

Specifications

Redundant, independent Dante / AES67 ports

- Primary & Secondary
- Will accept 48khz or 96khz
- Capable of sending out Dante / AES67 audio from analog inputs pre/post processing (@ 48kHz)
- Audio Architect Control and Monitoring
- DriveCore Amplifier Technology
- Universal PFC Power Supply
- DSP
 - 48kHz processing
 - 20 Presets
 - Input router
- High, medium, and low priority inputs
 - Input delay up to 2s
 - Input EQ
 - Crossover
 - Output EQ
 - Output Delay up to 100ms
 - LevelMAX limiter
 - Load Monitoring
- Pilot tone
 - Normal
 - Burst
- Continuous Load Monitoring
- Sweep Load Monitoring
 - Channel Auto-Standby
 - Speaker Tunings
- Aux-Port
 - Sleep contact closure
 - Amp Status output
- Removable air filters
- Front panel LED indicators
- AES67 Compatible
- EN 54-16 Compliant for life safety applications