Thermostats

Line voltage to low voltage Models

<table>
<thead>
<tr>
<th>Thermostat Part #</th>
<th>Description</th>
<th>Applicable Air Curtain Series</th>
</tr>
</thead>
<tbody>
<tr>
<td>99-063</td>
<td>Thermostat, 801, Line Voltage, Up to 250V, Analog, Single Stage, Single Pole</td>
<td>LPV2, WM/BD Electric &amp; All Hot Water / Steam</td>
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<tr>
<td>99-064</td>
<td>Thermostat, 802, Line Voltage, Up to 250V, Analog, Two Stage, Double Pole</td>
<td>LPV2 Electric &amp; All Hot Water / Steam</td>
</tr>
</tbody>
</table>

Features:
- Allows automatic control of heated air
- Remote mounted (field installed by others)
- Temperature range from 50°F to 90°F
- Regulates the heat near the air curtain
- Analog Bimetal Temperature Sensing
- Thermostats are UR (UL Recognized)

Line Voltage (99-063, 99-064)
- Standard for LPV2 Electric and All Hot Water/Steam Heated models
- Single Phase, Single Pole, 250V max
- Remote Wall Mounted by others
- Requires Junction Box (J-Box field supplied and installed)

Low voltage (99-264, 99-277, 99-263)
- Standard for STD2, HV2, EP2, PH, WM/BD Electric and all Gas Heated models
- Low voltage (24V) control
- Fan and Heat Control Switch
- Remote Wall Mounted by others

*Do not mount low voltage thermostat greater than 30ft from the air curtain. Mounting the low voltage thermostat too far from the air curtain may cause a voltage drop and cause chattering.

Options and Accessories:
- 2 Stage Line Voltage Thermostat
- Digital Programmable Low Voltage Thermostat
- Digital Low Voltage Thermostat with Battery Backup
- Factory Wired and Installed Thermostat
- Lockable clear cover

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