



## APC SURT2000XLI sistema de alimentación ininterrumpida (UPS) 2 kVA 1400 W

Marca : APC

Código del producto: SURT2000XLI

Nombre del producto : SURT2000XLI



Smart-UPS RT, 1400 Watts / 2000 VA, Entrada 230V / Salida 230V, Interface Port DB-9 RS-232, SmartSlot, Extended runtime model, Altura del bastidor 2 U  
APC SURT2000XLI. Capacidad de potencia de salida (VA): 2 kVA, Potencia de salida: 1400 W, Índice de aumento de energía: 420 J. Tiempo típico de respaldo a carga completa: 4.1 min, Tiempo típico de respaldo a media carga: 14.2 min, Cartucho para batería de repuesto: APC Replacement Battery RBC31. Color del producto: Negro. Software incluido: - PowerChute Business Edition 25 Node upgrade for versions 6.x to 6.1.1 - PowerChute Business.... Cantidad por tarima: 12 pieza(s)

Características		Condiciones ambientales	
Capacidad de potencia de salida (VA) *	2 kVA	Intervalo de humedad relativa durante almacenaje	0 - 95%
Potencia de salida *	1400 W	<b>Empaquetado de datos</b>	
Índice de aumento de energía	420 J	- PowerChute Business Edition 25 Node upgrade for versions 6.x to 6.1.1 - PowerChute Business Edition Getting Started Guide - PowerChute Business Edition v6.2.2 Agent for Linux - PowerChute Business Edition v6.2.2 for Netware 5.1/6.0 - PowerChute Business Edition v6.2.2 for Windows 2003 - PowerChute Business Edition v6.2.2 for XP / 2000 / NT(Sp6 or higher) - 5 Node - PowerChute Business Edition v6.0.2 for Solaris 8.0	
Apagado de emergencia	✓	<b>Software incluido</b>	
<b>Batería</b>		Software incluido	
Tiempo típico de respaldo a carga completa	4.1 min		
Tiempo típico de respaldo a media carga	14.2 min		
Cartucho para batería de repuesto	APC Replacement Battery RBC31		
<b>Diseño</b>		<b>Datos de logística</b>	
Color del producto *	Negro	Cantidad por tarima	12 pieza(s)
<b>Condiciones ambientales</b>		<b>Otras características</b>	
Intervalo de temperatura operativa (T-T)	0 - 40 °C	Tipo de batería	Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof
Intervalo de temperatura de almacenaje	-20 - 50 °C	Interfaz	DB-9 RS-232, SmartSlot
Intervalo de humedad relativa para funcionamiento	0 - 95%	Conexiones de salida	(6)IEC 320 C13 (3)IEC Jumpers
		Tipo de conexión de entrada	IEC-320 C20 Schuko CEE 7 / EU1-16P British BS1363A
		Dimensiones (Ancho x Profundidad x Altura)	431.8 x 482.6 x 85.1 mm
		Voltaje nominal de salida	230 V
		Voltaje de salida, nota	Configurable for 220: 230 or 240 nominal output voltage
		Descripción de filtro	0.3% IEEE/UL 1449
		Voltaje nominal de entrada	230 V



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