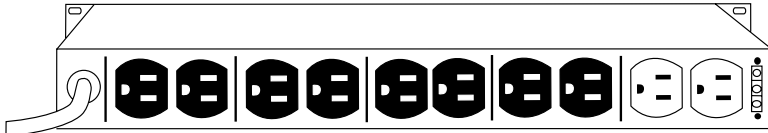


# CONDITIONED POWER DISTRIBUTION SEQUENTIAL POWER UP/POWER DOWN 15 AMP SERIES



PD11SS



BACK  
PANEL

## 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 and noise filtration on all 3 legs of incoming power
- One rack space high
- Three year limited warranty
- ETL listed


## PD11SS SPECIAL FEATURES:

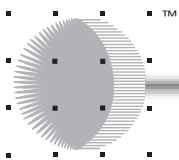
- Microprocessor monitored sequential power distribution system
- Four power up/down steps or stages of distributed and conditioned power
- Four pre-set power up/down intervals of 1, 5, 10 or 30 seconds
- Optional manual setting for up to 240 seconds between intervals
- One dual 15 amp U-grounded outlet per stage
- Full 120 volt, 15 amp, 1800 watt capacity per unit
- Protected "always on" 15 amp AC power outlet on the front panel
- Protected "always on" 15 amp AC power outlets (2) on the rear panel
- 12-gauge, 3-prong, 6-foot power cord, 15-amp capacity
- Total unit circuit breaker located on the front panel
- Spike and surge protection
- EMI/RFI filtration
- Watchdog circuitry with "Go/No Go" L.E.D. display

## PD11SS REMOTE OPERATION:

- External three pin screw terminal block for simple three-wire hook-up is located on rear panel. Connection requires user provided ON/OFF switch and L.E.D. indicator.

## PD11SS SPECIFICATIONS:

Dimensions	19" L x 10" D x 1 3/4" H
Weight	10 lbs.
Housing Quality	Black powder coat chassis, anodized black aluminum front panel
Electrical	120V, 50/60 Hz, single phase
Max. amps	15/unit
Max. watts	1800/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	12,000 amps
Max. spike energy	450 joules total
Noise attenuation	Transverse > 35 dB, 1.5 kHz to 200 mHz
Certification	ETL listed 



**ETA** SYSTEMS

All designs and specifications are subject to change without notice.

5FP-072-LIT 5/01

*The Power Just Keeps On Coming*

1532 Enterprise Pkwy, Twinsburg, Ohio 44087 USA • 800-321-6699 • Fax: 330-425-9700 • www.etasys.com