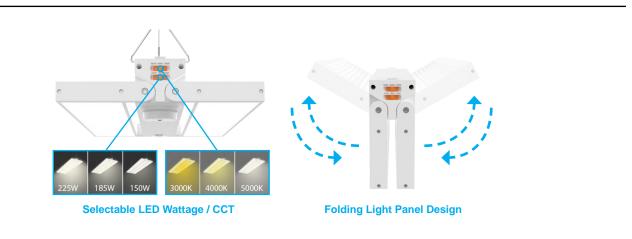
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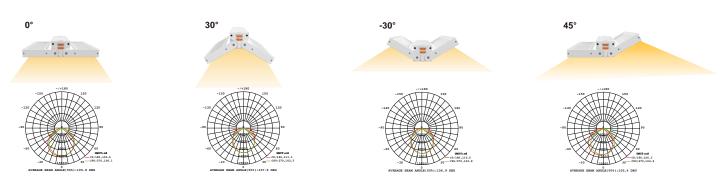
DIMENSIONS -



FEATURES



Adjustable Beam Angles





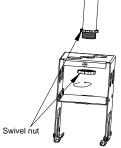
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OPTIONS –



Ceiling Mount Bracket (CM)



Pendant Mount 3/4" Stem (By Others) Installed into Ceiling Mount Bracket



Hanging J-Box Bracket (HG)



Wire Guard (WG)



Microwave Sensor (MS)



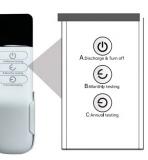
PIR Sensor (PIR)



Remote Controller for Sensor (REMTS)



Emergency Battery (EL)



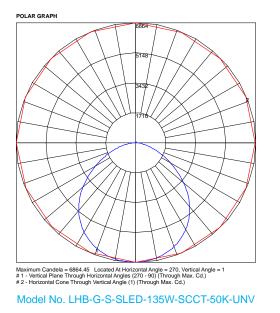
Remote Controller for Emergency Battery (REMTE)

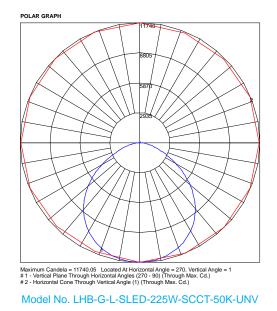


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PHOTOMETRIC DIAGRAMS -





PHOTOMETRIC DATA _

MODEL NUMBER	LUMENS	LPW	WATTAGE	BUG RATING
LHB-G-S-SLED-135W-SCCT-30K-UNV	17,445.76 Lumens	127.4 LPW	136.9W	B4-U3-G2
LHB-G-S-SLED-135W-SCCT-40K-UNV	18,382.25 Lumens	138.9 LPW	132.3W	B4-U3-G2
LHB-G-S-SLED-135W-SCCT-50K-UNV	18,011.43 Lumens	131.8 LPW	136.7W	B4-U3-G2
LHB-G-L-SLED-225W-SCCT-30K-UNV	30,029.51 Lumens	132.2 LPW	227.1W	B4-U3-G3
LHB-G-L-SLED-225W-SCCT-40K-UNV	31,857.83 Lumens	148.9 LPW	213.9W	B4-U3-G2
LHB-G-L-SLED-225W-SCCT-50K-UNV	30,703.3 Lumens	139.2 LPW	220.5W	B4-U3-G2

