

## Tripp Lite B160-100-CSI Receptor Extensor de Video Componente + Audio sobre IP, Cat5e y Cat6, Serial y Control IR, 1080i, 100 m [328 pies], TAA

Marca : Tripp Lite

Código del producto: B160-100-CSI

**Nombre del producto :** B160-100-CSI Receptor Extensor de Video Componente + Audio sobre IP, Cat5e y Cat6, Serial y Control IR, 1080i, 100 m [328 pies], TAA



- Compatible con los transmisores de Audio y Video sobre IP de la Serie B160 de Tripp Lite
- Muestra video de cualquier fuente, analógica o digital
- Soporta resoluciones de video de hasta 1080i
- Se escala a una instalación de múltiples entradas, múltiples salidas con el switch de red
- Conectar y Usar—No requiere software ni controladores

Receptor Extensor de Video Componente + Audio sobre IP, Cat5e y Cat6, Serial y Control IR, 1080i, 100 m [328 pies], TAA

Tripp Lite B160-100-CSI Receptor Extensor de Video Componente + Audio sobre IP, Cat5e y Cat6, Serial y Control IR, 1080i, 100 m [328 pies], TAA. Tipo: Receptor AV, Máxima resolución: 1920 x 1440 Pixeles, Distancia de transferencia máxima: 100 m. Salida de vídeo: HDMI. Ancho del paquete: 260.1 mm, Largo del paquete: 164.1 mm, Alto del paquete: 55.1 mm. Cables incluidos: Corriente alterna, HDMI-DVI, IR. Largo de la caja principal: 573 mm, Longitud de la caja principal: 273 mm, Alto de la caja principal: 175 mm



Características		Empaquetado de datos	
Tipo *	Receptor AV	Ancho del paquete	260.1 mm
Máxima resolución *	1920 x 1440 Pixeles	Largo del paquete	164.1 mm
Distancia de transferencia máxima	100 m	Alto del paquete	55.1 mm
Indicadores LED	✓	Peso del paquete	720 g
Formato de vídeo soportado	480i, 480p, 720p, 1080i, 1080p	<b>Contenido del empaque</b>	
Formatos gráficos soportados	640 x 480 (VGA), 800 x 600 (SVGA),	Adaptador AC incluido	✓
	1024 x 768 (XGA), 1440 x 900,	Cables incluidos	Corriente alterna, HDMI-DVI, IR
Formatos de compresión de video	1600 x 1200 (UXGA), 1920 x 1200	Manual	✓
	(WUXGA), 1920 x 1440	<b>Detalles técnicos</b>	
HDCP	✓	País de origen	Taiwan
3D	✓	<b>Datos de logística</b>	
Frecuencia de la portadora	60 kHz	Largo de la caja principal	573 mm
Color del producto	Negro	Longitud de la caja principal	273 mm
<b>Puertos e Interfaces</b>		Alto de la caja principal	175 mm
Número de salidas HDMI	1	Peso de la caja principal	7.49 kg
Puertos de entrada RS-232	1	Cantidad por caja principal	10 pieza(s)
Salida de vídeo	HDMI	Funda principal externa GTN (EAN/UPC)	10037332196764
Enchufe de entrada de CC	✓		



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