

## Tripp Lite ISOBAR12ULTRA Supresor de Sobretensiones Isobar en Servidores de Red de 12 Tomacorrientes, Cable de 4.57 m [15 pies], 3840 Joules, LEDs de Diagnóstico, 1U para Instalación en Rack, 5-20P



Marca : Tripp Lite

Código del producto:  
ISOBAR12ULTRA

**Nombre del producto :** ISOBAR12ULTRA Supresor de Sobretensiones Isobar en Servidores de Red de 12 Tomacorrientes, Cable de 4.57 m [15 pies], 3840 Joules, LEDs de Diagnóstico, 1U para Instalación en Rack, 5-20P

- 12 tomacorrientes NEMA 5-15R en bancos de filtros aislados exclusivos
  - Capacidad de protección contra sobretensiones de grado de red de 3840 joules
  - Durable gabinete de metal diseñado para ambientes severos
  - Un breaker restaurable de 15A evita las peligrosas sobrecargas
  - Cable de alimentación CA de 4.6 m [15 pies] con clavija NEMA 5-15P
- Supresor de Sobretensiones Isobar en Servidores de Red de 12 Tomacorrientes, Cable de 4.57 m [15 pies], 3840 Joules, LEDs de Diagnóstico, 1U para Instalación en Rack, 5-20P

Control de energía		Empaquetado de datos	
Índice de aumento de energía *	1280 J	Ancho del paquete	66 mm
Cantidad de salidas AC *	12 salidas AC	Largo del paquete	518.2 mm
Voltaje nominal de entrada *	120 V	Alto del paquete	236.2 mm
Frecuencia de entrada AC	50 - 60 Hz	Peso del paquete	2.72 kg
Máxima energía	1800 W		
Características		Otras características	
Color del producto *	Negro	Dimensiones (Ancho x Profundidad x Altura)	445 x 102 x 44.5 mm
EMI/RFI, filtro de ruido	80 Db	Protección de línea de audio/video	✓
País de origen	China	Conexiones de entrada	NEMA 5-15P
Detalles técnicos		Longitud del paquete	5.7 cm
Peso (imperial)	2.09 kg (4.6 libras)	Datos de logística	
Peso y dimensiones		Largo de la caja principal	358.1 mm
Peso	2.27 kg	Longitud de la caja principal	523.2 mm
Longitud de cable *	4.6 m	Alto de la caja principal	256.5 mm
Ancho	444.5 mm	Peso de la caja principal	16.9 kg
Profundidad	101.6 mm	Cantidad por caja principal	6 pieza(s)
Altura	44.4 mm	Funda principal externa GTN (EAN/UPC)	10037332011036
Certificados			
Certificación	UL1449/UL1283/cUL/IEEE 587 category A&B		
Indicación			
Indicadores LED	✓		



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