LED Era, Inc.

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LS/LP 4 Bi-Level Specifications

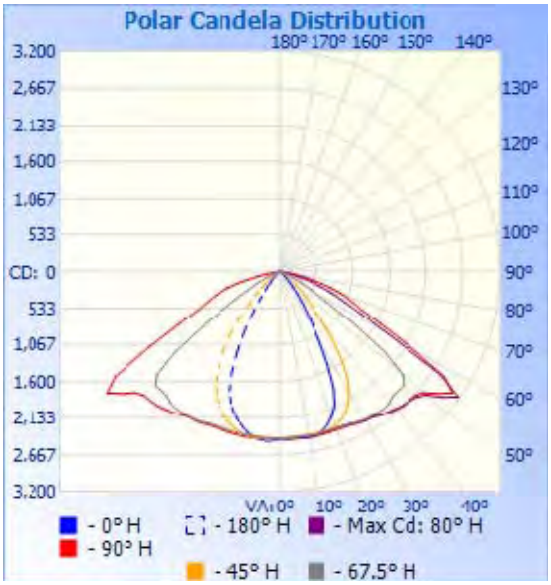
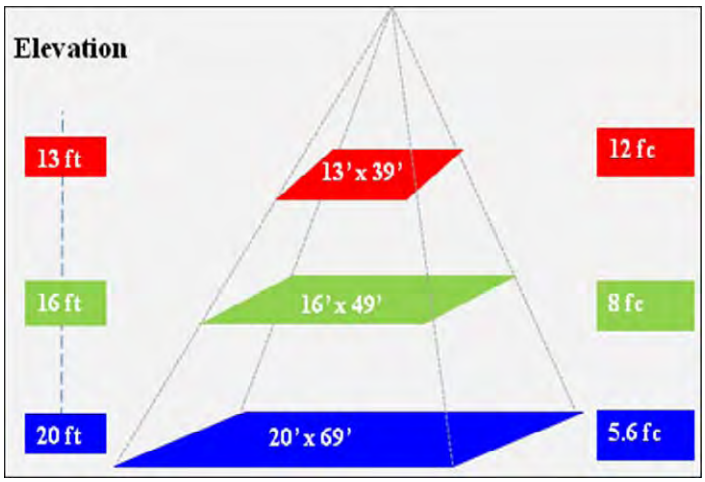
Our LS/LP 4 LED fixture is designed specifically for indoor and outdoor environments and is ideal for Many applications including:

- High Bay (Warehouses with aisles & shelves on each side)
- Covered Parking Structures
- Outdoor Parking Lots

IESNA Cutoff Classification		**Full Cutoff**	
IES Classification		**Type I**	
Input Voltage		100 – 240V AC	
Frequency Range		50 – 60 Hz	
		High mode	**Low mode**
Input Power Consumption	Standard (350/125mA)	80W	38W
Input Power Consumption	Enhanced (450/125mA)	99W	38W
Light Output	Standard	4800lm	950lm
Light Output	Enhanced	5400lm	950lm

Power Factor (PF)	>0.95	Total Harmonic Distortion	< 20%
LED Current (Standard)	350 mA / 125 mA	IP Rating	IP66
LED Current (Enhanced)	450 mA / 125 mA	Operating Temperature	-10° F to +125° F
Expected Life Time	> 50,000 Hrs	Size	15 1/2 ” x 12 1/2 ” x 2 1/4”
Color Temperature	< 6000K	Net Weight	20 lbs
Efficacy	> 65 lm/W	Mounting Options	Pole / Bracket
CRI	> 70	Material	Aluminum Alloy

Photometric Chart



Lighted Area at Different Elevations