ARROW LED
FL-LED-MR16-SS3W

GO GREEN
EXCEEDS 20w HALOGEN

12v Only
3w MR16 PLUG & PLAY LED FOR GU5.3 BI-PIN SOCKETS
COMPATIBLE WITH MOST 12v MR16 ENCLOSED FIXTURES

120v Only
3w GU10 BASE MR16 COMPATIBLE WITH MOST 120v MR16 ENCLOSED FIXTURES

- Long Life - 40,000 Hours L7 Average Rating (rated life to 70% initial light output)
- High Power White LED Light Source
- 270 Lumens (exceeds 20w Halogen)
- CRI 83 (Color Rendering Index)
- 2700K - 3000K Warm White Color
- Cool Beam, No UV or IR
- Mercury Free
- Input Voltage Range
  12v: 9v - 15v
  120v: 110v - 130v
- Dimmable
- DOE LM79 Tested / LM80 Compliant
- Power Factor >90%
- 5 Year Limited Warranty
- RoHS Compliant - Energy Efficient - Environmentally Friendly
- ETL/cETL/CE Certified
- Available in 15° / 36° / 80°
- Must be installed in sealed fixture
- 12v LEDs must be powered by a magnetic transformer or 12v DC power source (ie: Battery)

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>CATALOG NO.</th>
<th>WATAGE</th>
<th>VOLTAGE</th>
<th>VOLTAGE RANGE</th>
<th>LUMEN OUTPUT</th>
<th>COLOR TEMP</th>
<th>BEAM ANGLE</th>
<th>BASE</th>
</tr>
</thead>
<tbody>
<tr>
<td>FL-LED-MR16SS3W15</td>
<td>3w</td>
<td>12v</td>
<td>9v - 15v</td>
<td>270</td>
<td>2700K-3000K</td>
<td>SP 15°</td>
<td>GU5.3 Bi-Pin</td>
</tr>
<tr>
<td>FL-LED-MR16SS3W36</td>
<td>3w</td>
<td>12v</td>
<td>9v - 15v</td>
<td>270</td>
<td>2700K-3000K</td>
<td>FL 36°</td>
<td>GU5.3 Bi-Pin</td>
</tr>
<tr>
<td>FL-LED-MR16SS3W80</td>
<td>3w</td>
<td>12v</td>
<td>9v - 15v</td>
<td>270</td>
<td>2700K-3000K</td>
<td>VWFL 80°</td>
<td>GU5.3 Bi-Pin</td>
</tr>
<tr>
<td>FL-LED-MR16SS1203W15</td>
<td>3w</td>
<td>120v</td>
<td>110v - 130v</td>
<td>270</td>
<td>2700K-3000K</td>
<td>SP 15°</td>
<td>GU10</td>
</tr>
<tr>
<td>FL-LED-MR16SS1203W36</td>
<td>3w</td>
<td>120v</td>
<td>110v - 130v</td>
<td>270</td>
<td>2700K-3000K</td>
<td>FL 36°</td>
<td>GU10</td>
</tr>
<tr>
<td>FL-LED-MR16SS1203W80</td>
<td>3w</td>
<td>120v</td>
<td>110v - 130v</td>
<td>270</td>
<td>2700K-3000K</td>
<td>VWFL 80°</td>
<td>GU10</td>
</tr>
</tbody>
</table>

LIGHT DISTRIBUTIONS AND PHOTOMETRICS

VWFL 80°  FL 36°  SP 15°