For over 60 years, Runtal has been world-renowned as the premium manufacturer of Euro-style hot water panel radiators. We are now pleased to unveil our new electric panel radiators (baseboard style). This revolutionary patent pending technology combines high outputs and low surface temperatures with the fine design and outstanding quality that one expects from Runtal. Runtal’s electric baseboard panels are available in 3’ to 10’ lengths in 120, 208 and 240 volt configurations and may be ordered in more than 100 Runtal colors.
**Euro-Style:** The American Made design with a space saving 2 ¼” depth.

**Choice of Colors:** Ten standard colors and over 100 optional colors to complement any project design.

**Durable:** Welded steel construction and advanced powder coat finishes provide for long-lasting durability for both commercial and residential applications.

**Easy Installation:** Simple wall mounting and a choice using either end for wiring.

**Comfortable:** Even radiant heat, high output, low temperature design.

**Immediate Availability:** In stock in White. Large quantities and other colors are made-to-order.

---

### Baseboard Heating Capacities (BTUH)

<table>
<thead>
<tr>
<th>Model number</th>
<th>Available Lengths</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>36”</td>
<td>48”</td>
</tr>
<tr>
<td>EB3-120D-(120 Volts)</td>
<td>1500</td>
<td>2000</td>
</tr>
<tr>
<td>Watt output</td>
<td>440</td>
<td>586</td>
</tr>
<tr>
<td>EB3-208D-(208 Volts)</td>
<td>1500</td>
<td>2000</td>
</tr>
<tr>
<td>Watt output</td>
<td>440</td>
<td>586</td>
</tr>
<tr>
<td>EB3-240D-(240 Volts)</td>
<td>1500</td>
<td>2000</td>
</tr>
<tr>
<td>Watt output</td>
<td>440</td>
<td>586</td>
</tr>
</tbody>
</table>

---

### Mounting

- Wall
- Metal Mounting Clip
- Knockout Plug
- Junction Box
- Floor

### Wiring (Please refer to installation instructions for details.)

- Multiple Electric Baseboards MUST be Wired in Parallel
- Line Voltage Wall Thermostat
- Radiator Junction Boxes
- Ground
- Black
- Black
- Green
- White High Temp.
- White High Temp.