

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

Marca : CyberPower

Código del producto: CL2000VR

Nombre del producto : CL2000VR

CyberPower CL2000VR. Voltaje nominal de entrada: 82 - 148 V, Frecuencia de entrada: 45 - 65 Hz, Máxima corriente de entrada por fase: 13 A. Voltaje de salida: 120 V, Capacidad de potencia de salida (VA): 2 kVA, Potencia de salida: 1000 W. Cantidad de salidas AC: 8 salidas AC, Tipo de salida AC: NEMA 5-15P, Conector: NEMA 5-15P. Índice de aumento de energía: 245 J. Peso: 3,34 kg, Ancho: 205 mm, Profundidad: 146 mm



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	Aprobaciones reguladoras	
Conector *	NEMA 5-15P	Certificación	RoHS
Control de energía		Condiciones ambientales	
Índice de aumento de energía	245 J	Intervalo de temperatura operativa	0 - 40 °C
Filtro de ruido EMI/RFI	✓	Intervalo de humedad relativa para funcionamiento	0 - 90%

Catalog Object Cloud



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