

Architectural Specifications

SEEBURG A 4

10" / 1" system for high quality music and speech reproduction with a usable range from 80 Hz to 20 kHz.

The multi-functional enclosure allows horizontal or vertical installation, and use as a floor monitor. The 200 x 200 mm, 130 mm long 1" horn is rotatable and provides a nominal 90° x 60° coverage. The 10" LF driver has a neodymium magnet and a coated membrane. The dimensions of the 112 cm² bass-reflex tunnel prevent compression effects at maximum power. The loudspeaker features an integrated passive cross-over with phase compensation, and can also be used without the dedicated controller. High directivity and the maximum level of 123 dB make the system particularly suitable for short and middle distances.

Two M10 and seven M8 mounting points in the enclosure allow safe and simple flying of the system, horizontally or vertically, in combination with the range of original accessory fittings. The enclosure features a 35 mm speaker stand socket on the lower side.

Compact dimensions of 51,5 x 32,4 x 30,6 cm (h x w x d) and low weight (13 kg).

The enclosure is constructed from 15 mm birch 11-ply, splash-proofed (IP44), Polyurea coated, RAL 9005 (other RAL colours available on special order).

Front grille meets DIN 18032-3 (ball proof) and is more than 65% acoustically transparent, replaceable acoustic foam front.

Simulation data available for Ease and Ulysses.

A comprehensive range of accessories is available.

Product-Specifications:

Speaker Components:	10" Neodym Vc = 64 mm, 1" driver
Description:	Multi Purpose Sound System
Power (AES / Peak):	300 W / 900 W
Impedance (nominal):	8 Ohm
Maximum Level:	123 dB
Usable Range:	60 Hz - 20 kHz
Coverage (horizontal / vertical)	90° / 60° (rotatable)
Connectors:	2 x Speakon NL4MP in/out
Rigging / Fittings:	2 x M10, 7x M8
Weight:	13 kg
Size (height x width x depth):	51,5 x 32,4 x 30,6 cm