



AMPLIFIERS/ HIGH IMPEDANCE (70/100V)/ eHSA2-150

Applications

- Single or multi-zone BGM and paging systems with 100V line speakers, combined with the DAM, MIMO and SAM / eSAM series preamplifiers / processors

High Impedance Stereo Amplifier

ECLER ESSENTIALS eHSA2-150 is a stereo amplifier with high impedance powered outputs. A very high efficiency and its auto stand-by function provide this amplifier with a true green profile.



Key Features

- 2 mono balanced inputs (Euroblock terminals)
- 2 x 150 W RMS output (70/ 100V line level)
- Euroblock output connectors
- High efficiency, auto stand-by function and convection cooling (fanless, 100% silent)
- Thermal protection
- Overload protection
- Anti-clip system
- Volume control knobs on front panel

Main Technical Specifications	Power output @ 100VRMS @ 25Ω	150WRMS			
	Power output All Channels @ 25Ω	125 WRMS			
	Power output 1 Channel @ 4Ω	150 WRMS			
	Power output All Channels @ 4Ω	125 WRMS			
	Power output 1 Channel @ 2.666Ω	300 WRMS			
	Frequency response (-3dB)	20Hz – 30kHz			
	Dimensions / weight	H: 482.6 mm	L: 88 mm	W: 373 mm	TBC

Accessories

- N/A