SPECTRUM SLIMLINE SERIES
Recessed Flush Mount or Wall Mount Electric Fireplace

SPS-50B

LINEAR

MODERN FLAMES
Modern Flames new Spectrum Slimline has revamped the recessed electric fireplace category. This 2” x 4” or wall mount installation electric fireplace has removed the large black glass surround and is finished off with a sleek 5/8” trim to maximize the viewing area. Hardwoods or tile and be finished right up to the opening of the fireplace while still keeping in mind serviceability. The Spectrum Slimline features high intensity flame and ember bed lighting showcasing our new Hybrid-FX™ flame technology independently controlled with 12 different color options. Other standard features include variable & thermostatic heat, variable motor controls, timer, push button and remote controls. The acrylic crystal media and driftwood logs are both standard media and the Spectrum Slimline is available in 50”, 60”, 74” & 100” sizes.

**REMOTE CONTROL**
Separate controls for on/off variable heat and variable flame, with independent flame & ember bed variable colors.
The 6 button control panel is located at the top right of fireplace including a digital readout thermostat. From right to left, button #1 turns the fireplace on or off. Button #2 controls ember bed lights. #3 controls the flame colors #4 turns the heater on or off. Button #5 controls timer setting to turn off fireplace at selected time, and button #6 adjusts the desired heater temperature.

12 Flame & Ember Bed Colors Controlled Independently - Examples Shown Below

- Blue Flames & Blue Ember Bed
- Blue Flames & Orange Ember Bed
- Orange Flames & Orange Ember Bed
- Green Flames & Green Ember Bed
- Magenta Flames & Magenta Ember Bed
- Pink Flames & Blue Ember Bed
- Purple Flames & Blue Ember Bed
- Orange Flames & Blue Ember Bed
- Gold Flames & Green Ember Bed
- Gold Flames & Gold Ember Bed
- Red Flames & Red Ember Bed
- Purple Flames & Purple Ember Bed
## SPECTRUM PRO SLIMLINE DIMENSIONAL SPECS

<table>
<thead>
<tr>
<th>Model Number</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
<th>I</th>
<th>J</th>
<th>K</th>
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</thead>
<tbody>
<tr>
<td>SPS-50B</td>
<td>40-3/4&quot; (1264mm)</td>
<td>17&quot; (430mm)</td>
<td>4-3/4&quot; (121mm)</td>
<td>48-5/8&quot; (1239mm)</td>
<td>16-1/8&quot; (410mm)</td>
<td>4&quot; (102mm)</td>
<td>46&quot; (1168mm)</td>
<td>12&quot; (305mm)</td>
<td>4-5/8&quot; (118mm)</td>
<td>1&quot; (25.4mm)</td>
<td>72&quot; (1829mm)</td>
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<tr>
<td>SPS-60B</td>
<td>59-3/4&quot; (1518mm)</td>
<td>17&quot; (430mm)</td>
<td>4-3/4&quot; (121mm)</td>
<td>58-5/8&quot; (1489mm)</td>
<td>16-1/8&quot; (410mm)</td>
<td>4&quot; (102mm)</td>
<td>55-13/16&quot; (1418mm)</td>
<td>12&quot; (305mm)</td>
<td>4-5/8&quot; (118mm)</td>
<td>1&quot; (25.4mm)</td>
<td>72&quot; (1829mm)</td>
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<td>SPS-74B</td>
<td>73-3/4&quot; (1873mm)</td>
<td>17&quot; (430mm)</td>
<td>4-3/4&quot; (121mm)</td>
<td>72-5/8&quot; (1845mm)</td>
<td>16-1/8&quot; (410mm)</td>
<td>4&quot; (102mm)</td>
<td>69-3/4&quot; (1772mm)</td>
<td>12&quot; (305mm)</td>
<td>4-5/8&quot; (118mm)</td>
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<td>SPS-100B</td>
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<td>98-5/8&quot; (2505mm)</td>
<td>16-1/8&quot; (410mm)</td>
<td>4&quot; (102mm)</td>
<td>95-7/8&quot; (2435mm)</td>
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### SPS-50B DIMENSIONAL DRAWING SHOWN

![Diagram of SPS-50B](image-url)