



VMLXC LED 7000 LUMEN 120-277V GLASS LENS

By Killark
Catalog # [VMLXC730G](#)



Features

- Direct Retrofit to Crouse Hinds Series fixture mounts
- No adaptor or additional accessory required
- No additional sealing or gasketing needed
- Light output range from 5,000 – 18,000 lumens
- Type I, III, V, V-Wide optic pattern options for various light distribution
- Globe and guard come standard already assembled
- Terminal blocks come standard for quick and easy installation
- Emergency battery backup options
- Thermal foldback protection with active temperature monitoring
- 6KV Surge Protection as standard with supplemental surge protection options

Application

Class I 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

Specifications

- | | |
|---------------------|--|
| Hazardous Rating(s) | <ul style="list-style-type: none">• Class I, Div. 2, Groups A, B, C, D• Class I, Zone 2, Groups IIC, IIB, IIA |
|---------------------|--|

- Class II, Div. 1 & 2, Groups E, F, G
- Class III
- Suitable for Wet Locations
- Type 3, 4X
- IP66
- Marine Rated (US only)

Current

Frequency Rating	50-60 Hz
Wattage	55 W
Voltage Rating	120-277 VAC

General

Finish Type	Powder Epoxy Paint
Optic Type	Glass Globe
UPC	783936186801
Light Source	LED

Operational

Color Temperature	5000 K
Lumens	7000

Product Assets

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