**Lamp Type:** GIA1554T5LCA/2S07/4C

**Spec Number:** 2360

**Lamp Diagram:**
GIA Four Pin Lamp

**Lamp Characteristics**
- **(A) Base Face:** 1554 mm
- **(B) ARC:** 1483 mm
- **(C) Bulb Diameter:** 15 mm
- **(X) Amalgam:**
  - **Glass Type:** L (Non-Ozone)
  - **Coating:** A11-QC-001
  - If Spliced: L __________ mm VH __________ mm

**Operating Current:** 1.3A
**Lamp Voltage:** 160V
**Lamp Wattage:** 200W
**Tolerance:** +/-3mm

**UV Output**

<table>
<thead>
<tr>
<th>Output UVC Watts</th>
<th>Output µ/cm²/2 @ 1 Meter</th>
<th>Rated Life (hrs)</th>
<th>% Output @EOL</th>
<th>Output Notes Field</th>
<th>Ballast Used for Measurements</th>
</tr>
</thead>
<tbody>
<tr>
<td>68</td>
<td>500</td>
<td>12000</td>
<td>80.00%</td>
<td></td>
<td>03-EB-221</td>
</tr>
</tbody>
</table>

*UV Output is based on lamps measured after 100 hours of operation under lab conditions. These values are subject to wide variations under application/field conditions.*

***UV Output is measured at 254 nm***

**Rated Life is for reference purposes only and is based on a group of lamps operating under lab conditions. Actual life depends on the operating conditions of the lamp.**

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