Simplese (NV-A4D).

Specifications

Zones	1_/	Dower	Amplifier	Outpute
Zones	1-4	Power	Ambillier	Outbuts

Continuous Average Output Power
Two channels driven 30-20khz @ 1% THD
Rated Distortion (1/2 Power)
Rated Impedance
Damping Fator
Frequency Response

30W (15W x 2)
0.40%
6 ohm
20-20kHz

Preamplifier Section

Variable Output 0-600mV RMS Fixed Output 600mV RMS Impedance 600 ohm

Source Inputs 1-4

Input Impedance 10K
Input Sensitivity for Rated Power 300mV RMS
Input Overload 3V RMS

Emitter Outputs

Source Outputs 4
Output Drive Current 100mA
Output Drive Voltage 5VDC
Source 1 and 2 38kHz/56kHz Selectable
Source 3 and 4 38kHz Fixed

System

System On 5VDC @50mA External Mute 3-12VDC

Power Requirements

Power Supply 90-260VAC 50/60Hz
Power Consumption all channels
driven to full-rated power 140W
Power Consumption average
operating conditions 30W
Power Consumption no signal Less than 10W

Regulatory Approvals

CE C-Tick ETL

Physical Specifications

Unit Size (mm) 44 H x 430 W x 250 D Unit Size (inch) 13/4 H x 17 W x 10 5/8 D Shipping Size (mm) 254 H x 508 W x 355.6 D Shipping Size (inch) 10 H x 20 W x 14 D Unit Weight (kg) 2.95 Unit Weight (lbs) 6.5 Shipping Weight (kg) 6.80 Shipping Weight (lbs) 15

NuVo reserves the right to change specifications without notice.