

PERFORMANCE FEATURES

UL Listing

Suitable for damp locations

Lifespan:

Lumen Maintenance, L70 > 54,000 hours
 Rated Life: 100,000 hours

LEDs:

Long-life, high-efficacy, micro-power LEDs

Finish

Long lasting white finish with high durability

IESNA LM-79 & IESNA LM-80 Testing:

LED luminaires have been tested based on IESNA LM-79 and LM-80 by a third-party laboratory

Housing and lens

Sheet metal stamping
 PMMA optical glare-control lens

Dimming Driver:

Driver includes dimming control wiring for 0-10V dimming systems. The dim-to-off voltage threshold of optional 12V AUX integrated driver ranges from 0.1V to 0.5V.

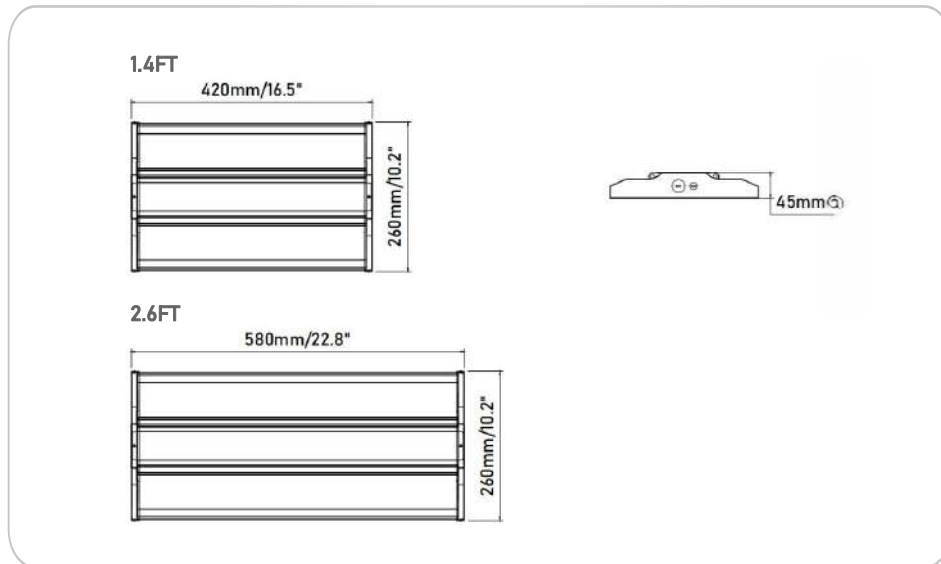
SKU GUIDE

Model Section		LHBL-270W-40K-DV2-NA-F-WHSM-4 (Single Unit)							
LHBL		270W	40K	DV2		OS	F	WHSM	
BODY TYPE PREFIX	MODEL NAME	WATTAGE	CCT	DRIVER	VOLTAGE	CONTROLS	ELECTRICAL OPTIC/LENS	HOUSING FINISH	MOUNTING
LHB	S - 1.4 FT L - 2.6 FT	135W 270W	4000K	D - 0-10V Dimming	V2 - 120-277V (Universal Voltage)	OS - Occupancy Sensor	F-Frosted Lens	WH-White Finish	SM-Surface Mount

SKU SPECIFICATION

SKU #	Nominal Wattage	CCT	Lumens	Efficacy (LPW)	CRI	Input Voltage	Operating Temp.	Certifications	Avail Options
LHBS-135W-40K-DV2-NA-F-WHHM-4	135W	4000K	20250	150	>80	120-277V	-4(Degree) F/ -20(Degree)C to 122(Degree) F/ -50(Degree) C	UL listed DLC listed	Occupancy Sensor EM battery backup
LHBL-270W-40K-DV2-NA-F-WHHM-4	270W	4000K	40500	150	>80	120-277V	-4(Degree) F/ -20(Degree)C to 122(Degree) F/ -50(Degree) C	UL listed DLC listed	Occupancy Sensor EM battery backup

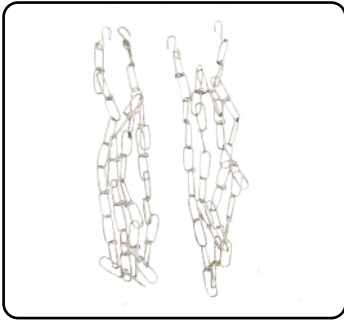
PRODUCT DIMENSIONS



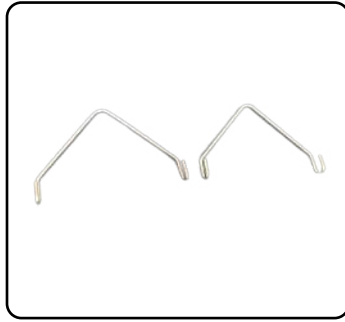
PACKAGING DIMENSIONS

SKU #	Standard Pack	Dimension
LHBS-135W-40K-DV2-NA-F-WHHM-4	1 Pack	L 19.0in x W 13.0in x H 3.0in
LHBL-270W-40K-DV2-NA-F-WHHM-4	1 Pack	L 33.0in x W 11.0in x H 3.0in

ACCESSORIES



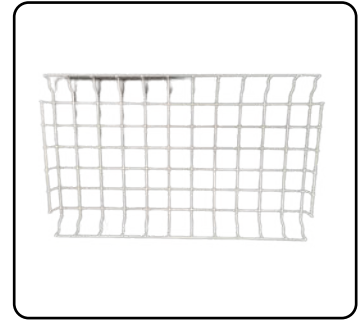
Chain Kit (included)



V-Hook (included)

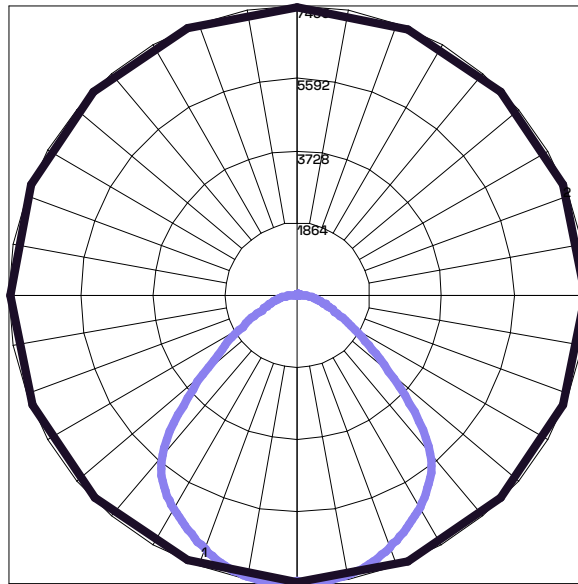


Double-lock cable kit



Wire Guards

PHOTOMETRICS



Maximum Candela = 7456.1 Located At Horizontal Angle = 157.5, Vertical Angle = 4
1 - Vertical Plane Through Horizontal Angles (157.5 - 337.5) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (4) (Through Max. Cd.)