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

Xtreme value, Xtreme performance, Xtreme reliability

XTREME POWER CONVERSION®

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)**