Switched Power Distribution with Remote Monitoring and Control

The Xtreme Power Switched Metered-by-Outlet (SPDU) delivers network-grade power distribution with real-time outlet-level monitoring and remote outlet control.

Easily monitor power consumption for each outlet locally through the interactive LCD display or remotely over the network. Outlets can be switched on or off individually, enabling controlled power cycling, load shedding, and rebooting of connected equipment without an onsite visit.

Protect uptime and mitigate risk with automated power event notifications sent via email or SMS. Durable metal housing ensures long service life, and flexible mounting options allow for horizontal, vertical rack, or wall installation.

PRODUCT SNAPSHOT

› Available models: 6-outlet and 14-outlet
› IP-enabled for remote control and outlet-level power monitoring
› Integrated Gigabit RJ45 network port
› Surge protection for all connected equipment
› Backed by a 5-year warranty

FEATURES

Individually Controllable Outlets – remotely reboot devices to resolve issues without costly service calls

Auto Reboot – automatically ping and restart devices when connectivity is lost

Flexible Mounting – supports wall, desktop, or short-depth rack installation

Safe Voltage Range – programmable protection from damaging voltage fluctuations

LCD Display – shows real-time data, alarms, and outlet status at a glance
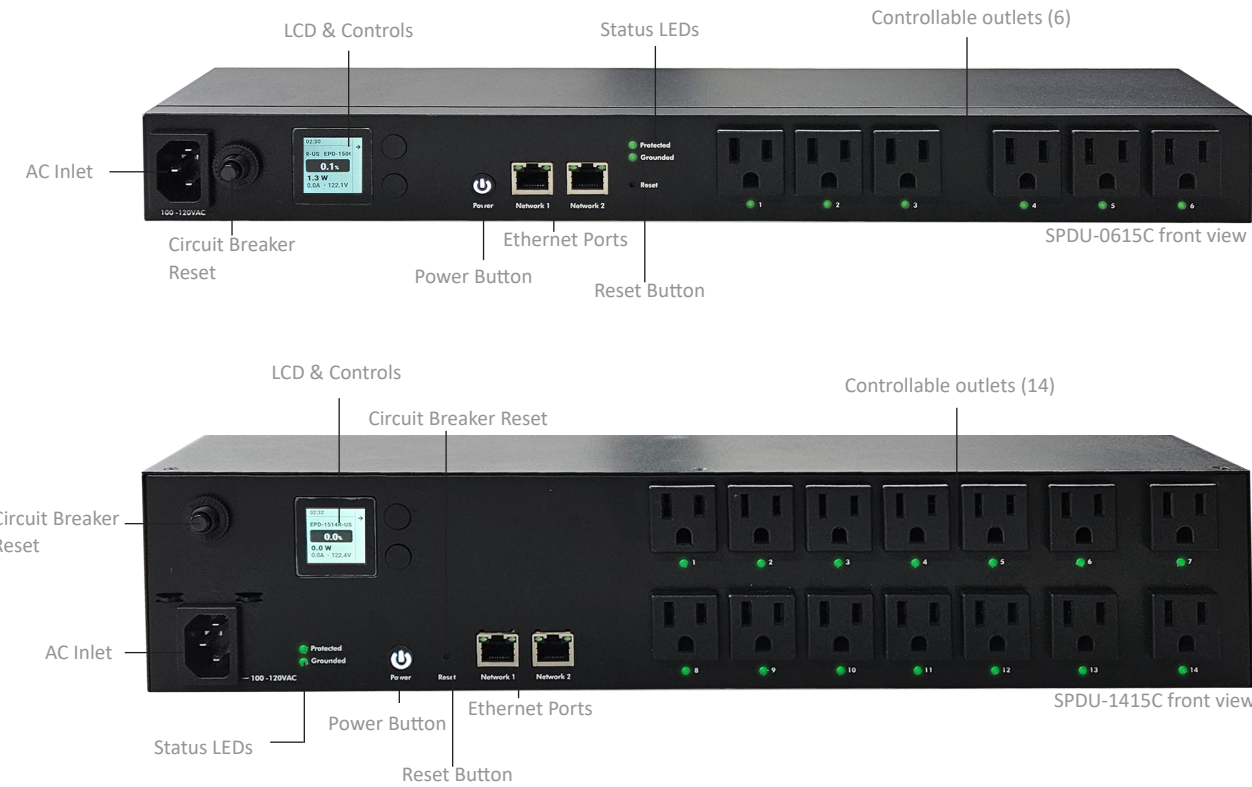
Temperature Monitoring – track ambient air temperature in °C or °F

Per-Outlet Power Monitoring – measure consumption (watts) for each receptacle

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Protect your business.

MODEL NUMBER		SPDU-0615C	SPDU-1415C
INPUT	Inlet Type	IEC C-14	
	Input current	12A	
	Input voltage	120VAC	
OUTPUT	Power outlets	6	14
	Outlet type	NEMA 5-15R	
	Outlet type	15A Breaker	
PHYSICAL	Dimensions (W x D x H)	17.3 x 2.8 x 1.73 in	17.3 x 3.5 x 3.5 in
	Weight	2.3 lbs	5.4 lbs
Surge Protection	Joule Rating	1080J	3240J
	Modes	Line-Ground, Line-Neutral, Neutral-Ground	Line-Ground, Line-Neutral, Neutral-Ground
	Shutoff	Shuts off outlets if surge protection is compromised	Shuts off outlets if surge protection is compromised
INTERFACES	Ethernet Port	(2) 10/100/1000Mbps RJ45, 8P8C shielded RJ45 with LED for speed and link/act	(2) 10/100/1000Mbps RJ45, 8P8C shielded RJ45 with LED for speed and link/act
	Reset Button	(1) Recessed button	(1) Recessed button
ENVIRONMENT	Operating Temperature	0C to 50C	
	Storage Temperature	-30C to 70C	
	Humidity	5% to 95% non-condensing	
WARRANTY		5 years (USA and Canada)	
APPROVALS		UL 62368-1 , CSA C22.22 no 62368-1, UL1449 ed5, FCC B	
INCLUDED IN BOX		SPDU, power cord, rubber footpads, mounting Kit	

LCD & Controls

Status LEDs

Controllable outlets (6)

AC Inlet

Circuit Breaker Reset

Power Button

Ethernet Ports

Reset Button

SPDU-0615C front view

LCD & Controls

Circuit Breaker Reset

Controllable outlets (14)

Circuit Breaker Reset

AC Inlet

Status LEDs

Power Button

Ethernet Ports

Reset Button

SPDU-1415C front view

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