

## StarTech.com Hub Concentrador USB 3.0 (5Gbps) de 4 Puertos - USB-C a 4x USB A - Alimentado por el Bus

**Marca :** StarTech.com

**Código del producto:** HB30C4AB

**Nombre del producto :** Hub Concentrador USB 3.0 (5Gbps) de 4 Puertos - USB-C a 4x USB A - Alimentado por el Bus



StarTech.com Hub Concentrador USB 3.0 de 4 Puertos - 5Gbps - USB-C a 4x USB A Alimentado por el Bus - Conversor de USB C a USB Convencional (HB30C4AB)

StarTech.com Hub Concentrador USB 3.0 (5Gbps) de 4 Puertos - USB-C a 4x USB A - Alimentado por el Bus. Interfaz de host: USB 3.2 Gen 1 (3.1 Gen 1) Type-C, Interfaces de concentradores: USB 3.2 Gen 1 (3.1 Gen 1) Type-A. Velocidad de transferencia de datos: 5000 Mbit/s, Color del producto: Negro, Material de la cubierta: Plástico. Ancho: 41 mm, Profundidad: 80 mm, Altura: 15 mm. Ancho del paquete: 142 mm, Largo del paquete: 170 mm, Alto del paquete: 30 mm. Largo de la caja principal: 330 mm, Longitud de la caja principal: 530 mm, Alto de la caja principal: 310 mm



<b>Puertos e Interfaces</b>		<b>Empaquetado de datos</b>	
Interfaz de host *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Ancho del paquete	142 mm
Interfaces de concentradores *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A	Largo del paquete	170 mm
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1)	4	Alto del paquete	30 mm
Cantidad de puertos *	4	Peso del paquete	103 g
<b>Características</b>		<b>Condiciones ambientales</b>	
Velocidad de transferencia de datos *	5000 Mbit/s	Intervalo de temperatura operativa (T-T)	0 - 45 °C
Color del producto	Negro	Intervalo de temperatura de almacenaje	-10 - 70 °C
Material de la cubierta	Plástico	Intervalo de humedad relativa para funcionamiento	10 - 85%
Certificación	CE, FCC	<b>Datos de logística</b>	
<b>Control de energía</b>		Largo de la caja principal	330 mm
USB con suministro de corriente	✓	Longitud de la caja principal	530 mm
<b>Peso y dimensiones</b>		Alto de la caja principal	310 mm
Ancho	41 mm	Cantidad por caja principal	60 pieza(s)
Profundidad	80 mm	Código de Sistema de Armonización (SA)	84719000
Altura	15 mm	<b>Otras características</b>	
Peso	35 g	Circuito integrado	VIA/VLI - VL812



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