

Vertiv GXT-3000MTPLUS120 sistema de alimentación ininterrumpida (UPS) Doble conversión (en línea) 3 kVA 2700 W 7 salidas AC

Marca : Vertiv

Código del producto: GXT-3000MTPLUS120

Nombre del producto : GXT-3000MTPLUS120

3000 VA, 2700 W, 88%, 12V/9AH, out 100/110/115/120/127, 40 - 70 Hz

Vertiv GXT-3000MTPLUS120 sistema de alimentación ininterrumpida (UPS) Doble conversión (en línea) 3 kVA 2700 W 7 salidas AC:

Este UPS de verdadera doble conversión proporcionará un suministro eléctrico de alta calidad y limpio para proteger totalmente los dispositivos críticos como las redes sensibles, pequeños centros de datos, servidores y en instalaciones de telecomunicaciones e industriales.

Vertiv GXT-3000MTPLUS120. Topología UPS: Doble conversión (en línea), Capacidad de potencia de salida (VA): 3 kVA, Potencia de salida: 2700 W. Tipo de salida AC: NEMA L5-20R, NEMA L5-30R, Cantidad de salidas AC: 7 salidas AC. Capacidad de la batería: 9 Ah, Voltaje de la pila: 12 V, Tiempo de recarga de la batería: 4 h. Factor de forma: Tower, Color del producto: Negro, Tipo de visualizador: LCD. Ancho: 190 mm, Profundidad: 421 mm, Altura: 318 mm



Features		Ports & interfaces	
UPS topology *	Double-conversion (Online)	AC outlet types	NEMA L5-20R, NEMA L5-30R
Output power capacity *	3 kVA	AC outlets quantity	7 AC outlet(s)
Output power *	2700 W	Battery	
Waveform *	Pure sine	Battery capacity	9 Ah
Input operation voltage (min) *	55 V	Battery voltage	12 V
Input operation voltage (max) *	150 V	Number of batteries supported	6
Input frequency *	40 - 70 Hz	Battery recharge time	4 h
Output operation voltage (min)	110 V	Design	
Output operation voltage (max)	127 V	Form factor *	Tower
Output frequency	50/60 Hz	Product colour *	Black
Response time	4 ms	Display type	LCD
Efficiency	88%	Operational conditions	
Output voltage Total Harmonic Distortion (THD)	4%	Operating temperature (T-T)	0 - 40 °C
Noise level	50 dB	Operating relative humidity (H-H)	20 - 90%
		Weight & dimensions	
		Width	190 mm
		Depth	421 mm
		Height	318 mm
		Weight	27 kg

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