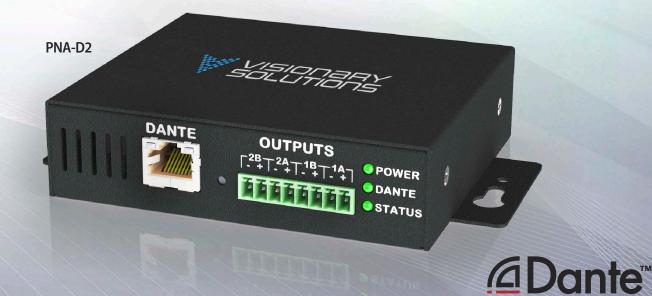# PACKETAV™ PNA-D2

Dante™ POE+ Two Channel Class-D Network Audio Amplifier

PNA-D2 is the first product in Visionary's new PacketAV™ line of network AV endpoints. It is a (4/8 ohms) per channel network amplifier with Dante™ input that is powered via POE+, no external power supply required. It is a robust unit suitable for industrial, commercial and Pro AV installations. The unit is inherently a network device allowing it to deploy easily and enable precise control of your sound. Two independent channels can be sourced using any Dante™ audio on the network using Dante™ Controller software or other third party software. This unit is Class D to allow for efficient use of power.

Specifications

Audio Input:	Dante™ audio via Ethernet	**Power Supply:**	Power Over Ethernet +
Output Power:	10W/channel 4 Ohms	**Cooling Convection:**	(No fan)
Minimum Total Load:	2 Ohms	**Controls:**	Dante™ Controller Software
Frequency response:	(+0, -3dB, 1W) 20Hz – 20kHz THD+N < 0.1% @ 5W - 8 Ohm load THD+N < 0.1% @ 5W - 4 Ohm load	**LED Indicators:**	Power, Dante™, Status
		Construction:	Steel Chassis
Signal to Noise ratio:	> 99dB	**Dimensions:**	109mm x 95mm x 29mm (W x D x H) Add 20mm W for mount flange
Standard Voltage Gain:	25.2dB		
Power Consumption:	2 Watts Standby, 25 Watts Maximum	**Weight:**	0.4 kg
Input Connector:	RJ-45	**Warranty:**	2 Years Parts and Labor
Output Connector:	Euro Block	**Plenum Rating:**	UL2043

PNA-D2