

AUDITOR AP 4340

4/3/2-channel A/B class amplifier

- Aluminum chassis
High heat dissipation

- RCA inputs
After-Market headunit
- Crossover settings
"Low-pass / high-pass
Bass boost adjustment"



WHAT MAKES THE DIFFERENCE

- Good power/quality ratio
- Bridgeable
- Stable under 2Ω

TECHNICAL CHARACTERISTICS

4/3/2-channel A/B class amplifier

RCA inputs

CEA Power (4Ω): 4x70W RMS

Nom. power (2Ω): 4x95W RMS

Nom. power (bridged 4Ω): 2x190W RMS

High-pass crossover (channel 1-2):

60Hz - 1.2KHz

High-pass crossover (channel 3-4):

100Hz - 2.2KHz

Low pass crossover: 50 - 250Hz

Full range mode

Bandwidth: 10Hz - 30KHz

Dimensions (LxHxI) :

13^{25/64}"x2"x9^{1/4}" (340x50x235mm)

Performance
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AUDITOR AP-4340

4/3/2-channel A/B class amplifier

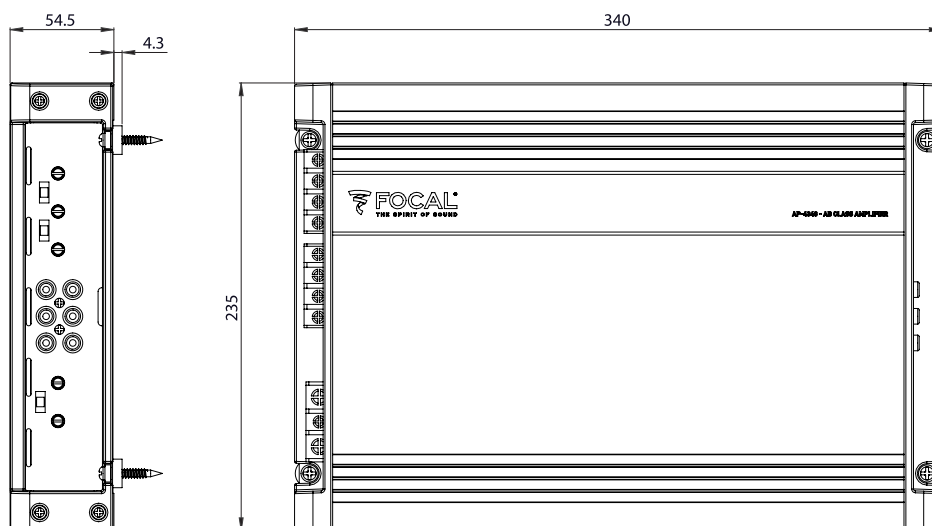


- Good power/quality ratio
- Bridgeable
- Stable under 2Ω

SPECIFICATIONS

CEA power (4Ω)	4x70W RMS
Max. power (2Ω)	4x95W
Max. power (4Ω bridged)	2x190W
Bandwidth (-3dB)	10Hz - 30kHz
THD	0,06%
Channel separation (1 KHz)	45 dB
SNR (1W/A)	76 dBA
Low level input sensitivity	160mV
High-pass crossover (channel 1-2)	60Hz to 1.2kHz
Low-pass crossover (channel 3-4)	50 to 250Hz
Full-Range mode	Yes
Dimension (LxHxh)	13 ^{25/64} x1 ^{31/32} x9 ^{1/43} " (340x50x235mm)
Weight	2.75kg 6.06lbs
Protections	Short-circuit Low impedance DC Polarity reversal Thermal over / under voltage

MECHANICAL DRAWING



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