

RIP LINE

2300 (2x250 Watts rms)



KEY POINTS

- Landline remote control
- Two-channel power amplifier (2 x 250Wrms into 2 ohms)
- Bridged mode (1 x 450Wrms into 4 ohms)
- AB class amplifier
- High and low-level inputs
- Very low distortion 0.05% @ 1kHz
- Bass Boost: 0 +6dB +12dB
- Choice of filtering: Full, High-pass, Low-pass (12dB/octave)

SPECIFICATIONS

Maximal power measured at 13.8V continuously into 4 ohms	2x300W
Maximal power measured at 13.8V continuously into 2 ohms	2x500W
Nominal power measured at 13.8V continuously into 4 ohms	2x150Wrms
Nominal power measured at 13.8V continuously into 2 ohms	2x250Wrms
Maximal power in bridged mode measured at 13.8V continuously into 4 ohms	1x900W
Nominal power in bridged mode measured at 13.8V continuously into 4 ohms	1x450Wrms
Signal/noise ratio	95dB
Frequency response (-1dB)	10Hz – 80kHz
Variable high-pass crossover	50 – 300Hz
Variable low-pass crossover	50 – 300Hz
Adjustable Bass-Boost level	0, +6, +12dB
Total Harmonic Distortion (THD)	0.05%
Protections	Short-circuit Thermal overload Polarity error
	Fuse
Dimensions (HxWxD)	55x220x340mm 2 ^{3/16} x 8 ^{2/3} x 13 ^{3/8} "

MECHANICAL DRAWING

