



Lindy 43401 hub de interfaz USB 3.2 Gen 1 (3.1 Gen 1) Type-C 5000 Mbit/s Negro

Marca : Lindy

Código del producto: 43401

Nombre del producto : 43401

Lindy 43401. 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-C. Velocidad de transferencia de datos: 5000 Mbit/s, Color del producto: Negro, Material de la carcasa: Acrilonitrilo butadieno estireno (ABS). Tipo de fuente de alimentación: CC. Peso: 260 g, Dimensiones del conector 1 (anchura x profundidad x altura): 41,1 x 16,5 x 9,5 mm, Dimensiones del conector 2 (anchura x profundidad x altura): 67,5 x 22 x 13,5 mm. Cantidad por paquete: 1 pieza(s), Ancho del paquete: 236 mm, Profundidad del paquete: 255 mm



Puertos e Interfaces		Control de energía	
Interfaz de host *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Tipo de fuente de alimentación	CC
Interfaces de concentradores *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Peso y dimensiones	
Cantidad de puertos tipo C USB 3.2 Gen 1 (3.1 Gen 1)	1	Peso	260 g
Cantidad de puertos *	2	Dimensiones del conector 1 (anchura x profundidad x altura)	41,1 x 16,5 x 9,5 mm
Tarjeta de lectura integrada	✗	Dimensiones del conector 2 (anchura x profundidad x altura)	67,5 x 22 x 13,5 mm
Enchufe de entrada de CC	✓	Empaquetado	
Características		Cantidad por paquete	1 pieza(s)
Velocidad de transferencia de datos *	5000 Mbit/s	Ancho del paquete	236 mm
Color del producto	Negro	Profundidad del paquete	255 mm
Material de la carcasa	Acrilonitrilo butadieno estireno (ABS)	Peso del paquete	300 g
Indicadores LED	✓	Tipo de embalaje	Bolsa de plástico
Tipo de cable	Cable redondo	Contenido del embalaje	
AWG calibre del cable	26	Manual de usuario	✓
Material del forro del cable	Cloruro de polivinilo (PVC)	Guía de configuración rápida	✓
Longitud de cable	5 m	Condiciones ambientales	
Diámetro de cable	6,5 mm	Temperatura mínima de operación	0 °C
Material del conductor	Cobre estañado	Máxima temperatura	40 °C
Contactos del conector chapado	Níquel	Intervalo de temperatura operativa	0 - 40 °C
Conectar y usar (Plug and Play)	✓	Rango de temperatura de funcionamiento	32 - 104 °F
Medio de transmisión	Par trenzado	Intervalo de temperatura de almacenaje	-10 - 60 °C
Certificación	CE, FCC, RoHS & REACH, CP65		

Detalles técnicos

Certificados de conformidad	CE, Comisión Federal de Comunicaciones (FCC) de Estados Unidos, REACH, RoHS
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