



ESP-VP-10VR-168

TECHNICAL DESCRIPTION

The Vertical PDU is engineered for versatile installation, accommodating both horizontal and vertical mounting on the back of an equipment rack. Designed to operate at 120V AC, this PDU includes a 10-foot, grounded, 3-wire #12 AWG line cord, ensuring secure power connectivity. The front panel is equipped with 8 grounded AC outlets, providing reliable power distribution to support multiple devices. With a load rating of 16 amps at 120 volts, the ESP-VP-10VR-168 is built for demanding environments. Constructed with a durable aluminum housing, the Vertical PDU has dimensions of 17" L x 1.25" D x 1.62" H, offering a robust and space-efficient solution for power management in IT and network equipment setups.

ESP-VP-10VR-168		
Item	Detailed Description	
Power Control	On/off switch with built-in 20A circuit breaker	
Power Input		
	Input connection type	NEMA 5-20P
	Power cord	10FT SJT12AWG x 3C
Power Output		
	Output connection type	NEMA 5-20R
	Number of outlet	8 (4 regular outlets / 4 right angle outlets)
Electronical Rating		
	Voltage compatibility	120 VAC
	Ampere compatibility	16 A (derated from 20A due to UL 60950-1 requirement)
	Frequency compatibility	50/60 Hz
	Watts	2000 W
Surge Protection		Single Stage Surge Protection
Indicators		1 x LED Surge Protection Status
Certifications		UL/cUL (UL60950-1)
Physical		
	Dimensions	17" (L) x 1.25" (D) x 1.62" (H)
	Material of construction	Aluminum
	Style	0U Vertical rack mount with the supplied clips 1U (19") Horizontal rack mount with the built in mounting brackets

