



SW-218SL



FEATURES

- ✓ Designed for large size room
- ✓ High power handling
- ✓ Extremely low harmonic distortion
- ✓ Extended excursion capability

Developped especially for large size cinema theatre, the **SW-218SL** provides sharp and fast extended low frequency.

As members of the Studio serie, this high performance solutions offers powerful, smooth and accurate reproduction of cinema soundtracks.

SPECIFICATIONS

SW-218SL

HARDWARE

Frequency response (-10dB) ¹	31 Hz
Continuous AES Power ²	2000 W
Continuous Program Power ³	4000 W
Sensitivity (1w/1m) ⁴	96 dB SPL
Rated Maximum SPL (1m)	129 dB
Rated impedance	4 Ω

ENCLOSURE DETAILS

Dimensions (HxWxD)	1250 mm x 750 mm x 450 mm
Net Weight	75 kg

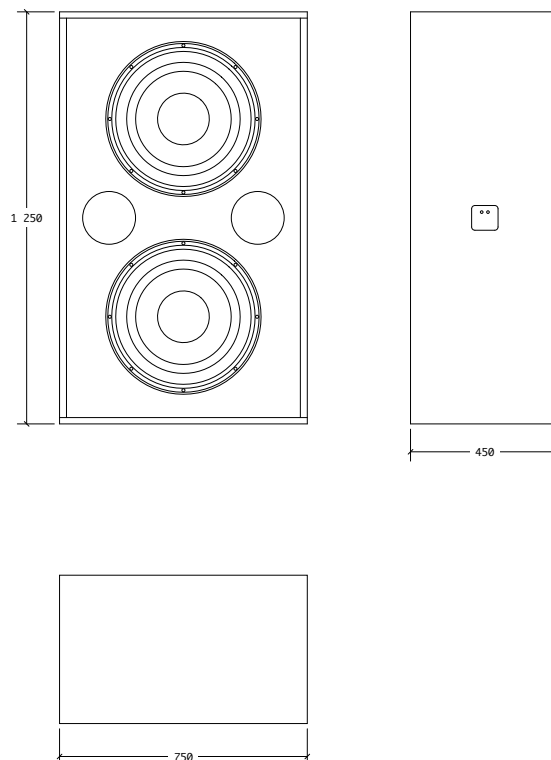
¹Free field, -10dB from on-axis sensitivity

²AES continuous pink noise, 2 hours duration.

³Continuous program power is defined as 3 dB greater than AES continuous pink noise and is a conservative expression of the transducer's ability to handle normal music program material.

⁴Average measured free field , 2.00V, 1m

TECHNICAL DRAWING



As part of ADDE's ongoing commitment to product development, specifications are subject to change without notice.