

The FLX-E Platform is the most versatile 1/2 rack Ethernet controlled amplifier Stewart has ever produced. This compact package contains over 300 watts of power output in various channel configurations and impedances. At the heart of the platform is a robust, internal full function DSP that is designed to solve a multitude of your audio problems in just one box. The channel count varies from 1-4 channels and the DSP allows further configuration via routing, EQ, filters, limiters and much more. A Ethernet port makes programming, control and load testing simple, fast and repeatable for large installations. The RVC and RS-232 are also available for control from a wide range of devices. In addition, the FLX-E platform has an optional factory installed DanteTM/AES67 card with 4 channels of networked audio in and out. You won't find a more flexible combination of power output and processing in a comparable package on the market today.



FLX-E-160-2-CV-D shown



FLX-E Series

Analog Model Ordering Part #'s

FLX-E-80-4-LZ 80W x 4 @ 4 0hms FLX-E-80-4-CV 80W x 4 @ 70V/100V FLX-E-160-2-LZ 160W x 2 @ 4/8 0hms FLX-E-160-2-CV 160W x 2 @ 70V/100V FLX-E-320-1-CV 320W x 1 @ 70V/100V

Dante/Analog Model Ordering Part #'s

FLX-E-80-4-LZ-D 80W x 4 @ 4 0hms FLX-E-80-4-CV-D 80W x 4 @ 70V/100V FLX-E-160-2-LZ-D 160W x 2 @ 4/8 0hms FLX-E-160-2-CV-D 160W x 2 @ 70V/100V FLX-E-320-1-CV-D 320W x 1 @ 70V/100V

* Each FLX-E-D model has a 4 x 4 Dante I/O interface imbedded as well as a DSP.

Features:

- Onboard DSP for signal routing, filtering, ducking, compressor, limiter, etc.
- Ethernet configuration, control & reporting
- Remote Volume Control & RS-232
- Phantom Power (2 channels)
- Dante[™] audio network interface option
- 1/2 rack enclosure

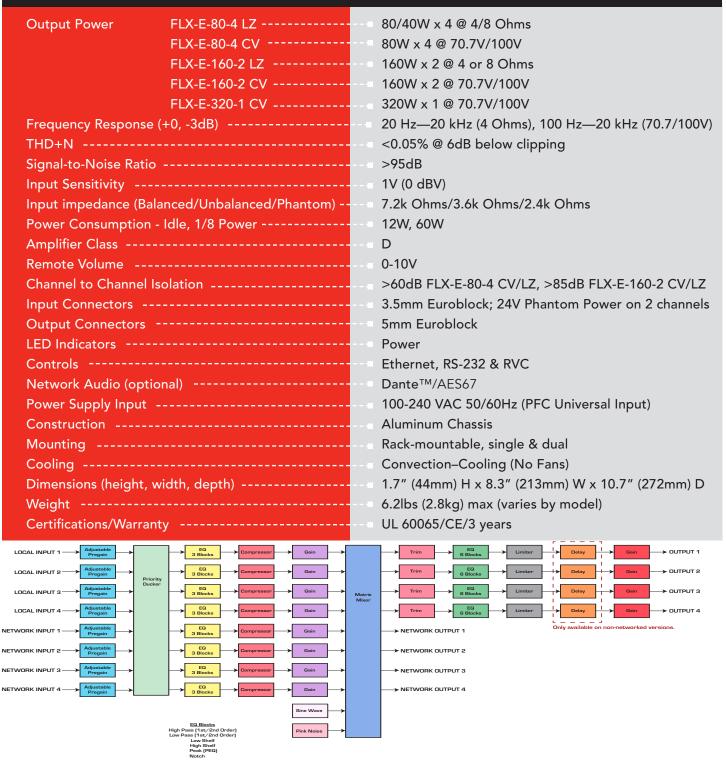
Applications:

- Dante[™]/AES67 Network Audio
- Hospitality Installations
- Education
- Conference Rooms
- Houses of Worship
- Room combining

FLX-E Series

STEWART

The Difference is Hear



14335 Cuesta Court Ste C Sonora Ca 95370 TEL: 209.588.8111 www.stewartaudio.com