

CyberPower CL2000VR regulador de voltaje 8 salidas AC 82 - 148 V Negro

Marca : CyberPower

Código del producto: CL2000VR

Nombre del producto : CL2000VR

Regulador De Voltaje de 2000VA/1000W, Entrada NEMA 5-15P, Con 8 Salidas NEMA 5-15R y Supresión de Picos a 245 Joules

CyberPower CL2000VR regulador de voltaje 8 salidas AC 82 - 148 V Negro:

Ideal para el hogar y oficina, la serie CL tiene una función de regulación automática de voltaje (AVR) incorporada para ofrecer energía AC estabilizada, especialmente adecuada para áreas con servicios públicos inestables o para uso con generadores. Los reguladores tienen tomacorrientes integrados protegidos contra sobretensiones y picos de voltaje, filtro EMI y protección contra sobrecargas para proteger el equipo conectado. El regulador de voltaje está equipado con un indicador LED para mostrar el estado de la energía



Entradas		Detalles técnicos	
Voltaje nominal de entrada *	82 - 148 V	Color del producto *	Negro
Frecuencia de entrada	45 - 65 Hz	Montaje en rack *	✗
Máxima corriente de entrada por fase	13 A	Exhibición	
Salidas		Pantalla incorporada *	✗
Voltaje de salida	120 V	Peso y dimensiones	
Capacidad de potencia de salida (VA)	2 kVA	Ancho	205 mm
Potencia de salida	1000 W	Profundidad	146 mm
Puertos e Interfaces		Altura	115 mm
Cantidad de salidas AC *	8 salidas AC	Peso *	3.34 kg
Tipo de salida AC *	NEMA 5-15P	Certificados	
Conector *	NEMA 5-15P	Certificación	RoHS
Control de energía		Condiciones ambientales	
Índice de aumento de energía	245 J	Intervalo de temperatura operativa (T-T)	0 - 40 °C
Filtro de ruido EMI/RFI	✓	Intervalo de humedad relativa para funcionamiento	0 - 90%

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