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Biamp Voltera D 2400.4M - Višekanalno pojačalo



Šifra: 19310
Kategorija prozivoda: Razglasna Pojačala
Proizvođač: Biamp

Cena: 623.880,00 rsd

Key Features

NEW:The ALAMOS loudspeaker profile library, with nearly 700 unique profiles covering over 200 Biamp models, streamlines commissioning when using Tesira or VenueTune software
Compact and powerful—up to 8 channels (D Series), or 4 channels (D M Series) in just one RU
Compatible with AVB, Dante, and AES67 network protocols
Accurate raised cosine EQ below 160 Hz
Group-controlled raised cosine EQ making it attractive for large systems
Power share up to +100% per channel
Lo-Z or Hi-Z per channel to support hybrid systems
High peak voltage output capability
5-year warranty
Compliant with the US Trade Agreement Act (TAA)

GENERAL	
Height	1.7 inches (44 mm) rack rail to rear panel
Width	17.5 inches (444 mm) rack rail to rear panel
Depth	16.9 inches (430 mm) rack rail to rear panel
Weight	17.2 lbs (7.8 kg)
Accessories	Rear support kit for 19-inch 1 RU mount
Warranty	5 years
ENVIRONMENTAL	

Ambient Operating Temperature Range	32-104F (0-40C)
Humidity	0-95% non-condensing altitude 0 - 2000 m (0-6562 ft)
POWER	
Power	Power per channel all channels driven: Hi-Z (70 / 100 V): 600 W 16 ohm: 600 W 8 ohm: 600 W 4 ohm: 600 W 2.7 ohm: 600 W Max power per channel using power sharing1: Hi-Z (70 / 100 V): 1800 W 16 ohm: 800 W 8 ohm: 1600 W 4 ohm: 1800 W 2.7 ohm: 1360 W 1Available on any channel
Power Consumption	100-240 VAC, 50/60 Hz
Power Output	Total output all channels driven: 2400 W Maximum output voltage: 160 Vpk Maximum output current: 40 Apk
Cooling	Variable speed fans, front to back airflow
NETWORK	
Network Connection(s)	Ports: 2 1000Base-T ports Networked media formats supported: Dante, AES67 and AVB Network modes supported: Converged (all on port 2) or split (control port 1, media port 2) PoE+ support: If port 1 is connected to a PoE+ switch with a UPS, then the Voltera D will not reboot when mains power is lost Network latency AVB: 2 ms, Dante : 1 / 2 ms Sample rates supported: 96 and 48 kHz Remote interface: Tesira, VenueTune Third party interface: TTP
CONTROLS & INDICATORS	
Front Panel Indicator(s)	System status indicator: Shows if there are faults within the greater system Device status indicators: Status, activity and faults Channel status indicators: Mute, signal, limit and temp

AMPLIFIER	
Channels	4 Channels
Signal Processing	Latency (analog input to output): 2.65 ms (includes look-ahead delay in zero overshoot peak limiters) Default gain (analog input to output): 29 dB Per input: Supports failover to analog sources Multilayered group control of raised cosine EQ, gain, delay (≤2 s), polarity and mute Per output: Very comprehensive processing supporting loudspeaker profiles including 2048 tap FIR, 24 biquads Dynamic EQ Peak, program and thermal limiters with side chains Startup time with PoE+ <1 s
AUDIO	
THD+N	THD+N (1000 Hz, at 1 dB below max output) <0.05% THD+N (20 - 20000 Hz for 1 W) <0.05%
Frequency Response	+/-0.5 dB (20 - 20000 Hz, 8 ohm, unweighted)
Dynamic Range	117 dB
Crosstalk	>70 dB
CERTIFIED SOLUTIONS	
TAA Compliant	TAA Compliant
NOTES	

Specification Notes	Back panel interface: Control and monitoring IO Mute all channels (input), Health (output), Sleep mode status (output), Sleep mode (input) Programmable GPIO 4 logic/voltage control pins, defined using Tesira software Analog input connectors 3-pin terminal block connectors with 0.15" (3.81 mm) pitch Output connectors 2-pin terminal block connectors rated for 41 Arms. Can take up to 8 mm2 (8.2 AWG) cables Detachable mains connector 3-pin IEC C14 inlet for C13 cables Front panel interface Tamper proof design NFC status reading Extensive status and network information can be read with a phone via NFC Locate Bi-directional locate funtionality

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.