

MR16 LED

Product Details

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|--------------------------------|---|
| Housing - heatsink | Aluminum - chrome plated |
| Wattage | 4.3W |
| Voltage w/out LED Power Supply | 12-48V DC |
| Current | 0.36 Amp at 12V |
| LED Color | 3000K, 3500K, or 4100K ±175K binning tolerance |
| CRI | >80 |
| Luminous Density | 260 Lumens |
| Base Type | 2 Pin GX5.3 |
| Beam Angle | Spot: 30° Flood: 60° |
| Efficacy | 60 lm/w @ 12V DC |

Part Numbers

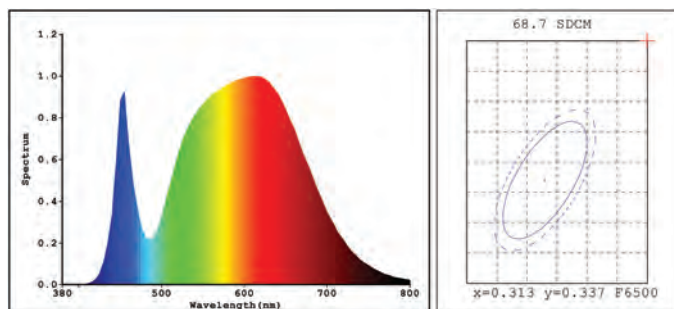
| | |
|----------------|---------------|
| MR16H30-5W48VS | : 3000K SPOT |
| MR16H30-5W48V | : 3000K FLOOD |
| MR16H35-5W48VS | : 3500K SPOT |
| MR16H35-5W48V | : 3500K FLOOD |
| MR16H41-5W48VS | : 4100K SPOT |
| MR16H41-5W48V | : 4100K FLOOD |



Product Dimensions

Spectrophotometer Test Report

Test results for the MR16H35-5W48



Color Parameters

Chromaticity Coordinate: X=0.4057 Y=0.3904/u'=0.2361
v'=0.5112 Tc=3488K

Photo Parameters

Flux: 257.27 lm Efficacy: 64.03 lm/w

Electrical Parameters

Luminaire: U=12.00V I=0.3583A P=4.299W PF=1.000

