- FIXTURE TYPE
- MODEL #



62L LINEAR SPECIFICATION SHEET

OVERVIEW

Architectural luminaires proudly built in America since 1935. The 62L series is a linear luminaire available in lengths from 1'-8' in single fixture or joinable for continuous row runs. Three standard lumen packages available with custom capabilities as well up to 2500 lumens per foot. Standard finish options include powdercoat white or black or satin anodized with custom options available upon request.

KEY FEATURES

- BABA Compliant
 Hand crafted in California
- L70>72,000 hours
 High quality electrical components
- 90+ CRI Standard High definition color rendering
- <3SDMC consistency
 Uniform color consistency
- 124+ Lumens per watt Efficient performance delivered



DETAILS

01 Housing

Extruded aluminum body powder coated or anodized finish. Extruded high diffusion acrylic lens. Aluminum end caps with no visable fasteners.

02 Electrical

Integral 120/277V driver standard. If 0-10V dimming is specified 100-1% is standard. Integral battery backups are also available.

03 LED Array

High quality Samsung chips, delivering 124+ lumens per watt on the system level, mounted on an aluminum heatsink for thermal management.

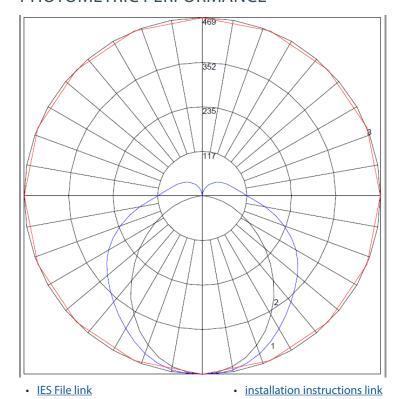
04 Mounting options

Surface(ceiling or wall) mount / suspended by aircraft cable / strut hagnger

BUILD A PART NUMBER

• SERIES	• LIGHT OUTPUT	• CCT	 LENGTH IN INCHES 	HOUSING COLOR	• OPTIONS
• 62L					
• 62L	N NORMAL	• 27K	• 24	• 0 SATIN	• D11:
	• H HIGH	• 30K	• 36	• 3 WHITE	1% 0-10V DIMMING
	 V VERY HIGH 	• 35K	• 48	• 5 BLACK	• EM:
		• 40K	• 60	 CUSTOM 	10W INTEGRAL BATTERY
		• 50K	• 72		• OCC:
			• 84		PIR OCCUPANCY SENSOR
			• 96		• MWS:*
					MICROWAVE SENSOR
				• CH:	
CERTIFICATION / WARRANTY					AIRCRAFT CABLE AND
					POWER CORD
	ETL Listed for d	ry	5		• SH:
(CIV)	or damp location	•	YEARS		STRUT HANGERS
c LISTED US	2. 3.3		WARRANTY	• * MICROWA\	/E SENSOR HAS DARK SPOT ON LENS

PHOTOMETRIC PERFORMANCE



• OAL LENGTH	• FIXTURE	• LUMENS
	WATTAGE	
• 24"NORMAL	• 10	• 1233
• 48" NORMAL	• 20	• 2466
• 96" NORMAL	• 40	• 4932
• 24" HIGH	• 14	• 1733
• 48" HIGH	• 28	• 3466
• 96" HIGH	• 56	• 6932
• 24"VERY HIGH	• 19.4	• 2314
• 48"VERY HIGH	• 38.8	• 4628
• 96" VERY HIGH	• 77.6	• 9256

