KILLARK°

VML-X Series LED Area light 200 Watt, 120-277VAC, 23000 Lumen 1-1/4" Straight Stanchion

By Killark Catalog # VML3X2330S4G

The VML-X Series is an Area Light fixture using energy efficient LED's. The redesigned CertiLite VML-X uses optics on the LED's to direct the light to where it is needed. This fixture is made with a cast copper-free aluminum housing and mount that is suitable for harsh and hazardous environments. The design of this fixture internal heat sink keeps a clean look on the outside of the fixture creating a LED fixture that does not contain external heat fins. Easily Retro fit any old HID or LED fixture to the new VML-X for a cleaner more efficient light.

Application

- Class | Division 2 Hazardous Locations
- Class II Hazardous Dust
- Zone 2 Hazardous Locations
- Off and On Shore Oil and Gas
- Wet and Marine Locations
- Food and Beverage
- Heavy Industrial

General

Catalog Number Color Temperature	VML3X2330S4G 5000 K	 Ex tb IIIC T4/T3 Db QPS 22ATEX7000
Finish Type Light Source Lumen Range Lumens	Powder Epoxy Paint LED 23,000 - 28,000 lm 23000	Product Assets Brochures - VML-X Series Hazardous Location Luminaires Brochure Brochures - VML-X Series for Harsh and Hazardous
Mounting Type Optic Type Series Dimensions	Straight Stanchion Glass Globe VML-X	Environments Catalog Page - VML-X Series Catalog Pages Catalogs - Killark Catalog Certifications - VMLX/VM4L Series EU Type ATEX Certificate
Hub Size Electrical Ratings	1-1/4"	Certifications - VMLX & VM4L Series Attesation of Conformity Certifications - VMLX Series QPS North American Certification Certifications - VMLX/VM4L Series ATEX Certificate Certifications - VMLX & VM4L Series IECEx Certification
Current / Amperage Rating Frequency Rating Voltage Rating	1.67-0.72 A 50-60 Hz 120-277 VAC	Installation Manuals - VMLX Series IOM K1531 Specifications - VML3X2330S4G Video - VML-X Features and Benefits



Wattage

200 W

Certifications And Compliance

Hazardous Rating(s)

- Class I, Div2, Groups A,B,C,D
- Class I, Zone 2, Groups IIC, IIB, IIA
- Class II, Div. 1&2, Groups E.F.G
- IECEx QPS 15.0006
- Ex ec IIC T4/T3 Gc

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