

	0.1 % max – PO = 0.1 up to 50 W, f = 20 Hz up to 20 kHz
Input Voltage Level for 96 dB SPL in Free Field @ 1m	0 dBu (i.e. 0.775 V) – calibrated regulators in 0 dB positions

Calibrated Controls

Input Sensitivity Switch	-10.5dB, -9dB, -7.5dB, -6dB, - 4.5dB, -3dB, -1.5dB, 0dB
Tweeter Loudspeaker Level Switch	-1.5dB, 0dB, 1.5dB

Inputs

Input	XLR symmetrical (balanced) RCA asymmetrical (unbalanced) Input Impedance 10 kΩ
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Protections

Power Amplifiers Protections	Thermal, short circuit and over-current limiters
Prevention from Interferences and Hums	GROUND LIFT switch

Signaling Devices

Power Switching On	Lit up green LED
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