

# NUVO<sup>®</sup>

Whole Home Audio



## NV-D2120 External Power Amplifier

# Digital Power Amplifier

## Specifications

### Number of Channels

### Power Output

Continuous Average Output Power	2 x 120W
Two channels driven 20-20kHz @1% THD	
Rated Distortion (1/2 power)	0.02%
Rated Impedance	Switch Selectable 4 or 8 Ohms
Damping Factor	50+
Frequency Response (20-20kHz)	±1 dB

### Power-On Modes

Audio  
Power  
Trigger

### System

Trigger Input	3-30 V AC or DC
Unit On Output	+12VDC @100mA

### Source Inputs

Input Impedance	22k ohm
Input Sensitivity for rated power	.3-2V RMS
Input Overload	2.4V RMS

### Power Requirements

Power Supply	100-240VAC 50/60Hz
Power Consumption both channels at maximum available output	340W
Power Consumption average operating conditions	50W
Power Consumption no signal	12W
Standby Power Consumption	0.35W

CE EMC

CE LVD

USA

FCC ETL

Canada Safety Listing (CAN/CSA E60065.00)

Australia C-Tick

ENERGY STAR ®

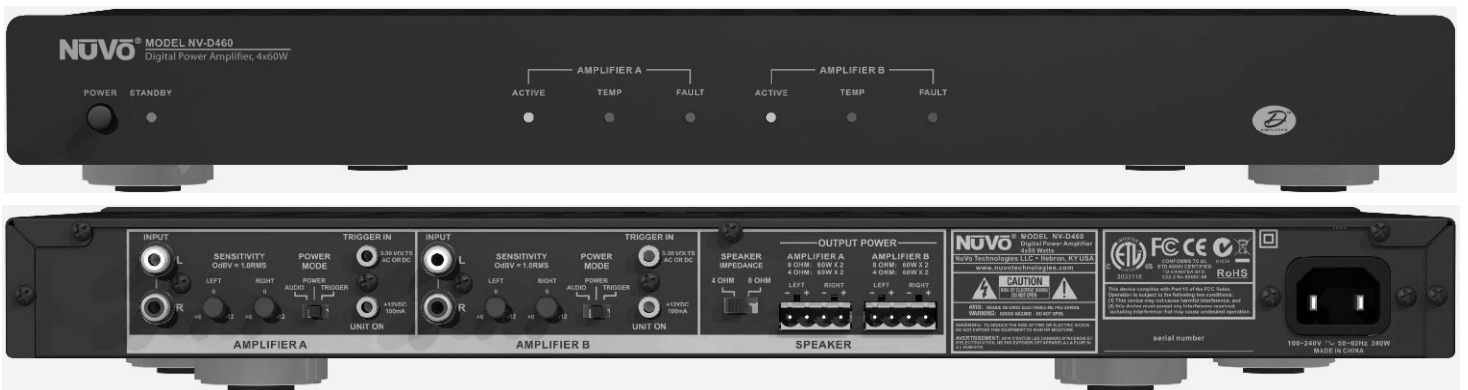
### Physical Specifications

Unit Size Millimeters	44 H x 430 W x 250 D
Unit Size Inches	1 3/4 H x 17 W x 9 7/8 D
Shipping Size Millimeters	205 H x 515 W x 343 D
Shipping Size Inches	8 H x 20 1/4 W x 13 1/2 D
Unit Weight Kilograms	3.0
Unit Weight Pounds	6.6
Shipping Weight Kilograms	4.8
Shipping Weight Pounds	10.5

NuVo reserves the right to change specifications without notice.

# NUVO®

Whole Home Audio



## NV-D460 External Power Amplifier

# Digital Power Amplifier Specifications

## Power Output

Continuous Average Output Power	4 x 60W
Four channels driven 20-20kHz @1%THD	0.02%
Rated Distortion (1/2 power)	Switch Selectable 4 or 8 Ohms
Rated Impedance	50+
Damping Factor	±1 dB
Frequency Response (20-20kHz)	

## Power-On Modes

Audio  
Power  
Trigger

## System

Trigger Input	3-30V AC or DC
Unit On Output	+12VDC @100mA

## Source Inputs

Input Impedance	22k ohm
Input Sensitivity for rated power	.3-2V RMS
Input Overload	2.4V RMS

## Power Requirements

Power Supply	100-240VAC 50/60Hz
Power Consumption both channels at maximum available output	340W
Power Consumption average operating conditions	50W
Power Consumption no signal	12W
Standby Power Consumption	0.35W

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## Physical Specifications

Unit Size Millimeters	44 H x 430 W x 250 D
Unit Size Inches	1 3/4 H x 17 W x 9 7/8 D
Shipping Size Millimeters	205 H x 515 W x 343 D
Shipping Size Inches	8 H x 20 1/4 W x 13 1/2 D
Unit Weight Kilograms	3.0
Unit Weight Pounds	6.6
Shipping Weight Kilograms	4.8
Shipping Weight Pounds	10.5

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