

2X3 BALANCED ANALOG AUDIO DA - SADA2X3P

FEATURES

- High quality
- 2x3 input/output
- Compact design
- Jumper-selectable unbalanced stereo option
- Unpluggable, screw terminal connectors
- Single slot Sabre Series module



SPECIFICATIONS

Inputs

Quantity	2
Connectors	3-pin Phoenix, screw terminal
Impedance	40K Ω
Signal Level	12.28Vrms max. (+24dBu)
CMR	70dB min 20 Hz to 20 KHz
CMV	10Vp-p
Coupling	DC

Performance

Frequency Response	+/-0.1 dB max., 20Hz to 20kHz (unity gain)
Bandwidth (-3 dB)	150kHz min. (unity gain)
Distortion (THD)	0.1% max. at Pout = +10dBu 0.15% max. at Pout = +21dBu
Fixed Gain Levels	-8dB, -4dB, 0dB, +4dB, +8dB and +12dB
Gain Range	+/- 0.33 dB
Hum and Noise	-75 dBu at unity gain 20kHz flat BW
Electrical Length	5 ns typical

Outputs

Quantity	3
Connectors	3-pin Phoenix, screw terminal
Impedance	0 Ω
Signal Level	12.28 Vrms max. audio (+24dBu)
Out to Out Isolation	70dB min. at 15kHz

Environmental

Num. Slots Occupied	1
Operating Temp.	0° to 50° Celsius
Power - 8 out	8.6W, 24VDC, 360mA (unity gain) 14.2W, 24VDC, 590mA (+12dB gain)

Prices and specifications are subject to change without notice