

Tripp Lite ISOBAR6 Supresor de sobretensiones Isobar de 6 tomacorrientes, 1.83 m [6 pies]. Cable con Clavija en Ángulo Recto, 3300 joules, LEDs de Diagnóstico, Gabinete Metálico

Marca : Tripp Lite

Código del producto: ISOBAR6

Nombre del producto : ISOBAR6 Supresor de sobretensiones Isobar de 6 tomacorrientes, 1.83 m [6 pies]. Cable con Clavija en Ángulo Recto, 3300 joules, LEDs de Diagnóstico, Gabinete Metálico



- 6 tomacorrientes NEMA 5-15R en bancos de filtros aislados exclusivos
 - Capacidad de protección de grado de red contra sobretensiones de 3300 joules
 - Durable gabinete metálico diseñado para ambientes difíciles
 - Un breaker restaurable de 12A evita las peligrosas sobrecargas
 - Cable de alimentación de CA de 1.83 m [6 pies] Cable de alimentación de CA 2.13 m [7 pies] con clavija NEMA 5-15P en ángulo recto
- Protector contra Sobretensiones Isobar de 6 Tomacorrientes, Cable de 1.8 [6 pies] con Enchufe en Ángulo Recto, 3330 Joules, LEDs de Diagnóstico, Carcasa Metálica

Control de energía		Empaquetado de datos	
Índice de aumento de energía *	2350 J	Ancho del paquete	81.3 mm
Cantidad de salidas AC *	6 salidas AC	Largo del paquete	182.9 mm
Voltaje nominal de entrada *	120 V	Alto del paquete	292.1 mm
Frecuencia de entrada AC	50 - 60 Hz	Peso del paquete	1.32 kg
Máxima energía	1440 W	Otras características	
Características		Dimensiones (Ancho x Profundidad x Altura)	178 x 89 x 64 mm
Color del producto *	Negro	Protección de línea de audio/video	✓
EMI/RFI, filtro de ruido	80 Db	Conexiones de entrada	NEMA 5-15P
País de origen	China	Datos de logística	
Peso y dimensiones		Largo de la caja principal	548.6 mm
Peso	1.09 kg	Longitud de la caja principal	315 mm
Longitud de cable *	1.8 m	Alto de la caja principal	309.9 mm
Ancho	152.4 mm	Peso de la caja principal	16.1 kg
Profundidad	88.9 mm	Cantidad por caja principal	12 pieza(s)
Altura	63.5 mm	Funda principal externa GTN (EAN/UPC)	10037332010114
Certificados			
Certificación	UL1449/UL1283/UL1363/cUL/IEEE 587 A&B		
Indicación			
Indicadores LED	✓		



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