



WLALFP830L3D - 8k Lumen - Standard Location Food Processing Light - 120-277VAC - 3 ft

By Killark
Catalog # [WLALFP830L3D](#)



8k Lumen - Standard Location Food Processing Light - 120-277VAC - 3 ft

General

Catalog Number	WLALFP830L3D
EU RoHS Indicator	Contact Manufacturer
Finish Type	Natural
Light Source	LED
Lumen Range	5,001-10,000 lm
Lumens	7064
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Mounting Type	- Pendant - Surface
Optic Type	Polycarbonate Lens - Diffused
Series	WLALFP
UPC	783936153186

Electrical Ratings

Frequency Rating	50/60 Hz
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Lumens Per Watt	117.7
Voltage Rating	120-277 VAC
Wattage	60 W

Certifications And Compliance

IP Rating	- IP66 - IP67
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Product Assets

- [Certifications - LALFP, WLALFP, & LZ2NL NSF Certificate](#)
- [Certifications - LAL Series CSA Certificate Of Compliance](#)
- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - WLAL Series LED Luminaries IOM K1486](#)
- [Specifications - WLALFP830L3D Specification Sheet English](#)
- [Specifications - LALFP Series Food Processing Light Specification Sheet](#)
- [Specifications - WLALFP830L3D Specification Sheet French](#)