

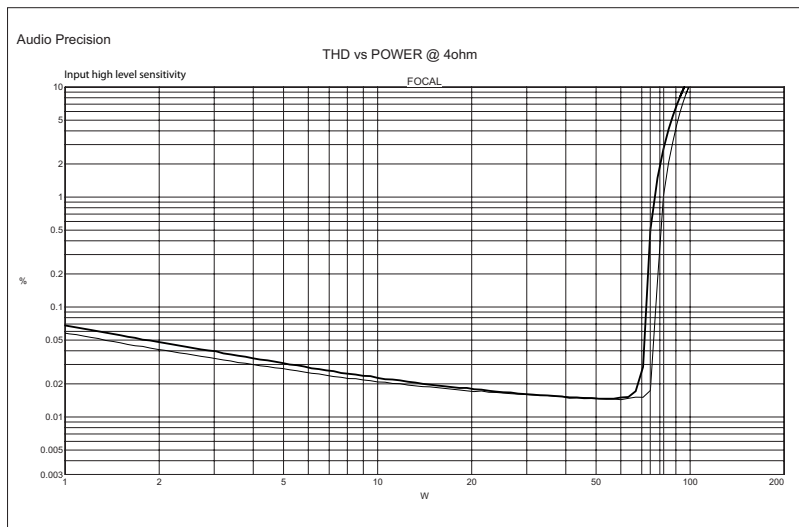
SOLID 2

2 channel class AB power amplifier

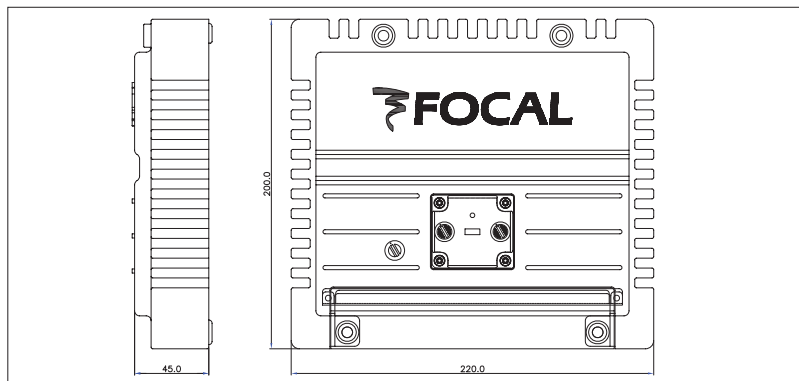
- High and low level inputs
- Stable into 2 Ohms (stereo mode)
- Pseudo-balanced RCA input



THD / Power



Mechanical Drawing

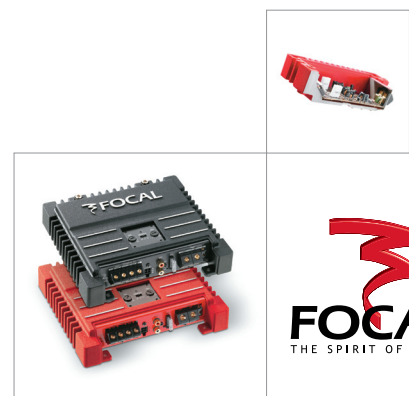


Preliminary specifications

Specifications

Nominal power measured at 14.4V continuously @ 4Ω	2 x 75W
Nominal power measured at 14.4V continuously @ 2Ω	2 x 100W
Power in bridge mode measured at 14.4V continuously @ 4Ω	1 x 200W
Signal/noise ratio	> 77dB (A)
Damping factor at 4Ω	100 to 1kHz
Frequency response (-1dB)	10 Hz – 60kHz
Input impedance	20kΩ
Input sensitivity	0.2 – 5V
Input sensitivity high level	0.4 - 9Vrms
High-pass crossover (1/2 and 3/4 channels)	50 – 150Hz (12 dB/oct.)
Low-pass crossover (sub channel)	50 – 150Hz (12 dB/oct.)
Remote control (sub channel)	-
Adjustable bass boost level	-
Variable phase (SUB)	-
Subsonic filter	-
Maximum cross section of loudspeaker cables	10mm ² 7 AWG
Maximum cross section of power cables	35mm ² 2 AWG
Protections	Short-circuit Thermal overload Overvoltage Polarity reversal
Dimensions (HxWxD)	1 3/4 x 8 2/3 x 7 7/8" (45 x 220 x 200mm)

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