

Tripp Lite U436-06N-GB-C Adaptador de Red USB-C a Gigabit con USB-C PD - Thunderbolt 3, Negro

Marca : Tripp Lite

Código del producto: U436-06N-GB-C

Nombre del producto : U436-06N-GB-C Adaptador de Red USB-C a Gigabit con USB-C PD - Thunderbolt 3, Negro



- Lo conecta a una red Ethernet cableada cuando no hay Wi-Fi disponible
- Soporta USB 3.2 Gen 1 para carga y descarga rápida de datos hasta 5 Gbps
- Ampliamente compatible con computadoras Windows, Mac y Chromium
- Alimenta y carga dispositivos compatibles con Carga PD, como MacBooks y Chromebooks
- Fácil instalación de Conectar y Usar—No requiere software

Adaptador de Red USB-C a Gigabit con USB-C PD - Thunderbolt 3, Negro

Tripp Lite U436-06N-GB-C Adaptador de Red USB-C a Gigabit con USB-C PD - Thunderbolt 3, Negro. Color del producto: Negro, País de origen: Vietnam, Certificación: CE, FCC, REACH. Peso: 50 g. Ancho del paquete: 99.1 mm, Largo del paquete: 121.9 mm, Alto del paquete: 20.3 mm. Cantidad por caja principal: 10 pieza(s), Largo de la caja principal: 111.8 mm, Longitud de la caja principal: 254 mm. Velocidad de transferencia de datos: 1, 5, Longitud de cable: 1 m, Estándares de red: IEEE 802.11az, IEEE 802.1ab, IEEE 802.3, IEEE 802.3u



Diseño		Empaquetado de datos	
Color del producto	Negro	Largo del paquete	121.9 mm
País de origen	Vietnam	Alto del paquete	20.3 mm
Certificación	CE, FCC, REACH	Peso del paquete	60 g
Condiciones ambientales		Datos de logística	
Intervalo de temperatura operativa (T-T)	0 - 45 °C	Código de Sistema de Armonización (SA)	8517.62.0090
Intervalo de temperatura de almacenaje	-10 - 70 °C	Cantidad por caja principal	10 pieza(s)
Detalles técnicos		Largo de la caja principal	111.8 mm
Funda principal externa GTN (EAN/UPC)	10037332209228	Longitud de la caja principal	254 mm
Certificados de cumplimiento	RoHS	Alto de la caja principal	121.9 mm
Peso y dimensiones		Peso de la caja principal	590 g
Peso	50 g	Otras características	
Empaquetado de datos		Velocidad de transferencia de datos	1, 5
Ancho del paquete	99.1 mm	Longitud de cable	1 m
		Estándares de red	IEEE 802.11az, IEEE 802.1ab, IEEE 802.3, IEEE 802.3u



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