XPDU Xtreme Switched Power Distribution Unit



The **Xtreme Switched Power Distribution Unit** provides single-phase intelligent, monitored, switched power distribution to be used in power and control of multiple devices. An easy-to-read Meter provides True RMS readings to assure measurement accuracy. An RJ45 port allows for remote On/Off control of the individual output receptacles.

Switched XPDU Features

- On/Off Control of Individual Receptacles
 Controlled power to 8 receptacles
- Local Monitoring

Easy-to-read LED RMS Current Meter display provides a quick visual indication of the load, reducing the risk of overloads and tripped breakers.

- Total Power Monitoring & Control Meter, Web, SNMP Software included
- Multiple Protocols
 Http / Https / SNMP / DHCP / UDP
- User-Defined Alarm Thresholds & Event Alerts Delivered via Email, Trap, Audible Alarm
- Branch Circuit Protection
 UL1077 listed output circuit breaker
- Space-Saving Mounting Options
 Can mount horizontally in 1U, 0U, rack or wall mounting.

Reserves traditional 1U space for IT equipment.

Quick, easy installation with no additional mounting hardware or accessories to buy.

Standard Three-Year Warranty

Xtreme Power Conversion XPDU products are covered by a 3-year limited factory warranty.

 Agency Listed UL60950-1, cUL, FCC



Switched XPDU SPECIFICATIONS

Model	XPD-0815SL
Nominal Voltage	115VAC
Voltage	100 ~ 127 VAC full range
Frequency	50/60HZ full range
Max Input Current	15 AMP
Max Output Current	15 AMP
Input Connection	IEC 320 C19 to NEMA 5-15P 10 ft (3M)
Output Receptacles	(8) 5-15/20R individually controllable
Input Protection	15 AMP Circuit Breaker
Communication	
SSL Indication	(1) Yellow LED
DHCP Indication	(1) Green LED
Output Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits for True RMS Meter
	Range: 0 ~ 20 AMP
	Resolution: 0.1 AMP
	Precision: ± 2% ± 0.1 AMP
Operating Temperature	32 - 104°F (0 - 40°C)
Operating Humidity	0 - 90%
Physical Size (W x D x H)	17.0 x 3.75 x 1.75 in (432 x 96 x 45 mm)
Weight	4.4 lbs (2 kg)

