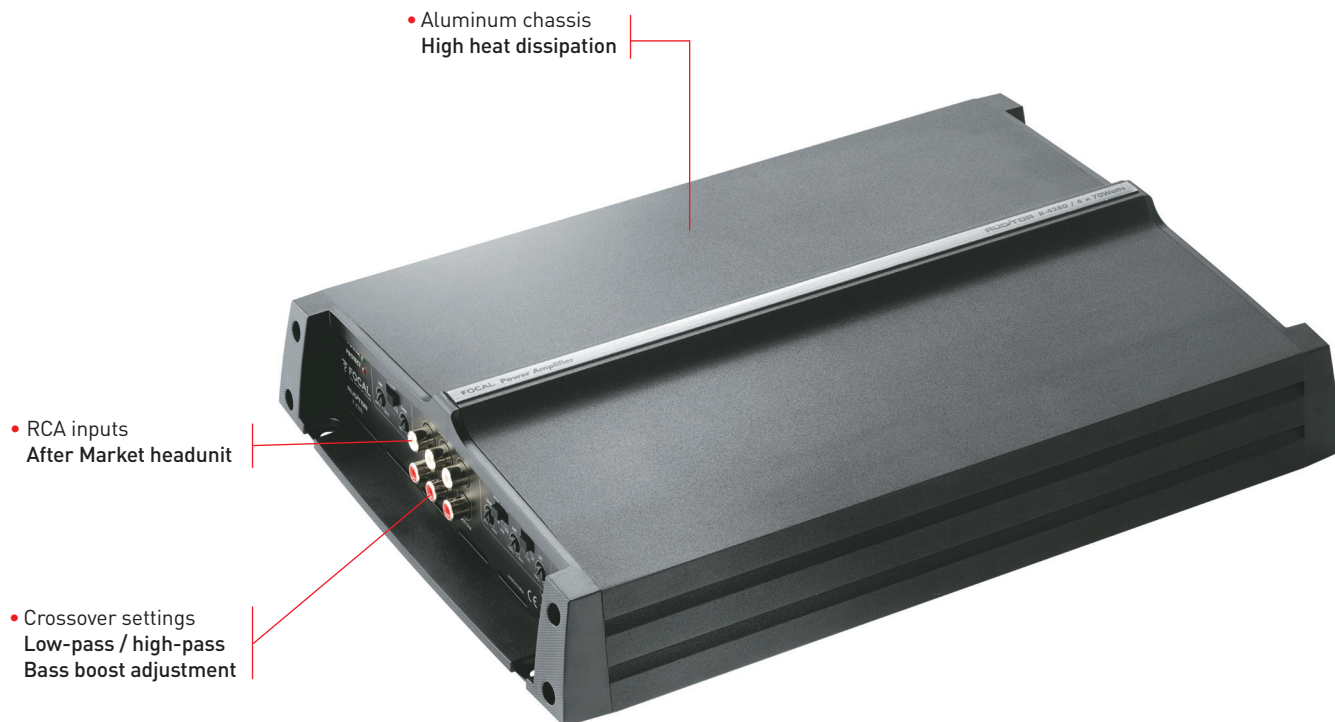


PERFORMANCE - Auditor R-4280

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



WHAT MAKES THE DIFFERENCE

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

TECHNICAL SPECIFICATIONS

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

RCA inputs

CEA Power (4Ω): 4x70W RMS

Max.power (2Ω): 4x90W RMS

Max.power (bridged 4Ω): 2x170W 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

Frequency response: 10Hz - 30KHz

Dimensions: (LxHxI): 13⁹/₁₆" (345mm)
x 2¹/₂" (64mm) x 9⁷/₁₆" (240mm)



AUDITOR R-4280

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



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

SPECIFICATIONS

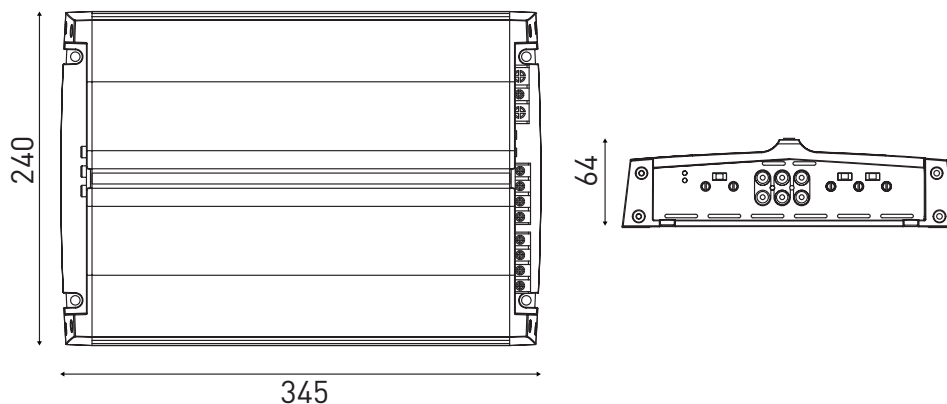
AUDIO SPECIFICATIONS

| | |
|----------------------------|--------------------|
| CEA Power (4Ω) | 4x70W RMS |
| Maximum power (2Ω) | 4x90W RMS |
| Maximum Power (bridged 4Ω) | 2x170W RMS |
| Bandwidth (-3dB) | 10Hz - 30kHz (3dB) |
| THD | 0,06% |
| Channel Separation (1KHz) | 54dB |
| SNR (1W/A) | 83dBA |

GENERAL FEATURES

| | |
|-----------------------------------|---|
| Low level input sensitivity | 0.2V - 5V |
| 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 | √ |
| Protections | Short-circuit / Low impedance / Polarity reversal / Over voltage / Low tension / Thermal overload |
| Weight Lbs / g | 6.61 / 3 000 |
| Dimensions (LxHxh) Inches / mm | 13 ^{9/16} x2 ^{1/2} x9 ^{7/16} " (345x64x240mm) |

MECHANICAL DRAWING



 **Performance**
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