

## Architectural Specifications

# SEEBURG A 1

Universal compact loudspeaker for high quality music and speech reproduction with a usable range from 75 Hz to 19 kHz.

The 6.5" low-mid driver is a long-excursion type with a 50 mm voice coil. A 28 mm neo-dymium tweeter fitted to a wave guide covers the high-frequency range. The trapezoidal enclosure allows horizontal or vertical installation.

In the rear face of the enclosure is a bass-reflex tunnel. The loudspeaker features an integrated passive cross-over with phase compensation, and can also be used without the dedicated controller.

The wide and precise coverage makes the loudspeaker particularly suitable for short-throw applications.

Three M10 mounting points in the enclosure allow safe and simple flying of the system in combination with the range of original accessory fittings.

The enclosure is constructed from 12 mm birch 9-ply, splash-proofed (IP44), Polyurea coated,

RAL 9005 (other RAL colours available on special order).

Front grille meets DIN 18032-3 (ball proof), replaceable acoustic foam front.

Simulation data available for Ease, Ulysses and CATT.

### Product-Specifications:

<b>Speaker Components</b>	6.5" Neodym VC = 50 mm, 1.1" driver
<b>Description</b>	Multi Media Sound System
<b>Power</b> (AES / Peak)	200 W / 600 W
<b>Impedance</b> (nominal)	8 Ohm (16 Ohm optional)
<b>Maximum Level</b>	121 dB
<b>Usable Range</b>	75 Hz - 19 kHz (-10 dB)
<b>Coverage</b>	90°- conical
<b>Connectors</b>	2 x Speakon NL4MP in/out
<b>Rigging / Fittings</b>	3 x M10
<b>Weight</b>	5,5 kg
<b>Size</b> (height x width x depth)	33,9 x 20,4 x 20,4 cm