

CyberPower CP1000PFCLCD sistema de alimentación ininterrumpida (UPS) Línea interactiva 1 kVA 600 W 10 salidas AC

Marca : CyberPower

Código del producto: CP1000PFCLCD

Nombre del producto : CP1000PFCLCD

CyberPower CP1000PFCLCD. Topología UPS: Línea interactiva, Capacidad de potencia de salida (VA): 1 kVA, Potencia de salida: 600 W. Tipo de salida AC: NEMA 5-15R, Cantidad de salidas AC: 10 salidas AC. Tecnología de batería: Sealed Lead Acid (VRLA), Tiempo típico de respaldo a carga completa: 3 min, Tiempo típico de respaldo a media carga: 9 min. Factor de forma: Torre, Color del producto: Negro, Longitud de cable: 1,52 m. Certificados de conformidad: RoHS, Certificación: UL1778, cUL 107.3, FCC DOC Class B



Características		Diseño	
Topología UPS *	Línea interactiva	Factor de forma *	Torre
Capacidad de potencia de salida (VA) *	1 kVA	Longitud de cable	1,52 m
Potencia de salida *	600 W	Color del producto *	Negro
Frecuencia de entrada *	60 Hz	Tipo de visualizador	LCD
Índice de aumento de energía	1030 J	Indicadores LED	✓
Apagado de emergencia	✗	Condiciones ambientales	
Alarma(s) audibles	✓	Intervalo de temperatura operativa	0 - 40 °C
Puertos e Interfaces		Intervalo de humedad relativa para funcionamiento	0 - 90%
Tipo de salida AC	NEMA 5-15R	Aprobaciones reguladoras	
Cantidad de salidas AC	10 salidas AC	Certificados de conformidad	RoHS
Puerto serial	1	Certificación	UL1778, cUL 107.3, FCC DOC Class B
Puertos de módem (RJ-11)	1	Empaquetado	
Ethernet LAN (RJ-45) cantidad de puertos	1	Software incluido	PowerPanel Personal Edition
Batería		Otras características	
Tecnología de batería	Sealed Lead Acid (VRLA)	Tipo de batería	12V/9AH
Tiempo típico de respaldo a carga completa	3 min	Voltaje nominal de salida	120 V
Tiempo típico de respaldo a media carga	9 min	Voltaje nominal de entrada	90-140 V
Tiempo de recarga de la batería	8 h	Peso (imperial)	7,21 kg (15.9 libras)
Batería hot-swap	✗	Dimensiones (Ancho x Profundidad x Altura)	99,1 x 264,2 x 231,1 mm (3.9 x 10.4 x 9.1")
		Protección de sobrecarga	✓



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Catalog Object Cloud



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