



- All Aluminum Enclosure for rigid yet compact design.
- Adsorptive Damping Material for a very small enclosure, allowing for more versitile installation applications.
- IP 65 Rating is among the highest of waterproof ratings
- Reactance Cancelling Configuration eliminates vibrations
- Long throw custom drivers for High output
- New Full Feature 1 RU Class D Amplifier can drive multiple subwoofer Modules

RCC 320 PC Pre-Construction

- Driver Complement: (4) RCC 4" x 6" Woofers
- System DCR: 6.4 Ohms
- Power Handling: 200 WRMS
- System Response: 30 Hz 160 Hz ± 3 dB
- SPL: 91 dB @ 2.83 V / 1 M
- Magnetic Grilles: Micro Perforated Steel, Paintable
- Cabinet: 13.5"h (342 mm) x 13.9"w (354 mm) x 3.5"d (89 mm)
- Grille: 14.1"h (359 mm) x 3.7"w (95.8 mm) x .10"d (4 mm)



- Driver Complement: (8) RCC 4" x 6" Woofers
- System DCR: 6.4Ω
- Power Handling: 400 WRMS
- System Response: 20 Hz 160 Hz ± 3 dB
- SPL: 94 dB @ 2.83 V / 1 M
- Magnetic Grilles: Micro Perforated Steel, Paintable
- Cabinet: 28.6"h (727 mm) x 13.9"w (354 mm) x 3.5"d (89 mm)
- Grille: 29.3"h (744 mm) x 3.7"w (95.8 mm) x .10"d (4 mm)

RCC1000-SA Amplifier

- Dimensions: 1.75"h (44.5 mm) x 19.0"w (482.6 mm) x 13.0"d (330.2 mm) with Rack Ears
- Power output: 1,000 Watts RMS @ 4 ohm
- Frequency response: 20 Hz 200 Hz
- Inputs: 1 ea. balanced XLR, 1 pr. unbalanced RCA L/R
- Outputs: 1ch speaker level & 1pr. unbalanced RCA L/R
- Compatible speakers: 1 ea. RCC640-PC or R; 2 ea. RCC320-PC or R, paralleled on output
- LPF crossover: 40 160 Hz, LFE
- Phase control: 0 180°
- Cabinet / finish: extruded aluminum / black brushed anodized steel / black powdercoat
- Control: IR remote control, IR Rx on front panel, IR Input
- 12 VDC power trigger on back panel
- Voltage: 110 230 AC volts, auto-sensing universal power supply
- Weight: 14.5 lbs. (6.6 kg.)



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