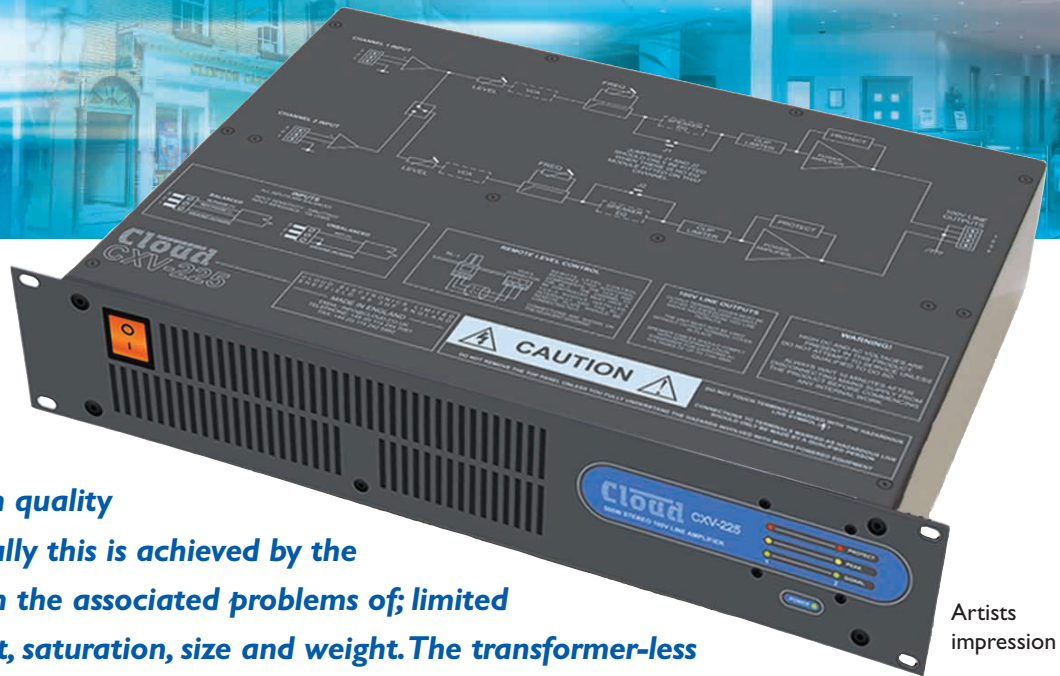
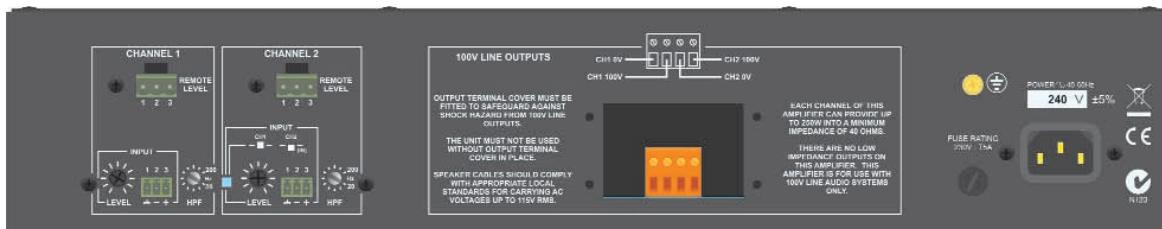


# CXV-225 provisional data sheet



Artists impression

*With the increase of high quality 100v line loudspeakers solutions comes the need for high quality amplification. Traditionally this is achieved by the use of transformers with the associated problems of; limited frequency response, cost, saturation, size and weight. The transformer-less topology employed in the design of the CXV-225 addresses all these problems, resulting in an amplifier that will be the automatic choice for 100v line applications.*



- 2 x 250watts @ 40 ohms
- Transformer-less topology
- EQ card option
- VCA option
- Vari-speed fan
- Clip, Signal Present and Protect LEDs
- Mono-Stereo switch
- Variable H.P. Filter 20Hz to 200Hz
- Clip limiter
- Switch on delay
- Thermal protection
- D.C offset protection



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