

8000S

Integrated Amplifier

Specification

The original 8000 series from Audiolab left a legacy of revolutionary products, one of which being the legendary 8000A; a product which led the way in simple but technically advanced stereo systems.

The 8000S has been designed as a powerful upgrade from the legendary 8000A. With this fine heritage behind it, the virtues of the system are many; not least of which is flexibility.

Able to operate in any one of five modes the 8000S is a more than worthy replacement for - and an essential addition to - any home with a passion for high quality audio.



The 8000S modes

- Pre - Pre Amplifier, activates the pre-outs de-activates the internal power amp
- Mute - Mutes the output
- Integrated - Integrated Amplifier
- Pre-Power - Activates the pre-outs allowing an additional power amp to be used for Bi-amping
- Pre-Power AV - Allows an AV processor direct access to the pre-out / power in sockets



8000S	Rated output power	60 W per channel into rated load impedance (8 Ω), 95 W into 4 Ω
	Typical output power	72 W per channel into rated load impedance (8 Ω), 115 W into 4 Ω
	Preamplifier input impedance	20 k Ω nominal
	Preamplifier maximum output	Greater than 7.76 V rms
	Power amplifier input impedance	47 k Ω nominal
	Frequency response (-3 dB)	1 Hz - 65 kHz
	Frequency response (±0.5dB)	20 Hz - 20 kHz
	Channel separation	Greater than 60 dB at 1 kHz
	Crosstalk rejection	Greater than 80 dB at 1 kHz
	Operating temperature range	10 - 35°C
	Power consumption	Less than 300 W Idle/Power
	Dimensions (WxHxD - mm)	445 x 74 x 335