The new GLASS™ radiant patio heater is SunStar’s newest line of heaters designed for restaurants and other hospitality service industries.

For commercial applications, radiant infrared heating is easy to install and energy efficient. The SunStar GLASS™ radiant patio heater is ideal for outdoor or partially covered dining areas, bars, patios, verandas, smoking areas, vestibules and other outdoor covered areas.

Like the radiant warmth from the sun, radiant heat warms people and objects directly at floor level without first heating the surrounding air. Customers can dine and relax under the radiant warmth of the GLASS™ and help you to maximize the use of your seating areas during those colder winter months.

Ask your SunStar distributor about all the great features and benefits of SunStar's new GLASS™ radiant patio heater and how it can help to maximize your profits.
**TECHNICAL DATA**

### Mounting Option

**Optional Mounting Bracket**

Adjustable mounting bracket allows the heater to be installed directly to the wall or ceiling at different angles.

**2 Stage Operation**

SunStar GLASS can be controlled individually or in zones by a simple three position switch or a thermostat. It allows the owner to operate the heater at low fire on mild days and switch to full power on cold days.

### Technical Specifications

<table>
<thead>
<tr>
<th>MODEL**</th>
<th>GAS TYPE</th>
<th>INPUT BTU/HR</th>
<th>TYPICAL MOUNTING HEIGHT</th>
<th>SPACING BETWEEN HEATERS</th>
<th>BURNER PRESSURE</th>
<th>SUPPLY PRESSURE</th>
<th>SHIPPING WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>SGL35 -N7</td>
<td>Natural</td>
<td>35,000</td>
<td>8 –11 ft.</td>
<td>8 –16 ft.</td>
<td>6.0&quot; w.c.</td>
<td>7.0&quot; w.c.</td>
<td>14&quot; w.c.</td>
</tr>
<tr>
<td>SGL35 -L7</td>
<td>Propane</td>
<td>24,000</td>
<td>7 – 9 ft.</td>
<td>6 – 14 ft.</td>
<td>11.0&quot; w.c.</td>
<td>11.5&quot; w.c.</td>
<td>55 lbs.</td>
</tr>
</tbody>
</table>

Electrical: 120 VAC/60 Hz Electrical Supply – Direct Spark Ignition system - 0.1 Amp draw

*The suggested mounting heights and spacing are subject to site conditions. Heaters can be operated in excessive weather conditions. Excessive weather and high winds (15+ mph) can reduce the effectiveness of the heaters.

**Can be operated as a single stage heater with factory supplied jumper wire.

### Dimensions

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>9½&quot;</td>
<td>11½&quot;</td>
<td>48&quot;</td>
</tr>
</tbody>
</table>

### Minimum Clearance To Combustibles – Outdoor Installations**

**COMBUSTION AIR AND VENTILATION**

Combustion air and venting requirements for all gas-fired heating equipment must be provided per the National Fuel Gas Code NFPA54 and CAN B149 or the authority having jurisdiction over the installation. Refer to Installation and Operation Instructions for further information. In Indoor and tightly sealed buildings this heater requires ventilation. An indirect vented installation requires a minimum ventilation flow of 4 CFM per 1000 Btu/hr of total installed heater capacity by either gravity or power ventilation. For indirect vented applications, building exhaust opening must be located above the level of the heaters and the inlet air openings must be located below the level of the heaters.

**FOR YOUR SAFETY**

OPERATE SUNSTAR GAS INFRARED HEATERS WITH PROPER CARE AND OBSERVE ALL SAFETY PRECAUTIONS. Installation and service must be performed by a licensed contractor. The installation must conform to manufacturer's installation and operating instructions and with local codes. In the absence of local codes, the installation must conform with the National Fuel Gas Code ANSIZ223.1 (also known as NFPA 54) or CAN B149 installation codes.

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SunStar Heating Products, Inc.
306 West Tremont Avenue
PO Box 36271 Charlotte, North Carolina 28236
Telephone (888) 778-6782  (704) 372-3486  Fax (704) 332-5843

Email: info@sunstarheaters.com  www.sunstarheaters.com

SunStar Heating Products, Inc. strives to improve quality and performance on a continuing basis and reserves the right to change specifications and material without notice.

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