



A compact, high-performance zone amplifier designed for multi-room/multi-zone audio installations with 35 watts per channel, all twelve channels driven. Bridged mode enables higher power output. Thermal and short protection guards against product failure in stressful applications, and selectable turn-on modes save power.

AMP-1235 FEATURES:

- 35 Watts x 12 channels into 8 Ohm load
- Dual-mode LEDs indicate fault status
- Three power modes: always on, 12v trigger for remote turn-on, and auto-off (per channel)
- Rack ears included
- All metal construction



Each channel can be set to either of two bus inputs or the individual line input. Selectable turn-on modes save power.

Multi-Zone Amplifier

- Integrates perfectly with the AVatrix HD Cat 5 Matrix
- Dual bus inputs, plus dedicated input for each output
- Independent input gain controls



AVatrix™ The Model AMP-1235 can be used independently, or as a companion product to the AVatrix HD Cat 5 Matrix System (shown above) with six unique listening zones. Up to three AMP-1235 amplifiers can be used with an expanded AVatrix system to create a maximum capacity of 18 unique listening zones. The AVatrix provides switched audio outputs to each AMP-1235 via an Audio Router (Model 1173BK), coordinating each room's audio program with the video program being received on an AVatrix zone receiver.

SPECIFICATIONS:

Model Number:	AMP-1235	Distortion:	.05% THD	Weight:	28lbs
Audio Bus Inputs:	(2) x L/R RCA	Trigger Voltage:	Input: 3-30V AC or DC Output: 12V 500mA	Size (H-W-D, inches):	5.5x17x15
Audio Bus Outputs:	(2) x L/R RCA	Input Power Rating:	~120V AC, 60Hz, 1,000 Watts	Warranty:	One year, parts and labor
Inputs:	(12) single RCA	Output Power:	35 Watts/ch. into 8 ohms 50 Watts/ch. into 4 ohms 100 Watts/ch. bridged into 8 ohms	Fuse:	115V replace with 4A-250V 230V replace with 8A-250V
Outputs:	(12) removable screw terminal			Accessories Included:	Rack ears, power cord, user manual
Input Impedance:	10k ohms				
Frequency Response:	5Hz-65kHz				