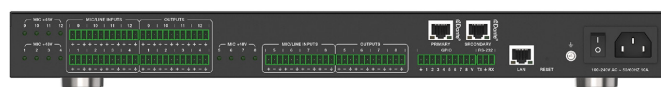


16x16 Digital Audio Processor with DANTE - ALT-DSP1616D

- › 12 x balanced or unbalanced mic/line audio inputs + 4 x Dante® audio inputs
- › 12 x balanced or unbalanced line audio + 4 x Dante® audio outputs
- › Integrated 16 x 16 audio DSP
- › 8-band graphic equalization and fully adjustable limiting
- › Volume controls, bass, treble and mute controls
- › AEC - Adaptive Echo Cancellation
- › ANS - Adaptive Noise Suppression
- › Filter - High-pass and low-pass filter
- › Limiter, automatic mix EQ
- › Audio matrix, mixer, delay, preamp
- › RS-232, TCP/IP and PC GUI control



DIAGRAM



Dante® is a registered trademark by Audinate Pty Ltd.

Weight (g)	3.370
Dimensions WxDxH (mm)	440 x 250 x 45
Consumption	AC 100 - 240V 50/60Hz 11W (max)

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