

8000M

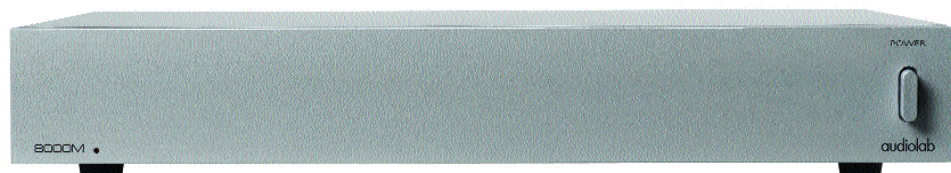
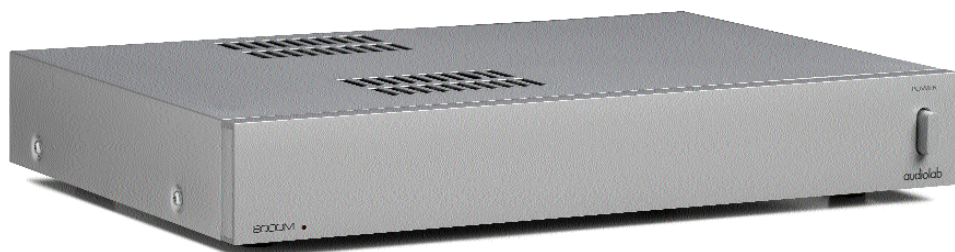
Power Amplifier

Specification

The 8000M provides a genuine 125W power into an 80hm loudspeaker load, and features twin output terminals for bi-wiring.

It has parallel phono connectors making it easy to connect several pairs of 8000Ms to any pre-amplifier. This allows you to daisy-chain units to further improve headroom in bi-amped and even tri-amped systems.

Simple styling belies the power and speed of response available from this compact amplifier



8000M	Rated output power	125 W per channel into rated load impedance (8 Ω), 200 W into 4 Ω
	Typical output power	145 W per channel into rated load impedance (8 Ω), 240 W into 4 Ω
	Input for full rated power	1.13 V rms
	Input impedance	47 k Ω nominal
	Gain	29.0 dB at 1 kHz
	Signal to noise	Greater than 96 dB (relative to 0 dBW)
	Frequency response (-3 dB)	0.1 Hz - 75 kHz
	Frequency response (± 0.3 dB)	20 Hz - 20 kHz
	Total harmonic distortion + noise	Less than 0.05%
	Dimensions (WxHxD - mm)	445 x 74 x 337

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