Fiori™
OUTDOOR

FEATURES

• Excellent thermal management is achieved through an extruded and machined aluminum fixture body.
• ETL listed for wet locations.
• 45º cutoff and stepped bezel minimizes glare and increases visual comfort.
• Numerous secondary lens options available.
• Integral LED drivers.
• Field replaceable LEDs and drivers.
• LED reliability L70 > 100,000 hours.
• 3 step LED binning.
• Contact factory for additional modifications or options.

MEASUREMENTS

MATCHING FIXTURES
- Pendant
- Sconce
- Ceiling
### Fixture Specifications
- Fixture mounts to a standard 4" octagon J-box (supplied by others).
- ETL listed for wet locations.
- Only FR1 available with dual direction illumination (2LED1).
- Fixture supplied with clear lens unless optional secondary lens specified.
- Various types of dimming drivers available, controls not included.
- Class II LED drivers - 120-277VAC 50/60Hz.
- Typical LED CRI 80+.
- For photometric data, please visit www.ocl.com.
- For specific mounting instructions, please contact factory.
- Five year product warranty.
- All specifications and information subject to change without notice. See submittal for current specifications and information.

### Light Source Performance Chart

<table>
<thead>
<tr>
<th>Size</th>
<th>8&quot;</th>
<th>13&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>LED1</td>
<td>1500</td>
<td>1500</td>
</tr>
<tr>
<td>LED2</td>
<td>16</td>
<td>16</td>
</tr>
<tr>
<td>LED3</td>
<td>NA</td>
<td>2135</td>
</tr>
<tr>
<td>LED3</td>
<td>NA</td>
<td>26</td>
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<tr>
<td>LED3</td>
<td>NA</td>
<td>2855</td>
</tr>
<tr>
<td>LED3</td>
<td>NA</td>
<td>37</td>
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<tr>
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<td>NA</td>
<td>2750</td>
</tr>
<tr>
<td>LED3</td>
<td>NA</td>
<td>32</td>
</tr>
</tbody>
</table>

*2LED1 is up/down illumination. LED1, LED2, and LED3 are all same direction.

### Photometric Information
Available at www.ocl.com

### Specifying Catalog Code

- FR2-010B-08-WF-BNP-LED1/35K-120

### For Additional Information
Go to www.ocl.com and search: Fiori Outdoor Series Hanging System Size Diffuser Finish Light Source Voltage Options