

XTREME POWER CONVERSION **SPDU** // CyberPower **PDU81001** COMPARISON

Both units provide switched, metered-by-outlet power distribution for IT and network equipment. The Xtreme Power SPDU Series adds surge protection, thermal and voltage monitoring, Gigabit networking, and TAA compliance for higher reliability and government readiness. units provide switched, metered-by-outlet power distribution for network and IT equipment.



15A 1U Switched & Metered-by-Outlet

Feature	Xtreme Power SPDU-0615C	CYBERPOWER PDU81001	SPDU Advantage
Capacity	120V 15A	120V 15A	Equal
Switchable Outlets	Yes	Yes	Equal
Metered per Outlet	Measures wattage and energy use	Measures wattage and energy use	Equal
Receptacles	(6) 5-15R	(8) 5-15R	SPDU-14 is also available with 14 receptacles
Size / Weight	17.3 × 2.8 × 1.73 in • 2.3 lb	17.1 × 4.4 × 1.75 in • 5.7 lb	SPDU provides compact, lightweight design
Surge & Voltage Protection	1080 J + programmable limits	No	Protects from spikes & irregular voltage
Network Port	Integrated Gigabit RJ45	RJ45 (10/100 Mbps)	Faster, future-proof connectivity
LCD Display	Touch LCD	LCD	Easier configuration
Temperature Monitoring	Built-in Sensor (°C/°F)	No	Thermal visibility and alerting
TAA Compliant	Yes - Made in Taiwan	No	Approved for U.S. public-sector procurement
Warranty	5-Year Warranty	3-Year Warranty	Longer Coverage