



LALC2030D - LAL Series LED Linear, Hazardous Rated 20 Watt, 120-277 VAC , 5000K, 2337 Lumens

By Killark

Catalog # [LALC2030D](#)

LAL Series LED Linear, Hazardous Rated 20 Watt, 120-277 VAC , 5000K, 2337 Lumens

Features

- Standard supplemental 6KV surge protection
- Optional supplementary surge protection available 20KA/10KV (120-277 VAC), 10KA/10KV (347-480 VAC)
- LALxE models have “built-in” battery backup for 90 minute emergency exit
- Shallow design minimizes profile in work areas with low ceiling heights
- Diffuse Lens Standard to minimize glare
- Clear Lens available
- Polycarbonate Single Lens 18W to 60W, Double Lens model 34W to 120W
- Slot Back Design allows multiple mounting access points across length – slots can also be used with 5/16” or 8mm bolts & nuts
- 3 housing slots, 1 center back and 2 at 45°
- Variety of mounting options including swivel brackets, wall, ceiling brackets, or beam clamps
- End Caps each have 2 mounting feet built-in plus a safety strap attachment point
- Standard unit End Caps each have a single 3/4” NPT hub
- Fixture is furnished with one 3/4” close-up plug and two 3/4” to 1/2” reducers – provides out of the box 1/2” dead-end to 3/4” feed-through flexibility
- Metric openings are available
- Standard LALs have one wiring Access Plate for easy access to driver leads
- Many Midpower LEDs blend light to simulate fluorescent tubes
- Crisp White Light for Excellent Color Rendering – Chromaticity 5000K (CCT) approx. 70 CRI
- Energy Savings – High lumens per watt
- LED Array Life – to 212,000 maintenance free hours to 70% initial lumens
- Ambient suitability -40°C to 65°C (see tables). 0°C to 50°C Ambient suitability for Emergency models
- Instant On – Including after power interruption
- World Voltage 120 - 277VAC 50/60Hz
- Solderless LED Board Connections – Vibration Resistant
- LM80-08 Measurement of lumen maintenance for LED light sources
- LM79-08 Certified “Absolute” Photometry, including Chromaticity Color for Solid State Lighting
- L70 Values – Industry Nomenclature for Hours of use to 70% of initial Lumens – TM-21 & Calculated



Application

Linear LED Luminaires are designed for installations where moisture, dirt, dust, corrosion and vibration may be present, and NEMA 3, 4X, IP66 areas where wind, water, snow or high ambients can be expected. They can be used in locations made hazardous by the presence of flammable vapors or gases or combustible dusts as defined by the NEC/CEC/IEC.

Specifications

Buy America(n) Qualified
Hazardous Rating(s)

Contact Manufacturer

- Class I, Division 2, Groups A, B, C, D
- Class I, Zone 2, Groups IIC, IIB, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2
- Zone 2
- Zone 21

IP Rating

IP66

Current

Frequency Rating
Voltage Rating
Lumens Per Watt
Wattage

50/60 Hz
120-277 VAC
65
20 W

Dimensions

Weight
Hub Size

12.03 lb.
3/4”

General

Optic Type
Mounting Type
Product Family
UPC
Light Source
Material
Finish Type
Series

Polycarbonate Lens - Diffused
Pendant or Surface
Lighting
783936132785
LED
Aluminum
Natural
LALC Series

Operational

Operating Temperature Celcius
Max

55

Lumen Range	2,001-5,000 lm
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[Catalog \[English\]](#)
[Installation Manual \[English\]](#)



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