



VM4H076 - VM4 Series - 70W Metal Halide 120/277/347V Housing

By Killark
Catalog # [VM4H076](#)

VM4 Series - 70W Metal Halide 120/277/347V Housing



Features

- Ballast tank and splice box – corrosion resistant copper-free aluminum alloy with baked powder epoxy/polyester finish, electrostatically applied for complete, uniform corrosion protection.
- All external hardware – 316 stainless steel.
- Guards – painted copper-free aluminum alloy or 316SS for 7-3/4” glass optics and Enclosed Reflectors.
- Spin-top Refractor Guards are Plated Steel.
- Reflectors – lightweight, corrosion resistant fiberglass reinforced polyester, or copper-free aluminum.
- Seven mounting splice box types
- Pendant, Flex Pendant, Ceiling, Wall bracket, Cone Top, 25° Angle Stanchion, Straight Stanchion – in a variety of entry sizes, including M20 for the VMX ceiling style.
- Quartz auxiliary, HPS instant restart, Ballast Protectors
- Normally shipped as components for fast delivery, or may be ordered factory assembled with or without lamps.
- Options for fuses and quick disconnect

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
- Contact Manufacturer

EU RoHS Indicator

Current

- Frequency Rating 60 Hz
Voltage Rating Tri - 120/277/347 VAC
Wattage 70 W

General

- Optic Type Luminaire Only
Mounting Type Luminaire Only
UPC 783936966663
Light Source Metal Halide
Material Aluminum, Copper Free (less than 4/10 of 1%)
Finish Type Powder Epoxy Paint
Series VM4 Series

Logistics

- Carton Quantity 1