

Technical Data: **Linear**  **Acoustic** Preamplifier LA V2

Specifications	Data	
Line Output(s) Nominal Output Level Maximum Output Level Source Impedance	700 9 9	mV V Ohm
Headphone Output Nominal/Maximum Power at 600 Ohm Nominal/Maximum Power at 120 Ohm Nominal/Maximum Power at 32 Ohm Source Impedance	2 x 0.8 / 130 2 x 2.5 / 450 2 x 3.7 / 600 34	mW mW mW Ohm
Line Inputs (CD, Aux, Tape, etc.) Sensitivity max. Input Input Impedance Frequency Response 20-20,000 Hz SNR (rel. 500 mV/2.2 kOhm input)	350 9 47 -0.2 103	mV V kOhm dB dBA
Phono MM Input Sensitivity (1 kHz) max. Input (1 kHz) Input Resistance Input Capacitance RIAA Equalisation 20-20,000 Hz SNR (rel. 5 mV/2.2 kOhm input)	3 90 47 ≥ 150 ± 0.3 81	mV mV kOhm pF dB dBA
Phono MC Input Sensitivity (1 kHz) max. Input (1 kHz) Input Impedance RIAA Equalisation 20-20,000 Hz SNR (rel. 0.5 mV/22 Ohm input)	0.1 - 0.3 3.5 - 9.5 ≤ 220 ± 0.3 76	mV mV Ohm dB dBA
THD	0.002	%
Channel Tracking (down to -60 dB)	≤ 1.5	dB
Balance Control	+5 / - ∞	dB

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