

## eHSA2-150

HIGH IMPEDANCE

*High Impedance Stereo Amplifier*



### PRODUCT OVERVIEW

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

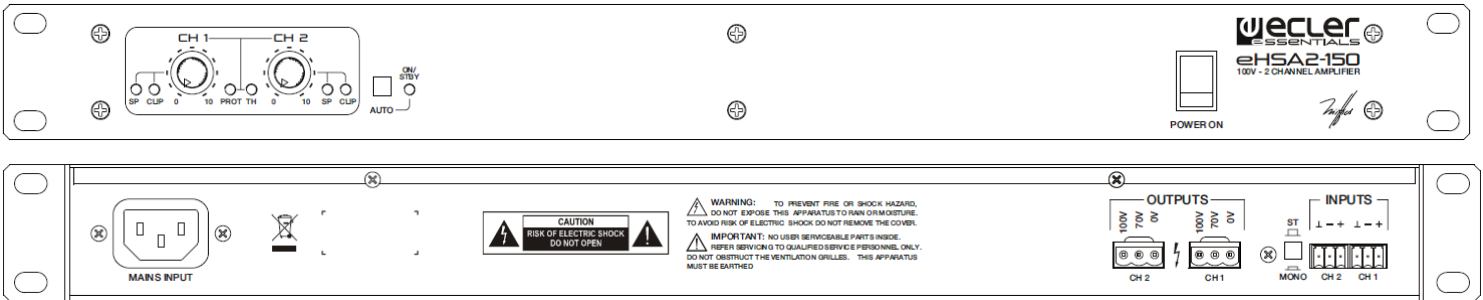
### APPLICATIONS

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

### CERTIFICATIONS

- EN60065:2014
- EN55103-1:2009
- EN55103-2:2009
- 2006/95/EC
- 2004/108/CE

MECHANICAL DIAGRAMS



TECHNICAL DATA

|                                  |                |  |
|----------------------------------|----------------|--|
| <b>POWER 20-20kHz</b>            |                |  |
| @ 100VRMS @ 25Ω                  | 150 WRMS (TBC) |  |
| All Channels @ 25Ω               | 125 WRMS (TBC) |  |
| Frequency response (-1 dB, -3dB) | 20Hz - 30kHz   |  |
| Dimensions                       | 482.6x44x221mm |  |
| Weight                           | TBA            |  |

All product characteristics are subject to variation due to production tolerances. NEEC AUDIO BARCELONA S.L. reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications.  
 Motors, 166-168 08038 Barcelona - Spain - (+34) 932238403 information@ecler.es [www.ecler.com](http://www.ecler.com)