



**VM4LB13030A2R5G - VM4LB Series LED
High/Low Bay, Hazardous Rated 130 W,
120-277 VAC 5000K, 20415 Lumens,
Pendant Mnt, Type V Glass Refractor,
Guard**

By Killark

Catalog # [VM4LB13030A2R5G](#)

VM4LB Series LED High Bay/ Low Bay, Hazardous Rated 130
Watt, 120-277 VAC 5000K, 20415 Lumens, Pendant Mount, Type
V Glass Refractor, and Guard



Features

- Standard supplemental 6KV surge protection
- Optional supplementary surge protection available 20KA/10KV (120-277 VAC), 10KA/10KV (347-480 VAC)
- Traditional Industrial Appearance, Suitability, and Photometric Performance
- Wide variety of optics including globes, globes with reflectors, all-glass refractors, spin-top refractors and flat lens
- Swing-Barrel Nut patented tank mounting system
- Optional Mounting arrangements including Pendant, Wall, Ceiling, Stanchion and others
- VM4L LED Housings can be retrofitted to existing VM splice boxes to upgrade from HID sources
- Crisp White Light for Excellent Color Rendering - Chromaticity 5000 K (CCT range) approx. 70 CRI
- Energy Savings - less than 130 Watts of Power
- Long Life - 50,000 - 55,000 maintenance free hours to 70% initial lumens
- Ambient suitability -40°C to 65°C on select models
- Instant On - Including after power interruption
- World Voltage 120 - 277VAC 50/60Hz
- Solderless LED Board Connections - Vibration Resistant
- Dual Driver Option (DDR) - For additional energy savings, half of the fixture can be turned off
- 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+ Cal.)
- Two LED internal heat sink styles » Bulb VM4LB » Concave VM4LC

Application

Certilite® V VM4L LED fixtures are designed for installations where moisture, dirt, dust, corrosion and vibration may be present, or NEMA 3 and 4X 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



A Hubbell brand

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
EU RoHS Indicator	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer

Current

Current Rating	30 A
Frequency Rating	50/60 Hz
Lumens Per Watt	128.5
Wattage	130 W
Voltage Rating	120-277 VAC

Dimensions

Hub Size	3/4"
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General

Series	VM4L Series
Finish Type	Powder Epoxy Paint
Optic Type	Glass Type V Refractor
UPC	783936100401
Light Source	LED
Mounting Type	Pendant

Operational

Lumens	16700
Lumen Range	15,001-25,000 lm

Product Assets

- [Catalog \[English\]](#)
- [Installation Manual \[French, English\]](#)