

CyberPower OLS1000RT2UA sistema de alimentación ininterrumpida (UPS) Doble conversión (en línea) 1 kVA 900 W 8 salidas AC

Marca : CyberPower Código del producto: OLS1000RT2UA

Nombre del producto : OLS1000RT2UA

CyberPower OLS1000RT2UA. Topología UPS: Doble conversión (en línea), Capacidad de potencia de salida (VA): 1 kVA, Potencia de salida: 900 W. Tipo de salida AC: NEMA 5-15R, Conector: NEMA 5-15P, Cantidad de salidas AC: 8 salidas AC. Factor de forma: Montaje en rack o Montaje en bastidor, Color del producto: Negro, Capacidad del rack: 2U. Ancho: 438 mm, Profundidad: 430 mm, Altura: 88 mm

Características		Puertos e Interfaces	
Topología UPS *	Doble conversión (en línea)	Interfaz en serie	✓
Capacidad de potencia de salida (VA) *	1 kVA	Tipo de serie de interfaz	RS-232
Potencia de salida *	900 W	Diseño	
Forma de onda *	Onda sinusoidal pura	Factor de forma *	Montaje en rack o Montaje en bastidor
Voltaje de entrada de operación (min) *	90 V	Capacidad del rack	2U
Voltaje de entrada de operación (max) *	150 V	Longitud de cable	1,5 m
Frecuencia de entrada *	50/60 Hz	Color del producto *	Negro
Voltaje de operación de salida (max)	120 V	Tipo de visualizador	LCD
Factor de poder	0,9	Condiciones ambientales	
Funciones de protección de sobrecarga	Red	Intervalo de temperatura operativa	0 - 40 °C
Puertos e Interfaces		Intervalo de humedad relativa para funcionamiento	20 - 90%
Tipo de salida AC	NEMA 5-15R	Contenido del embalaje	
Conector	NEMA 5-15P	Estante de montaje	✓
Cantidad de salidas AC	8 salidas AC	Peso y dimensiones	
		Ancho	438 mm
		Profundidad	430 mm
		Altura	88 mm
		Peso	12,7 kg

Catalog Object Cloud



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