GE HID Lamp & Ballast Kits

### Metal Halide Kits

<table>
<thead>
<tr>
<th>Ordering Code</th>
<th>Description</th>
<th>Ballast Voltages/Taps</th>
<th>Lamp &amp; Ballast ANSI #</th>
<th>Lamp Watts</th>
<th>Lamp Base Type</th>
<th>Lamp Type Shape</th>
<th>Lamp Enclosure Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>71701</td>
<td>GEM175MLSAC3-55</td>
<td>120/208/240/277/480V</td>
<td>M57</td>
<td>175W</td>
<td>Mogul</td>
<td>ED28 Clear</td>
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</tr>
<tr>
<td>71702</td>
<td>GEM250MLSAC3-55</td>
<td>120/208/240/277/480V</td>
<td>M58</td>
<td>250W</td>
<td>Mogul</td>
<td>ED28 Clear</td>
<td>Enclosed</td>
</tr>
<tr>
<td>71703</td>
<td>GEM400MLSAC4-55</td>
<td>120/208/240/277/480V</td>
<td>M59</td>
<td>400W</td>
<td>Mogul</td>
<td>ED37 Clear</td>
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<td>71704</td>
<td>GEM1000MLSAC5-55</td>
<td>120/208/240/277/480V</td>
<td>M47</td>
<td>1000W</td>
<td>Mogul</td>
<td>BT56 Clear</td>
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</tr>
</tbody>
</table>

### High Pressure Sodium Kits

<table>
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<tr>
<th>Ordering Code</th>
<th>Description</th>
<th>Ballast Voltages/Taps</th>
<th>Lamp Base Type</th>
<th>Lamp Watts</th>
<th>Lamp Type Shape</th>
<th>Lamp Enclosure Type</th>
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</thead>
<tbody>
<tr>
<td>71705</td>
<td>GES100MLTLC3D-S5</td>
<td>120/208/240/277V</td>
<td>Medium</td>
<td>100W</td>
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<td>71706</td>
<td>GES250MLSAC4-55</td>
<td>120/208/240/277/480V</td>
<td>Mogul</td>
<td>250W</td>
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<tr>
<td>71707</td>
<td>GES400MLSAC4-55</td>
<td>120/208/240/277/480V</td>
<td>Mogul</td>
<td>400W</td>
<td>ED18 Clear</td>
<td>Open</td>
</tr>
</tbody>
</table>

*All Lamp Types Universal Burning Position*

**Transforming the POWER of Light™**

GE National Customer Service Center 1-888-GEBALLAST (432-2552)

For product specifications and application information, please consult GE’s Website: [www.gelighting.com](http://www.gelighting.com)

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GE Lamp & Ballast Kits

The kit that gives the “bucket truck” contractor everything he needs to get the job done. GE’s 5-tap ballasts offer five different taps so the contractor is ready on the job for all voltages typical in the commercial and industrial applications in the United States.

These kits allow lighting and electrical distributors the opportunity to better manage their inventories and provide the convenience on one stocking SKU per application instead of two or more. The contractor benefits from the ease of having everything needed in one carrying case when going high on the job. Both avoid the additional cost and inconvenience of returns due to mismatching of lamp to ballasts, the wrong voltage ballast or breakage due to handling multiple packages on the job site.

The Packaging Advantage

Durable packaging avoids costly breakage

GE HID Lamp & Ballast Kits are packed in double corrugated packaging with inner support to withstand the tough handling and potential mistakes that can happen on the job.

Technical Specifications

- GE lamp
- 5-Tap (120/208/240/277/480V) Core & Coil Ballast
- Pre-wired Capacitor
- Pre-wired Ignitor if applicable (HPS and Pulse Start Kits)
- Mounting Bracket & Hardware

Kit Contents

- GE lamp
- S-Tap (120/208/240/277/480V) Core & Coil Ballast
- Pre-wired Capacitor
- Pre-wired Ignitor if applicable (HPS and Pulse Start Kits)
- Mounting Bracket & Hardware

Ballast Label
- Quick ID Lamp & Ballast Label
- Quick ID Wiring Diagram
- Replacement Capacitor Ratings
- Replacement Ignitor Ratings
- 1-888-GEBALLAst for quick answers

Easy Carrying Case

The two durable carrying handles eliminates the potential of dropping the lamp or ripping packaging.

Quick Identification Labels

Labels clearly identify:
- Kit Contents
- Ballast Type
- Lamp ANSI Code & Wattage
- Lamp Base Type
- Lamp Type/Shape