



# VM5S606 - VM5 Series, AL 600 W High Wattage High Pressure Sodium Light Fixture (Lamp Not Included), Optic Thread Size 7-3/4", 120/277/347V, 60Hz

By Killark  
Catalog # [VM5S606](#)



VM5 Series - Aluminum 600 Watt High Wattage High Pressure Sodium Light Fixture (Lamp Not Included) - Optic Thread Size 7-3/4 Inch - 120/277/347V At 60Hz.

## General

|                   |  |
|-------------------|--|
| Catalog Number    | VM5S606                                      |
| EU RoHS Indicator | Contact Manufacturer                         |
| Finish Type       | Peinture époxy en poudre                     |
| Lamp Type         | Mogul Base                                   |
| Light Source      |  |
| Material          | Aluminum, Copper Free (less than 4/10 of 1%) |
| Mounting Type     |  |
| Optic Type        | Luminaire Only                               |
| Series            | VM5  |
| UPC               | 783936966915                                 |

## Electrical Ratings

|                  |                       |
|------------------|-----------------------|
| Frequency Rating | 60 Hz                 |
| Voltage Rating   | Tri - 120/277/347 VAC |
| Wattage          | 600 W                 |

## Certifications And Compliance

|                     |   |
|---------------------|---|
| Hazardous Rating(s) | <ul style="list-style-type: none"><li>Class I, Division 2, Groups A, B, C, D</li><li>Class I, Zone 2, Groups IIC, IIB, IIA</li><li>Class II, Divisions 1 &amp; 2, Groups E, F, G</li><li>Class III, Divisions 1 &amp; 2</li></ul> |
|---------------------|---|

## Logistics

|                 |   |
|-----------------|---|
| Carton Quantity | 1 |
|-----------------|---|

## Product Assets

- [Certifications - VM5 Series Luminaires CSA Cert](#)
- [Certifications - VM5 Series Luminaires UL Certification](#)
- [Customer Notices - Prop 65 Notice](#)
- [Photometry - KIL\\_VM5S60xxxER](#)
- [Specifications - VM5 Series Mogul Base Specification Sheet](#)
- [Specifications - VM5S606 Specification Sheet French](#)