



Project: _____
 Cat#: _____
 Type: _____
 Notes: _____

Product Description

The L6 Suspended indirect linear system LED Luminaire is small profile and available in a 2" aperture suitable for individual or continuous row mounting. The L6's LED technology offers significant energy efficiency over traditional sources to achieve top of the industry watts per square foot performance.

Construction

The L6 housing is constructed out of extruded aluminum and is available in standard white or custom powder coat finishes. Lenses are high light transmission UV stable acrylic. Mounting to grid or drywall ceiling via fully adjustable aircraft cables.

Light Source

Light source comprised of mid power LEDs that are thermally engineered to ensure optimal efficacy's up to 108 lumens per watt and 80+ CRI. Luminaire light output guaranteed to achieve a minimum of 70% luminaire output over 100,000 hours at typical 25 deg. C operating conditions. LED components and luminaires are compliant with IESNA LM80.

Certification and Warranty

Luminaires carry a limited 5 year warranty and all luminaires are UL listed for indoor damp rated lighting applications.

Performance



L62Pi-D-1000F-35K
 3907 lumens
 100% Up

Fixture Options

Example **L62Pi-D-1000F-35K-010-M-A4-G1-WH-16**

Series	L62Pi	2" Aperture Indirect	L6 2Pi
Distribution	D	Standard Diffuse Lens	
Light Level	500F	500 Lumens per FT	
	750F	750 Lumens per FT	
	1000F	1000 Lumens per FT	
Color	30K	3000K	
	35K	3500K	
	40K	4000K	
Driver	STD	STD Switched Driver	
	010	0-10 volt Dimming	
	DAL	DALI Driver	
Power	M	120-277	
	3	347	
Mounting	A4	Aircraft Cable 4' Adjustable	
	A10	Aircraft Cable 10' Adjustable	
Ceiling	G1	15/16" Grid Ceiling	
	G9	9/16" Grid Ceiling	
	GS	Slot Grid Ceiling	
	ST	Drywall/Structure	
Finish	WH	White Powder coat Finish	
	CC	Custom Color Finish	
Length	02	2' Individual Fixture	
	03	3' Individual Fixture	
	04	4' Individual Fixture	
	05	5' Individual Fixture	
	06	6' Individual Fixture	
	07	7' Individual Fixture	
	08	8' Individual Fixture	
	xx	Row Length (1' Increments)	
	Options	EB	Emergency Battery Pack – 1000lm Consult Factory for Options

4' Output Package (3500k)	Lumens	Watts	Lumens/Watt
L62Pi – 500 Lumens per FT	2000	18.5	108
L62Pi – 750 Lumens per FT	2959	28.3	104
L62Pi – 1000 Lumens per FT	3907	38.4	101

Fixture Data for L62Pi-D-35K, Lumens/Efficacy multiplier 0.97 for 3000K and 1.03 for 4000K. Consult Factory for Louver and Baffle Photometry. Test data may vary by +/- 5%

Dimensions

