

AXDSP-L SPEC SHEET INSTALLATION INSTRUCTIONS

Specifications

Input Impedance Input Channels Input Options Input Type Input Voltage High Level Range Input Voltage Low Level Range

Ouput Channels Output Voltage **Output Impedance** Equalizer Type THD Frequency Response (rossover

Crossover Type Sampling S/N Ratio

1M 0hm Δ High-level or Low-level selectable Differential-Balanced

0 - 28-volts (peak-to-peak)

0 - 4.9-volts (peak-to-peak)

6 Up to 5-volts RMS 50 0hms 15 Band Graphic EQ, +/- 10dB < 0.03% 20Hz - 20kHz 2-Way low-pass (sub), high pass (front & rear) Linkwitz-Riley 24db slope, fixed 48kH7 105dB @ 5-volts RMS

General

Operating Voltage Standby Current Draw Operation Current Draw Adjustments/Controls **Remote Output**

Product Info

10-16-volts DC 7mA 150mA Application via Bluetooth 12-volts DC (signal sense or w/ ignition) Having difficulties? We're here to help.

Contact our Tech Support line at: 386-257-1187

Or via email at: techsupport@metra-autosound.com

Tech Support Hours (Eastern Standard Time)

Monday - Friday: 9:00 AM - 7:00 PM Saturday: 10:00 AM - 7:00 PM Sunday: 10:00 AM - 4:00 PM



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