

## LINN KLOUT

### Stereo Power Amplifier

Provides the uncompromising power, stability and performance required to drive any loudspeaker to the highest standard of musical accuracy.

- Two separate amplifiers in one box each with its own fully regulated and isolated power supply for the ultimate loudspeaker control and stability
- Protection circuitry which does not limit output current. (protected against: transistor overload, instantaneous over-current, short circuit, over-temperature, over and under voltage, DC input, power supply in-rush current)
- Advanced circuitry to maximise loudspeaker control and protect the amplifier and loudspeakers from overload
- Three sets of speaker outputs for optimised bi-and tri-wiring upgrades or driving auxiliary loudspeakers
- Parallel line-in/line-out connectors for 'daisy-chained' multi-amplifier installations
- Remote switch-on facility to enable freedom of location and system configuration
- Front fascia bi-coloured LEDs to indicate product status
- Massive heatsink extrusion for cool, stable performance
- Fully screened transformer to allow hum-free stacking
- Linn active crossover modules accommodated internally for improved playback performance and simple active system installation
- Surface-mount electronics to improve heat dissipation and reliability, and provide optimum signal handling
- Ultra-short signal path, which preserves music signal integrity, in a very compact package

<b>Introduced:</b>	1992
<b>Type:</b>	Stereo Power Amplifier
<b>Input Connectors:</b>	1 Pair RCA Phono/Channel
<b>Input Impedance:</b>	5k Ohms
<b>Voltage Gain:</b>	28.5dB
<b>Power Output:</b>	160W/Channel/4 Ohms, 80W/Channel/8 Ohms
<b>Speaker Connectors:</b>	3 pairs 4mm sockets/channel
<b>Power Consumption:</b>	840W maximum, 25W idling
<b>Mains Supply:</b>	100/120/220/240V +/- 10%
<b>Size:</b>	W 320mm x D 326mm x H 80mm
<b>Weight:</b>	11kg