



Mars 2017

ENCLOSURE	IP RATING EN 60529	UV RATING ISO105-B01
<b>Coaxial Enclosures</b>		
<b>5XT</b>	IP3X IP35, under specific conditions*	6
<b>8XTi / 12XTi</b>	IP43	6
<b>X8 / X12 / X15 HiQ</b>	IP43	6
<b>P Series</b>	IP3X	6
<b>Segment Source</b>		
<b>Syva</b>	IP54	6
<b>Constant Curvature Line Sources</b>		
<b>ARCS II</b>	IP55	6
<b>ARCS Wide Focus</b>	IP55	6
<b>Variable Curvature Line Sources</b>		
<b>Kiva II</b>	IP55	6
<b>Kara / Karai</b>	IP55	6
<b>K2</b>	IP55	6
<b>K1</b>	IP43	6
<b>Subwoofers</b>		
<b>Syva Low</b>	IP55	6
<b>Syva Sub</b>	IP55	6
<b>SB15m</b>	IP55	6
<b>SB18 / SB18i / SB18m</b>	IP55	6
<b>SB28</b>	IP55	6
<b>Electronics</b>		
<b>LA8</b>	IP2X	-
<b>LA4X</b>	IP3X	-
<b>LA12X</b>	IP2X	-

Enclosure ratings are determined in configurations with the front of cabinet in a neutral or negative tilt angle.

\* Please consult [application@l-acoustics.com](mailto:application@l-acoustics.com) for more information.