

AUDEOSB110P

CABINET LOUDSPEAKERS

Self-powered Sub-woofer Cabinet



GIUGIARO
DESIGN

PRODUCT OVERVIEW

The AUDEO SB110P is the self-powered subwoofer reinforcement unit of the AUDEO series. With a discreet design that enables its use in any environment, this 10", 150 W RMS model, is the ideal partner for the AUDEOs in those music applications where extended low-end response is required.

KEY FEATURES

- 10" driver
- 150 W RMS integrated amplifier
- RCA inputs with mono conversion
- RCA stack outputs (link to other SB110P units, AUDEO speakers, etc.)
- PHASE and volume controls
- Internal 150Hz/18dB oct. LPF

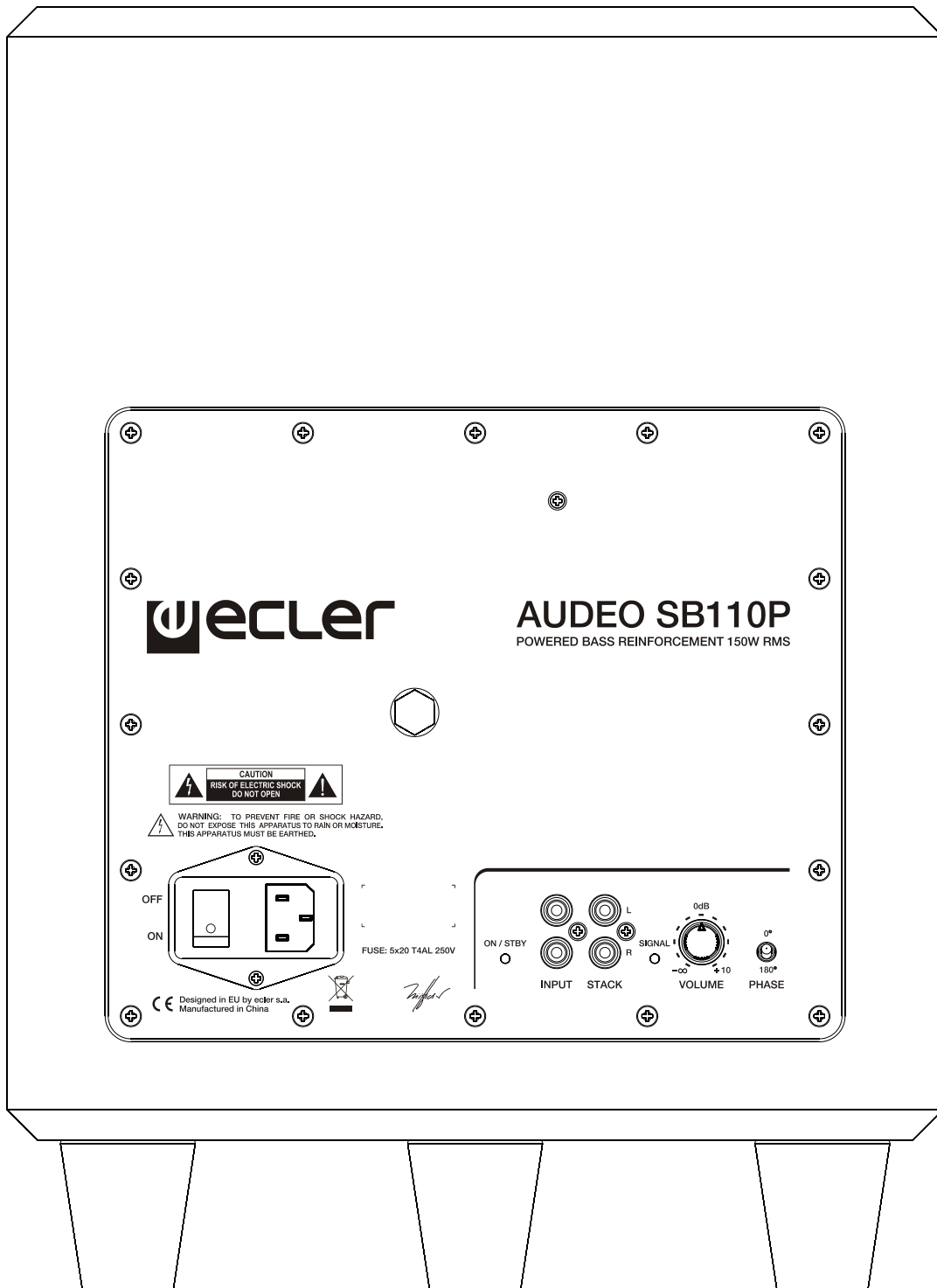
APPLICATIONS

- Corporate and residential buildings
- Commercial premises
- Leisure centres
- Sound reinforcement in clubs, bars, etc.
- Health and sports centres
- Meeting and conference rooms
- Auditoriums, museums

TECHNICAL DATA

Driver	1x10" Bass
Power output (RMS)	150W
Maximum SPL (dB@1m)	112dB
Inputs sensitivity nom/impedance	0dBV 1V >1kW
Connector type	RCA
Frequency response	40Hz (@-10dB)
Crossover filter (-3dB)	150Hz/18dB oct.
Mains	AC 115V/230V 50-60Hz
Power consumption (pink noise, 1/8 power)	107VA
Power consumption (pink noise, 1/3 power)	152VA
Power consumption (max. power)	237VA
Dimension (WxDxH mm/Pcs)	310x505x420mm
Weight	16.75kg

MECHANICAL DIAGRAMS



All product characteristics are subject to variation due to production tolerances. NEEC AUDIO BARCELONA S.L. reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications.
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