

Tripp Lite U460-003-3A1G Hub de 3 puertos USB 3.x (5 Gbps) con puerto LAN, USB-C a 3x puertos USB-A y Gigabit Ethernet, Plata

Marca : Tripp Lite

Código del producto:
U460-003-3A1G

Nombre del producto : U460-003-3A1G Hub de 3 puertos USB 3.x (5 Gbps) con puerto LAN, USB-C a 3x puertos USB-A y Gigabit Ethernet, Plata



- El USB 3.1 Gen 1 soporta tasas de transferencia de datos hasta 5 Gbps
- Los puertos USB-A proporcionan hasta 1.5A cada uno para carga de dispositivos
- Soporta velocidades reales de red Ethernet de 10Mbps / 100Mbps / 1000Mbps
- La clavija USB-C reversible se conecta en cualquier dirección
- Operación de conectar y usar sin necesidad de software o controladores

Hub de 3 puertos USB 3.x (5 Gbps) con puerto LAN, USB-C a 3x puertos USB-A y Gigabit Ethernet, Plata
Tripp Lite U460-003-3A1G Hub de 3 puertos USB 3.x (5 Gbps) con puerto LAN, USB-C a 3x puertos USB-A y Gigabit Ethernet, Plata. Interfaz de host: USB 3.2 Gen 1 (3.1 Gen 1) Type-C. Color del producto: Plata, Interfaces de concentradores: USB 3.2 Gen 1 (3.2 Gen 1) Type-A, Material de la cubierta: Aluminio. Tipo de alimentación: USB, Corriente de salida: 1.5 A. Peso: 70 g. Ancho del paquete: 145 mm, Largo del paquete: 26.9 mm, Alto del paquete: 74.9 mm



Puertos e Interfaces		Peso y dimensiones	
Interfaz de host *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Peso	70 g
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1) *	3	Empaquetado de datos	
Red		Ancho del paquete	145 mm
Puertos Ethernet LAN (RJ-45)	1	Largo del paquete	26.9 mm
Desempeño		Alto del paquete	74.9 mm
Color del producto *	Plata	Peso del paquete	100 g
Interfaces de concentradores	USB 3.2 Gen 1 (3.2 Gen 1) Type-A	Contenido del empaque	
Material de la cubierta	Aluminio	Manual	✓
País de origen	China	Detalles técnicos	
Control de energía		Funda principal externa GTN (EAN/UPC)	10037332190175
Tipo de alimentación	USB	Datos de logística	
Corriente de salida	1.5 A	Cantidad por caja principal	10 pieza(s)
Condiciones ambientales		Largo de la caja principal	290.1 mm
Intervalo de temperatura operativa (T-T)	0 - 40 °C	Longitud de la caja principal	165.1 mm
Intervalo de temperatura de almacenaje	-10 - 60 °C	Alto de la caja principal	95 mm
Intervalo de humedad relativa para funcionamiento	10 - 90%	Peso de la caja principal	1.2 kg
		Código de Sistema de Armonización (SA)	84719000



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