



Features

- Dual balanced Analogue Audio Inputs
- 12 balanced outputs (6 stereo output banks)
- Optional remote gain control
- Internal test tone generator
- Front panel stereo headphone monitoring (3.5mm stereo socket)
- Remote Gain control (AUDA-3001)

Description

The Analogue Audio DA is a universal distribution amplifier for balanced and unbalanced analogue audio. The optional AUDA-3001 module provides remote gain control.

Specifications

Electrical Inputs

Number of Inputs	2
Signal Amplitude	up to +24dBu
Impedance	High impedance or 600 ohm (link selectable)
Connectors	Three pin Phoenix

Electrical Outputs

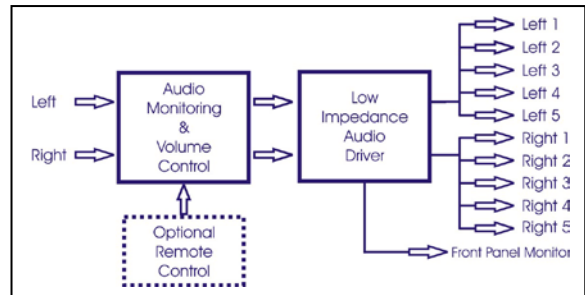
Number of Outputs	12 (two independent banks of 6 outputs)
Signal level	up to +24dBu
Impedance	low impedance (approximately 40 ohms)
Connectors	Three pin Phoenix

Headphone Monitor Output

Number of Outputs	1 front panel monitor
THD+N	Typically 0.1% @ 1KHz
Signal level	120mW maximum into 32ohms
Impedance	low
Connectors	3.5mm stereo socket

Alarm & Control Interface

Graphical front panel display (AUDA-3100)
 Embedded Web server with 10/100 UTP Ethernet (AUDA-3100)
 RJ45 UTP on rear assembly
 Major & minor alarm relay contacts (rear assembly)



Compatibility

Compatible with all SBC modules supporting digital audio interfaces
 Compatible with SBC 3RU, 84HP Eurocard frame
 Compatibility with third party frames upon request.

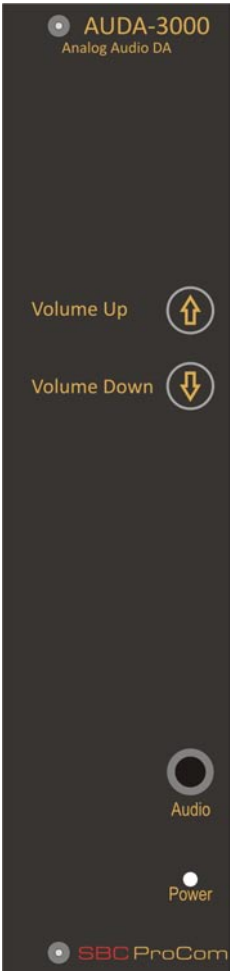
Compliances

CE; UL; C-Tick
 RoHS Compliant Directive 2002/95/EC

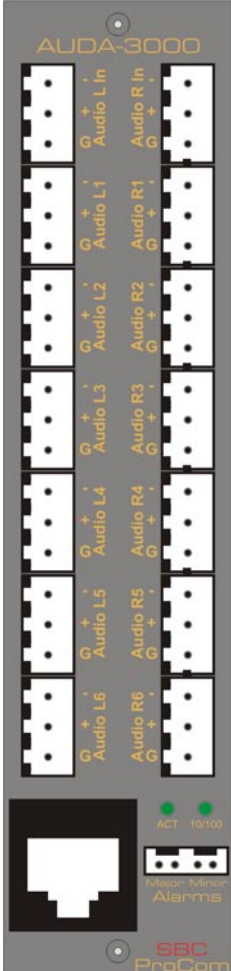
Ordering Information

- AUDA-3000
- AUDA-3001 (remote control)

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Front



Rear