## Capacities

<table>
<thead>
<tr>
<th>Watts</th>
<th>Volts</th>
<th>PH</th>
<th>AMPS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1500</td>
<td>120</td>
<td>1Ø</td>
<td></td>
</tr>
</tbody>
</table>

### HRA11 SERIES
**INFRARED HEATERS**

Conforms to ANSI/UL2021 and CSA C22.2, No. 46

#### Job Name:
_________________________________________________________________

#### Location:
_________________________________________________________________

#### Architect:
_________________________________________________________________

#### Engineer:
_________________________________________________________________

#### Contractor:
_________________________________________________________________

#### Submitted By:
_________________________________________________________________

#### Date:
_________________________________________________________________

### Item | QTY | Catalog Number | Tag | Watts | Volts | PH | AMPS | Weight
--- | --- | --- | --- | --- | --- | --- | --- | ---

#### SELECTION CHART

<table>
<thead>
<tr>
<th>CATALOG NUMBER</th>
<th>VOLTS</th>
<th>PHASE</th>
<th>AMPS</th>
<th>WATTS</th>
<th>BTU/HR.</th>
</tr>
</thead>
<tbody>
<tr>
<td>HRA11115W</td>
<td>120</td>
<td>1</td>
<td>12.5</td>
<td>1500</td>
<td>5115</td>
</tr>
</tbody>
</table>
Furnish and install where indicated on the plans, Type (HRA) Short Save Infrared Heaters by Marley Engineered Products, Bennettsville, SC, USA. Heaters shall be ETL Listed for USA and cETL Listed for Canada and designed for indoor and outdoor wall mounting. All capacities, voltages, physical sizes and options shall be as specified in the heater schedule. All heaters shall be single phase.

Enclosure shall be die cast aluminum for HRA models and sheet steel for VRC models, bake painted, with design as specified in the heater schedule. Construction shall be a single piece design that allows one person installation and wiring. Reflector shall be highly polished aluminum with a beam angle of 102 degrees symmetrical.

Element (bulbs) shall be quartz lamp radiant heating type that transmit infrared rays generated by the heavy duty coiled element inside. The quartz lamp shall have high thermal shock characteristics. Elements (bulbs) shall be equipped with male quick connect tabs for 240 volt models and leads to connect to terminal block (for 120 volt models to provide a positive secure connection.

* Subject to change without notice.