ATEN Extensor de KVM USB DisplayPort de vista doble HDBaseT™ 2.0 (4K a 100 m para vista individual)



Marca : ATEN

Código del producto: CE924-AT-G

Nombre del producto : Extensor de KVM USB DisplayPort de vista doble HDBaseT™ 2.0 (4K a 100 m para vista individual)



- Permite acceso DisplayPort de vista doble a un ordenador y control del KVM desde una consola remota
- Extiende las señales de vídeo, audio, USB y RS-232 a través de un solo cable Cat 6/6a o 2L-2910 Cat 6
- Admite un concentrador de máxima velocidad de 4 puertos USB 2.0 en el receptor, lo que permite conectar hasta 4 periféricos USB2.0 diferentes
- Larga distancia con calidad de vídeo superior
- Modo estándar HDBaseT™ hasta 4K a 100 m (a través de Cat 6 / 6a / 2L-2910); (solo vista individual; resolución de vista doble hasta 1080p)
- Modo de largo alcance HDBaseT™ hasta 1080p a 150 m (solo vista individual; resolución de vista doble hasta 720p)

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Características	
Tipo *	Transmisor y receptor
Tecnología de conectividad *	Alámbrico
Resolución (máxima digital)	4096 x 2160 Pixeles
Color del producto	Negro
Material	Metal
Indicadores LED	✔

Emisora	
Tipo de puerto de transmisor de vídeo	DisplayPort
Cantidad de puertos RJ-45 (transmisor)	1

Receptor	
Tipo de puerto de receptor local de vídeo	DisplayPort
Cantidad de puertos RJ-45 (receptor)	1

Puertos e Interfaces	
Tipo de puerto USB	USB tipo A

Peso y dimensiones	
ancho de transmisor	15,4 cm
Profundidad de transmisor	17,4 cm
Alzada de transmisor	2,88 cm
Transmisor de peso	820 g
Ancho de receptor	15,6 cm
Fondo del receptor	17,4 cm
Altura de receptor	2,88 cm
Peso del receptor	850 g

Empaquetado	
Ancho del paquete	131 mm
Profundidad del paquete	540 mm
Altura del paquete	233 mm
Peso del paquete	4,04 kg

Contenido del embalaje	
Adaptador AC incluido	✔
Cables incluidos	DisplayPort, USB tipo A a USB tipo B

Condiciones ambientales	
Intervalo de temperatura operativa	0 - 40 °C
Intervalo de temperatura de almacenaje	-20 - 60 °C
Intervalo de humedad relativa para funcionamiento	0 - 80%
Intervalo de humedad relativa durante almacenaje	0 - 80%

Detalles técnicos	
Peso	3,08 kg

Datos logísticos	
Peso neto de caja	3,08 kg
Código de Sistema de Armomización (SA)	84733080
Ancho de la caja principal	247 mm
Longitud de la caja	556 mm
Alto de la caja principal	153 mm
Peso del envase completo	4,28 kg
Cantidad por caja	1 pieza(s)

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Catalog Object Cloud

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