In order to determine if the particular beam properties and performance of this optic are suitable for your application with your chosen LED type, POL suggests that you obtain samples from POL or their distributors for your own product testing, as properties may vary with different LED types.

Due to continuous product improvement, POL reserve the right to change specifications without notice.

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Elliptical Beam 7 Cell Cluster Optic - Part No. 362

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<table>
<thead>
<tr>
<th>Range</th>
<th>0.5m</th>
<th>1m</th>
<th>2m</th>
</tr>
</thead>
<tbody>
<tr>
<td>Illuminance</td>
<td>19600 lux</td>
<td>4900 lux</td>
<td>1225 lux</td>
</tr>
</tbody>
</table>

Angular Beam Intensity Distribution

Wide Beam Axis
Narrow Beam Axis