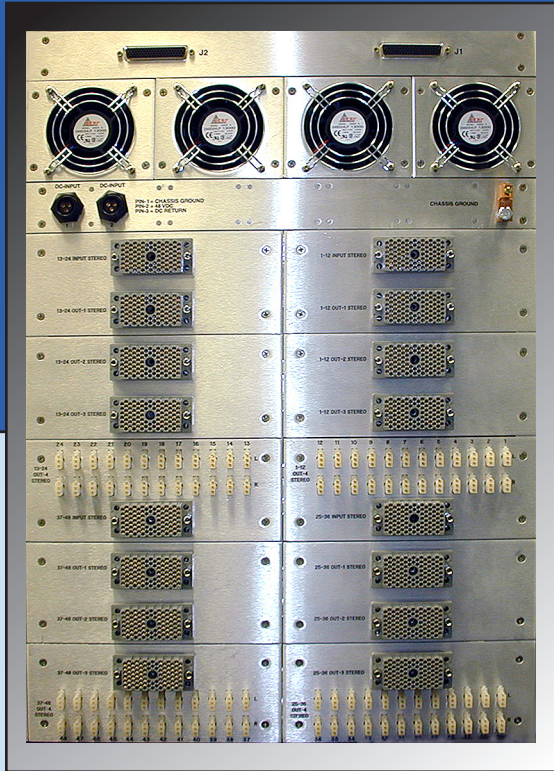


PA10048A AUDIO PATCHAMP FRAME



Up to 98 1-in by 4-out distribution amps per frame
 Also can be configured as 1-in by 9-out
 All connections between DAs and jacks are internal
 Jumper configurable normals and grounds
 Frame houses AES and Analog
 See thru front cover allows quick status indication
 Light weight only 100 lbs per system
 Low power consumption and integrated cooling
 Alarm relay and meter voltage outputs
 110 ohm wired midplane for optimum performance



The Labor Saver

SPECIFICATIONS

Mechanical

PA10048A

Height	24.5 inches (14RU)
Width	19 inches
Depth	16 inches
Nominal Weight	100 lbs. FULLY LOADED

Electrical

Connectors	USER SPECIFIED, 110 ohm
Number of inputs	up to 96
Number of outputs	up to 384

Power

Type	External, 48Vdc
Input Voltage	90-264 Vac, 47-63 Hz, Single Phase
Redundancy	N+1, hot swappable modules
Power Factor	>.99
EMI	complies with EN55022 & FCC Class A

The PA10048A is a 14RU frame specifically designed to eliminate the hassles of installing and wiring large scale audio distribution systems. By the virtue of it's patented design; mis-wiring, loose wires, shorts, phase reversals, bad grounds, etc., simply do not exist.



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