

## AMP-D50Di / AMP-D100Di Digital Amplifier w/Dante Interface

### Feature:

- \* Designed in Class D circuit.
- \* Dante slot card receives the signal from Dante network.
- \* 12V Trigger In/Out for external control.
- \* RCA Line out for signal Loop Out
- \* Multiple modes to turn on amplifier.
- \* Universal Power Supply.
- \* Rack mount ears included.



### Specifications:

#### Output Power

- AMP-D50Di: 50W @ 8 Ohms < 0.1% THD+N  
65W @ 4 Ohms < 0.1% THD+N  
120W Bridged @ 8 Ohms < 0.2% THD+N
- AMP-D100Di: 100W @ 8 Ohms < 0.1% THD+N  
125W @ 4 Ohms < 0.1% THD+N  
225W Bridged @ 8 Ohms < 0.2% THD+N

Impedance: Stereo mode 4 Ohms (minimum)

Bridged mode 8 Ohms (minimum)

Power Supply: 100VAC to 240VAC 50/60Hz, 400W

Standby Power: < 0.5 Watts

Dimensions: 214mm x 44mm x 249mm (WxHxD)

Weight: 1.8 Kg

### Dante Audio Interface

- Dante channel Receivers: 2  
Transmission rate: 100 Mbps  
Resolution: 16/24/32 Bit  
Sampling rate: 44.1 KHz, 48 KHz, 88.2 KHz, 96KHz  
Dante interface: RJ45 jack  
Power supply: PoE IEEE 802.3af

## AMP-D50Li / AMP-D100Li Digital Amplifier w/Analog Line In



### Feature:

- \* Designed in Class D circuit
- \* 4Ω/8Ω/Bridge mode selectable
- \* 12V DC Trigger In/Out for external control
- \* RCA Line out for signal Loop Out
- \* Multiple modes to turn on amplifier
- \* Universal power supply
- \* Built-in slot card for optional Dante receiver

### Specifications:

#### Output Power

- AMP-D50Li: 50W @ 8 Ohms < 0.1% THD+N  
65W @ 4 Ohms < 0.1% THD +N  
120W @ 8 Ohms < 0.1% THD+N(Bridged)
- AMP-D100Li: 100W @ 8 Ohms < 0.1% THD+N  
125W @ 4 Ohms < 0.5% THD +N  
225W @ 8 Ohms < 0.2% THD+N(Bridged)

Input Trigger: 12VDC 10K Ohms

Output Trigger: 12VDC 100mA max

Power Requirements: 100VAC to 240VAC 50/60Hz 2.5A  
IEC 320 type connector with 3 terminal detachable power cord

Standby Power: <0.5 Watts

Dimensions: 216mm x 44mm x 249mm (WxHxD)

Weight: 1.8kg