Vertiv Liebert SAI EDGE de 2200 VA 1980 W line interactive de montaje en torre/rack AVR



Marca : Vertiv

Familia de productos: Liebert

Código del producto: EDGE-2200IRT2UXL

Nombre del producto : SAI Vertiv Liebert EDGE de 2200 VA 1980 W line interactive de montaje en torre/rack AVR



- El SAI de 2200 VA tiene un AVR para corregir las perturbaciones de potencia.
- SAI DE ONDA SINUSOIDAL PURA: El sistema protege contra fluctuaciones de energía, daños en el equipo y pérdida de datos.
- Este SAI monofásico line interactive tiene un factor de potencia de salida de 0,9.
- Añada una tarjeta de comunicación a este SAI para supervisar los dispositivos de forma remota.
- PANTALLA LCD ORIENTABLE: Vista de condiciones en tiempo real, avisos de alarma e información de tiempo de autonomía.

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Características	
Topología UPS *	Línea interactiva
Capacidad de potencia de salida (VA) *	2,2 kVA
Potencia de salida *	1980 W
Forma de onda *	Onda sinusoidal pura
Voltaje de entrada de operación (max) *	278 V
Frecuencia de entrada *	55/65 Hz
Voltaje de operación de salida (min)	200 V
Voltaje de operación de salida (max)	240 V
Puertos e Interfaces	
Tipo de salida AC	C13 acoplador, C19 acoplador
Cantidad de salidas AC	7 salidas AC
Diseño	
Factor de forma *	Montaje en rack/Torre o Montaje en bastidor/Torre
Capacidad del rack	2U

Diseño	
Color del producto *	Negro
Tipo de visualizador	LCD
Condiciones ambientales	
Intervalo de temperatura operativa	0 - 40 °C
Altitud de funcionamiento	0 - 3000 m
Aprobaciones reguladoras	
Certificados de conformidad	RoHS
Safety regulation & standards	
Seguridad	EN60020-1:2008+A1:2013
Peso y dimensiones	
Ancho	438 mm
Profundidad	630 mm
Altura	88 mm
Peso	27 kg
Datos logísticos	
Código de Sistema de Armonización (SA)	85078000
País de origen	China



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Catalog Object Cloud



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