



Schneider Electric SRVSL3KRARK sistema de alimentación ininterrumpida (UPS) 3 kVA 2700 W

Marca : Schneider Electric

Código del producto: SRVSL3KRARK

Nombre del producto : SRVSL3KRARK



Schneider Electric SRVSL3KRARK. Capacidad de potencia de salida (VA): 3 kVA, Potencia de salida: 2700 W, Forma de onda: Seno. Conector: NEMA L5-30P. Tecnología de batería: Ión de litio, Voltaje de la pila: 48 V, Tiempo de recarga de la batería: 1.5 h. Color del producto: Negro, Plata, Capacidad del rack: 2U, Código IP (International Protection): IP20. Ancho: 438 mm, Profundidad: 632 mm, Altura: 86 mm

Características		Diseño	
Capacidad de potencia de salida (VA) *	3 kVA	Capacidad del rack	2U
Potencia de salida *	2700 W	Color del producto *	Negro, Plata
Forma de onda *	Seno	Código IP (International Protection)	IP20
Voltaje de entrada de operación (min) *	80 V	Condiciones ambientales	
Voltaje de entrada de operación (máx.) *	150 V	Intervalo de temperatura de almacenaje	-20 - 50 °C
Frecuencia de entrada *	40 - 70 Hz	Intervalo de humedad relativa para funcionamiento	0 - 95%
Voltaje de operación de salida (min)	120 V	Intervalo de humedad relativa durante almacenaje	0 - 95%
Frecuencia de salida	50/60 Hz	Altitud de funcionamiento	0 - 3000 m
Índice de aumento de energía	220 J	Detalles técnicos	
Factor de cima	3:1	Periodo de garantía	3 Año(s)
Nivel de ruido	50 Db	Peso y dimensiones	
Puertos e Interfaces		Ancho	438 mm
Conector	NEMA L5-30P	Profundidad	632 mm
Puerto USB	✓	Altura	86 mm
Batería		Peso	22.1 kg
Tecnología de batería	Ión de litio	Ancho del paquete	800 mm
Voltaje de la pila	48 V	Largo del paquete	600 mm
Tiempo de recarga de la batería	1.5 h	Alto del paquete	240 mm
		Peso del paquete	29.1 kg

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