



LZ2SL5534 - LZ2SL Series LED Linear, Hazardous Rated Watt, 347-480 VAC 5000K, 7577 Lumens

By Killark
Catalog # [LZ2SL5534](#)

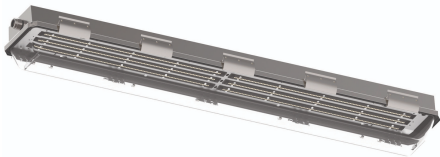
LZ2SL Series LED Linear, Hazardous Rated Watt, 347-480 VAC
5000K, 7577 Lumens

Features

- Standard supplemental 6KV surge protection
- Optional supplementary surge protection available 20KA/10KV (120-277 VAC), 10KA/10KV (347-480 VAC)
- 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 55°C up to 120W
- 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
- Stainless Steel Housing

Specifications

Hazardous Rating(s)	• 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
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IP Rating	IP66
EU RoHS Indicator	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer
Current	
Frequency Rating	50/60 Hz
Lumens Per Watt	137.8
Wattage	55 W
Voltage Rating	120-277 VAC
Dimensions	
Weight	23 lb.
General	
Series	LZ2SL Series
Material	Stainless Steel
Finish Type	Natural
Optic Type	Polycarbonate Lens - Clear
UPC	783936122618
Light Source	LED
Mounting Type	• Pendant • Surface

Operational

Lumens	7577
Lumen Range	5,001-10,000 lm

Product Assets

[Catalog \[English\]](#)