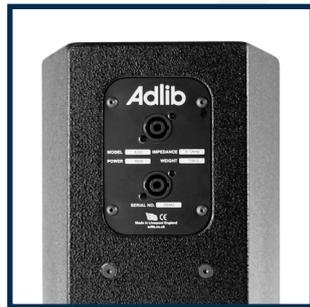




Made in Liverpool England



SPECIFICATIONS

System Type	2-Way Bass Reflex
LF Driver	6.5" Neodymium Cone Transducer
HF Driver	1" Exit Compression Driver
Frequency Range	75Hz – 17KHz ± 3dB
Nominal Impedance	8 Ohms
Power Handling	150w AES
Sensitivity	90dB*
Dispersion	90° conical
Connectors	2 x Neutrik® NL4 speakON
Pin Connectors	Full Range 1+ / 1-
	Link Through 2+ / 2-

*Sensitivity figures are measured in half-space conditions @ 2 metres with 1 watt input using band-limited pink noise, then referred to 1 metre.

DESCRIPTION

The Adlib AA61 is a versatile, 2-way passive system designed for applications where high output is required from a light, compact enclosure.

It features a 6.5" (165mm) Neodymium low frequency driver and a 1" (25mm) exit high frequency compression driver, mounted on a 90° conical wave guide which has been machined into the front baffle of the enclosure as a result of which the AA61 can be used in a vertical or horizontal orientation due to its conical high frequency dispersion.

The AA61 is fitted with a black, mild steel, round-hole front grill, which is backed with open-cell foam to protect the components from dust ingress.

APPLICATIONS

The AA61 is designed as a discreet, high output, full-range enclosure for bars, restaurants and places of worship where high output and high definition are required.

Height	304mm
Width	224mm
Depth	230mm
Net Weight	7.5Kg

MATERIALS & FITTINGS

Cabinet Construction	12mm BB Grade Birch Plywood
Finish	Textured Black Paint
Fittings	2 M10 threaded inserts top and bottom
	4 x M6 threaded inserts to facilitate rear mounting bracket

Adlib Audio Ltd. reserve the right to alter any of the above specifications without further notice.