

NV-P2100 Pure Sound Amplification

Compact, Flexible, Powerful.

Imagine relaxing at the end of a long day, listening to your favorite jazz from multiple speakers in your own entertainment room. Now imagine entertaining friends on your patio or deck to the sounds of a symphony playing through your garden speakers with full, clear amplification. That's the power of the NV-P2100 High Efficiency Audio Amplifier from NuVo.

Powerful

With 200 watts of unadulterated sound amplification, the NV-P2100 delivers enough power to fill even the largest room with pure sound.

Compact

The half-rack design saves space.

Integrated

Designed to integrate easily with all the NuVo audio systems, the NV-P2100 is the perfect complement for any multi-zone distributed audio system.

Clear

The NV-P2100 gives you clean, pure sound with individual left and right channel sensitivity adjustments to maximize the full potential of audio source equipment.

Efficient

The NV-P2100 uses less operating power and runs at significantly cooler temperatures than other amplifiers, protecting surrounding equipment from damage.

Intelligent

Intelligent on/off capabilities allow the NV-P2100 to automatically turn off or on by voltage or audio signal, making operation simple.

Innovative, clear, affordable, simple.

For pure sound amplification that is as powerful and flexible as it is compact, look no further than the NV-P2100 from NuVo.

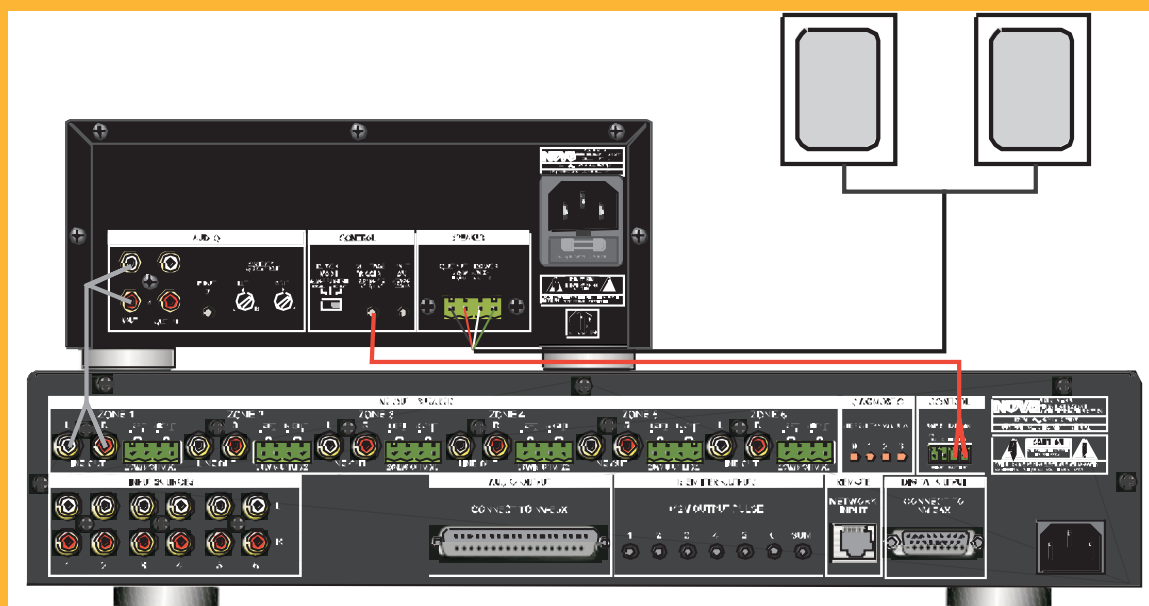
Home never sounded so good.



NuVo®

The Sound of LiVing.

NV-P2100 Wiring Diagram and Specifications



Number of Channels	2
Power Output	70 Watts at 8 Ohms
Rated continuous power, each channel simultaneously driven, 20 Hz to 20 kHz at rated THD. Stable to 2 Ohms.	
Power Output	100 Watts at 4 Ohms
Short Term continuous, each channel, both channels driven 1 kHz, at rated THD.	
Rated THD	<0.8%
Frequency Response	20Hz to 20kHz at 1 Watt + 1db
Input Sensitivity	Variable 0dB - 1 Volt rms +6dB - 2 Volts rms -12dB - .25 Volts rms
Input Impedance	22 kOhms

Voltage Trigger AC or DC	3 to 30 Volts
Unit On/Off	+ 12 Volts DC 75 mA
AC Power	120 VAC, 60 Hz 240 VAC, 50 Hz
Power Consumption 4 Ohms 1 kHz	Off 6.8 Watts On, no signal 7.6 Watts 1/10 power 29.2 Watts 1/3 power 79.9 Watts Full power 405 Watts
Line Fuse Rating	120 VAC version: 4 amp time lag 240 VAC version: 2 amp time lag
Unit Size Inches	8.5W x 3.75H x 13.5L
Unit Size Millimeters	214W x 96H x 340L
Unit Weight Pounds	12 (4.54kg)
Shipping Weight Pounds	17.2 (6.51kg)