



ESP-VP-10V-1212

TECHNICAL DESCRIPTION

The Vertical PDU is specifically engineered for vertical wall-mounted installation, providing efficient and organized power distribution in network and server environments. Designed to operate at an input voltage of 120V AC, this PDU features a 10-foot, grounded, 3-wire #14 AWG line cord, ensuring safe and secure power connectivity. Equipped with 12 grounded AC outlets on the front panel, the Vertical PDU accommodates a variety of devices, making it ideal for high-demand applications. With a load rating of up to 12 amps at 120V, this unit offers reliable performance for powering essential equipment in IT, lab, and residential setups.

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Item		Detailed Description
Power Control	On/off switch with built-in 15A circuit breaker	
Power Input		
	Input connection type	NEMA 5-15P
	Power cord	10FT SJT14AWG x 3C
Power Output		
	Output connection type	NEMA 5-15R
	Number of outlet	12 (6 regular outlets / 6 right angle outlets)
Electronical Rating		
	Voltage compatibility	120 VAC
	Ampere compatibility	12 A (derated from 15A due to UL 60950-1 requirement)
	Frequency compatibility	50/60 Hz
	Watts	1500 W
Surge Protection		Single Stage Surge Protection
Indicators		1 x LED Surge Protection Status
Certifications		UL/cUL (UL60950-1)
Physical		
	Dimensions	36" (L) x 1.25" (D) x 1.62" (H)
	Material of construction	Aluminum
	Style	0U Vertical Power Controller with mounting clips

