LCR60 Series
Composer Collection

Reimagining the in-wall speaker has been the passion of our engineers who had created the first of its kind decades ago. The Composer LCR Series is the result of starting that process with a blank canvas. Innovative driver configurations combined with hours of critical listening and fine-tuning has resulted in this incredible offering that has raised the bar on the entire category.

DPSD™ Tweeter
This patented tweeter has the greatest output and is able to crossover much lower to either the woofer or the midrange improving both dispersion and the frequency response.

Woofer Cone Materials
Designed from the ground up, we only use the finest materials for our woofers to ensure optimal performance in response with speed and precision.

Compression Molded Baskets
These complex baskets that support the woofer cones were computer designed and compression molded with absolute precision allowing for unique support and venting elements to assure peak performance.

EQ Adjustment
These switches on the baffle allows the adjustment of the output of either the high frequencies or both high and low frequencies to custom tailor the sound based on the proximity of the architectural elements of the room.

Tool-less Mounting System
The Spring-Lock™ mounting dogs are spring loaded and require only a twist with a thumbnail to have them snap easily and securely into place.

X-Wave™ Woofer Surround
This suspension element absorbs unwanted frequencies that reflect up and down the woofer cone to reduce harmonic distortion while maintaining the desired linear travel of the woofer.
## Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>LCR69</th>
<th>LCR67</th>
<th>LCR65</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part Number</td>
<td>SWML14900</td>
<td>SWML14700</td>
<td>SWML14500</td>
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<tr>
<td>Woofer Cone</td>
<td>Kevlar</td>
<td>Glass Fiber</td>
<td>IMG</td>
</tr>
<tr>
<td>Woofer Dimensions</td>
<td>6.5&quot; (165mm)</td>
<td>6.5&quot; (165mm)</td>
<td>6.5&quot; (165mm)</td>
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<tr>
<td>Tweeter Dome</td>
<td>Silk DPSD</td>
<td>Silk DPSD</td>
<td>Aluminum</td>
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<tr>
<td>Tweeter Diameter</td>
<td>1&quot; (25mm)</td>
<td>1&quot; (25mm)</td>
<td>1&quot; (25mm)</td>
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<tr>
<td>Frequency Response</td>
<td>53 Hz - 20 kHz</td>
<td>55 Hz - 20 kHz</td>
<td>55 Hz - 20 kHz</td>
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<tr>
<td>Impedance</td>
<td>6 ohm Minimum</td>
<td>6 ohm Minimum</td>
<td>6 ohm Minimum</td>
</tr>
<tr>
<td>Power Handling</td>
<td>25 - 175 Watts</td>
<td>25 - 150 Watts</td>
<td>25 - 150 Watts</td>
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<tr>
<td>Dimensions</td>
<td>7.48 x 15.20&quot; (190 x 386mm)</td>
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<tr>
<td>Grille Dimensions</td>
<td>7.89 x 15.61&quot; (200 x 396mm)</td>
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</tr>
<tr>
<td>Cutout Dimensions</td>
<td>6.625 x 14.375&quot; (168 x 364mm)</td>
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</tr>
<tr>
<td>Mounting Depth</td>
<td>3.74&quot; (95mm)</td>
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<td>3.74&quot; (95mm)</td>
</tr>
</tbody>
</table>

*Not to Scale*