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PAVA9500 Amplifier

PAVA9500 8 Zone Voice Alarm Fire Evacuation System Host with Main/Backup Switching

- With an 8-zone on/off function, with on/off buttons for an independent zone and all zones
- With line detection function, including open circuit, short circuit, and normal states
- With built-in dual-channel audio players (mp3, wav) and a front signal processor for dual-channel audio decoding and transmission of emergency voice / paging broadcast and background music
- Support 100V bridge output, independent zone volume control, and AB line output
- With multifunctional display for device working status: working/fault/normal

Power	500 W



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Model Rated Output Power		PAVA9500
		≥500W (100V)
Input Sensitivity	EMC MIC	20mV 600Ω
	MIC	5±0.5mV 10kΩ
	LINE	1000±100mV 10kΩ
Harmonic Distortion	EMC MIC	<1% 1kHz
	MIC	1%1khz
	LINE	<1% 1kHz
Frequency Response	EMC MIC	80Hz-15kHz (±3dB)
	MIC	1%1khz

	LINE		50Hz-18kHz (±3dB)
S/N Ratio	EMC MIC		>75dB (A-Weighted)
	MIC		1%1khz
	LINE		>80dB (A-Weighted)
EMC Line Auxiliary Output	Output Voltage		1000mV
	Frequency Range		80Hz-15kHz (±3dB)
	Harmonic Distortion		<1% 1kHz
System Connection Control	System Fault Relay Output		Short circuit, no voltage
Contact Output/Input	Emergency Mode Relay Output		Short circuit, no voltage
	Fire Reset Input		Short circuit, t≥0.5S, no voltage
	8-Channel Dry Contact Output		Short circuit, no voltage
	8-Channel Dry Contact Input	Short Circuit Mode	Short circuit input, no voltage
		Level Mode	3.3V~24V
Voice Message	Data Format		WAV
	Storage Type		SD card
	Retention Time		>10 years
Working Power	AC		AC220V-230V/50-60Hz
	DC		DC 24V/17A
Package Dimensions (L*W*H)			625×635×165mm
Machine Dimensions (L*W*H)			428*430*88mm
Gross Weight			14kg
Net Weight			12.05kg

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