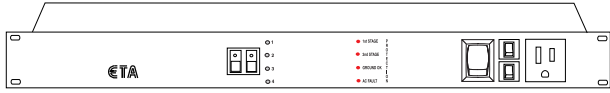
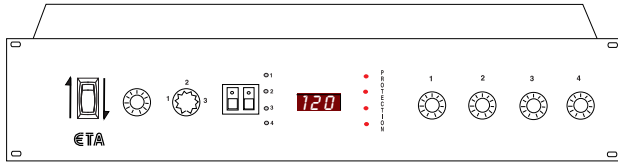
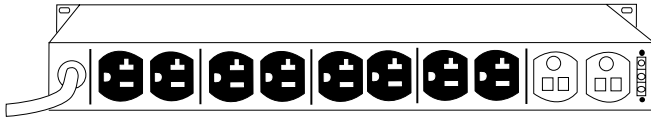


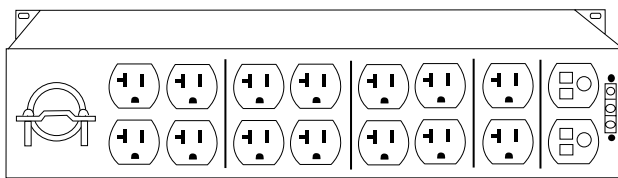
CONDITIONED POWER DISTRIBUTION SEQUENTIAL / LINKING MODELS



PD11SP



PD420VS



Why You Need Conditioned Power:

With present demands on power utilities, voltage spikes, power surges, electrical noise, and power failures are commonplace. This "garbage" in the power delivered can reduce the fidelity of audio systems, cause premature failure, or result in extensive damage or destruction of electronic equipment.

PROTECT YOUR INVESTMENT with ETA Systems Conditioned Power units featuring EMI/RFI filtration, spike/surge/sag/ protection, voltage regulation, and sequential, timed power turn-on.

ETA QUALITY STANDARD FEATURES:

- Incoming power spike and surge protection & noise filtration on all 3 legs of incoming power
- Linking Feature: units are shipped with the ability to be linked or daisy chained. All linked units function as slaves; however, slaves can be set to specific time delays. Any number of units can be linked together with a distance of up to 1000 feet between each location.
- Three year limited warranty
- ETL listed

PD11SP/ PD420VS FEATURES:

- Microprocessor monitored sequential power distribution system
- Four power up/down steps or stages of distributed and conditioned power
- Four pre-set power up/down intervals of 1, 5, 10 or 30 seconds
- Optional manual setting for up to 240 seconds between intervals

PD11SP SPECIAL FEATURES:

- One dual 20 amp U-grounded outlet per stage
- Full 120 volt, 20 amp, 2400 watt capacity per unit
- Protected "always on" 15 amp AC power outlet on the front panel
- Total unit 20 amp and 15 amp outlet circuit breakers located on front panel
- Three-stage spike and surge protection
- Two-stage EMI/RFI filtration
- Ground and AC line fault check
- 12-gauge, 3-prong, 10-foot power cord, 20-amp capacity



PD420VS SPECIAL FEATURES:

- Four 20 amp circuits, 9600 watts, total input per unit - 80 total amps
- 2 or 4 AC outlets per 20 amp circuit, 14 outlets total conditioned and protected
- Single or three phase power up
- Each circuit, breaker protected on front panel
- "Always on" digital voltmeter readout for all 3 phases
- Spike and surge protected, each circuit
- EMI/RFI filtered, each circuit
- External 0.125 amp fuse protected transformer

SPECIFICATIONS:

Dimensions

PD11SP

19" L x 10" D x 1 3/4" H (1 unit high)

Weight

10 lbs.

Housing Quality

Black powder coated chassis, black anodized aluminum front panel

Electrical

120V, 50/60 Hz, single phase

PD420VS

19" L x 12" D x 3 1/2" H (2 units high)

17 lbs.

120/208 three phase or

120/240 single phase 50/60 Hz

80/unit, 20/circuit

9600/unit, 2400/circuit

N/A

Max. amps

20/unit

Max. watts

2400/unit

Max. front outlet

15 amps

Spike/surge protection

Line to neutral, neutral to ground, line to ground

Clamping level

200V peak

Response time

1 nanosecond

Max. surge voltage

6000V

Max. surge current

26,000 amps


Max. spike energy

630 joules total

Noise attenuation

Transverse > 35 dB, 1.5 kHz to 200 mHz

Certification

ETL Listed 

200V peak


1 nanosecond

per 20 amp circuit

26,000 amps

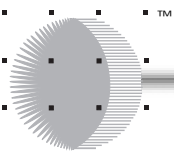
630 joules total

Transverse > 35 dB, 1.5 kHz to 200 mHz

ETL Listed 

All designs and specifications are subject to change without notice.

SFP-068-LIT 5/01



ETA SYSTEMS

The Power Just Keeps On Coming

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