

## Multi-Zone Power Amplifier

The Cinénova 12 is an industry-leading 12-channel amplifier crafted to transform your audio world. This high-efficiency Class D amplifier ensures premium sound quality and performance, featuring six stereo zones of unparalleled flexibility and customization. Its clever design easily facilitates the integration of passive and powered subwoofers, with each zone having its own dedicated crossover. This provides users with a more versatile option when used in the home or commercial settings.

The sleek and modern design of the Cinénova 12 amplifier makes it an attractive addition to a single room or complex multi-room systems. Its user-friendly interface ensures seamless navigation and control, while advanced protection circuitry safeguards against damage to the unit and connected speakers for reliable operation and longevity. Versatile in functionality and packed with innovative features and outstanding performance, the Cinénova 12 stands as a premium amplifier worthy of investment for audiophiles and movie enthusiasts alike. Earthquake's emphasis on value, performance, and versatility makes the Cinénova 12 a top contender in a crowded field of multi-zone audio solutions.



### Key Features

- 12 Channels / 6 Stereo Zones
- Stable Class D Design
- 120W @ 4-Ohm / 250W @ 8-Ohm Bridged
- Independent Line & BUS RCA Inputs
- Subwoofer and BUS RCA Outputs
- Speaker Level Subwoofer Capability
- Subwoofer Crossover From 40Hz-140Hz
- Independent Input Gain Controls
- Multi-Stage Protection Circuitry
- Front Zone/Channel Status LED Indicators
- Manual, Auto, or Triggered On/Off
- 12V Trigger Input and Output
- 5.2V/2A USB Ports For Accessories
- Temperature Controlled Cooling Fans
- Rack and Tabletop Mounting Options
- Switchable 110V/220V Input AC Voltage
- Phoenix-Style Speaker Output Terminals
- Ground Lift Selector



## SPECIFICATIONS

**Number of Channels:** 12 Channels / 6 Stereo Zones

**Power Rating Per Channel:** 120W RMS x 12 into 4 ohms  
250W RMS x 6 into 8 ohms (Bridged)

**Frequency Response:** 20Hz–20kHz

**Total Harmonic Distortion - THD:** <0.003% @ 1kHz

**Input Impedance:** 20 kOhm

**Signal-to-Noise Ratio (A-Weighted):** 110 dB

**Auto OFF Delay Time:** 15 minutes

**Crosstalk:** 110 dB Mono, 75 dB Stereo

**Gain:** 24 dB

**Trigger In Voltage:** 3.3–12V DC/AC

**Trigger Out Voltage:** 12V DC

**Standby Power:** 0.4W

**Power Requirement:**

110-120 VAC 60Hz

220-240 VAC 50Hz

**Fuse Rating:**

T15AL 250VAC For 115 VAC 60Hz

T10AL 250VAC For 230 VAC 50Hz

**Chassis Dimensions ( $H_c \times W_c \times D_c$ ):**

3.5" x 16.92" x 13.18"

89mm x 430mm x 335mm

**Mounting Dimensions ( $H_M \times W_M$ ):**

2.99" x 18.42"

(76mm x 468mm)

**Overall Dimensions ( $H_o \times W_o \times D_o$ ):**

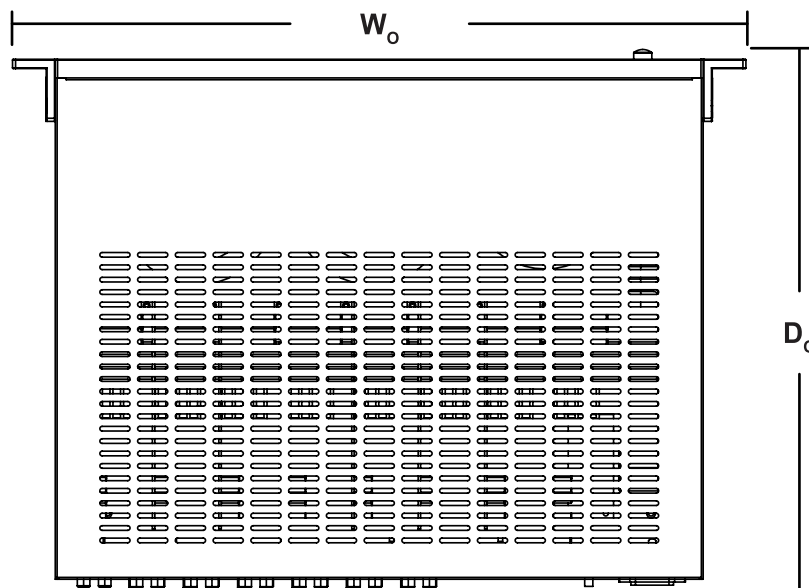
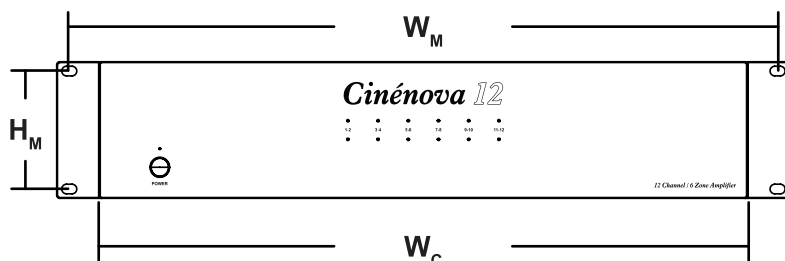
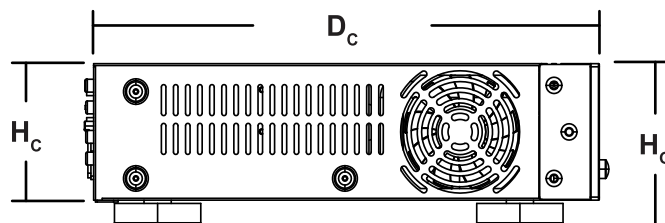
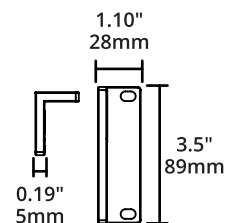
4.13" x 19.13" x 13.67"

105mm x 486mm x 347mm

**Net Weight:** 33 lbs / 15 kgs

**Rack Spaces:** 2U

**Rack Width:** 19"



### Cinénova 12

**MSRP:** \$1899.00/PIECE



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