



APC BR1300LCD Back-UPS RS sistema de alimentación ininterrumpida (UPS) 1.3 kVA 780 W

Marca : APC

Código del producto: BR1300LCD

Nombre del producto : BR1300LCD Back-UPS RS

Back-UPS RS - 1300VA

APC BR1300LCD Back-UPS RS. Capacidad de potencia de salida (VA): 1.3 kVA, Potencia de salida: 780 W, Frecuencia de entrada: 60 Hz. Tiempo típico de respaldo a carga completa: 5.4 min, Tiempo típico de respaldo a media carga: 16.4 min, Tiempo de recarga de la batería: 16 h. Longitud de cable: 1.8 m, Seguridad: UL/FCC/CE/C-Tick, Certificación: FCC Part 15 Class B/FCC Part 68/NOM/TUV. Peso: 13.5 kg, Peso del paquete: 13.9 kg. Conexiones de salida: 6 x NEMA 5-15R, Tipo de conexión de entrada: NEMA 5-15P, Dimensiones (Ancho x Profundidad x Altura): 133 x 356 x 222 mm



Características		Condiciones ambientales	
Capacidad de potencia de salida (VA) *	1.3 kVA	Intervalo de temperatura de almacenaje	-15 - 45 °C
Potencia de salida *	780 W	Intervalo de humedad relativa para funcionamiento	5 - 95%
Frecuencia de entrada *	60 Hz	Intervalo de humedad relativa durante almacenaje	5 - 95%
Índice de aumento de energía	340 J	Altitud de funcionamiento	0 - 3000 m
Alarma(s) audibles	✓		
Batería		Peso y dimensiones	
Tiempo típico de respaldo a carga completa	5.4 min	Peso	13.5 kg
Tiempo típico de respaldo a media carga	16.4 min	Peso del paquete	13.9 kg
Tiempo de recarga de la batería	16 h		
Batería hot-swap	✓		
Diseño		Otras características	
Longitud de cable	1.8 m	Conexiones de salida	6 x NEMA 5-15R
Indicadores LED	✓	Tipo de conexión de entrada	NEMA 5-15P
Seguridad	UL/FCC/CE/C-Tick	Dimensiones (Ancho x Profundidad x Altura)	133 x 356 x 222 mm
Certificación	FCC Part 15 Class B/FCC Part 68/NOM/TUV	Voltaje nominal de salida	120 V
		Voltaje nominal de entrada	120 V
		Humedad relativa sin funcionamiento (no condensable)	0 - 95%
		Peso (imperial)	13.5 kg (29.7 libras)
		Rango de temperatura de funcionamiento	0 - 40 °F
		Dimensiones del empaque (ancho x largo x alto)	248 x 457 x 305 mm
Condiciones ambientales			
Intervalo de temperatura operativa (T-T)	0 - 40 °C		

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