

## Manhattan 168434 nodo concentrador USB 3.2 Gen 1 (3.1 Gen 1) Type-C 5000 Mbit/s Blanco



**Marca :** Manhattan

**Código del producto:** 168434

**Nombre del producto :** 168434

Manhattan 168434. 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, USB 3.2 Gen 1 (3.1 Gen 1) Type-C. Velocidad de transferencia de datos: 5000 Mbit/s, Color del producto: Blanco, Material de la cubierta: Acrilonitrilo butadieno estireno (ABS). Voltaje de salida: 5/9/12/15/19/20 V, Corriente de salida: 5 A. Sistemas operativos Windows soportados: Windows 10, Windows 11, Windows 7, Windows 8.1, Otros sistemas operativos soportados: ChromeOS. Ancho: 38 mm, Profundidad: 76 mm, Altura: 10 mm

Puertos e Interfaces		Requisitos del sistema	
Interfaz de host *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Sistemas operativos Windows soportados	Windows 10, Windows 11, Windows 7, Windows 8.1
Interfaces de concentradores *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A, USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Sistemas operativos Mac soportados	✓
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1)	3	Sistemas operativos Linux soportados	✓
Cantidad de puertos tipo C USB 3.2 Gen 1 (3.1 Gen 1)	1	Otros sistemas operativos soportados	ChromeOS
Cantidad de puertos *	4		
Lector de tarjeta integrado	✗		
Características		Peso y dimensiones	
Velocidad de transferencia de datos *	5000 Mbit/s	Ancho	38 mm
Color del producto	Blanco	Profundidad	76 mm
Material de la cubierta	Acrilonitrilo butadieno estireno (ABS)	Altura	10 mm
Suministro de potencia USB	✓	Peso	40 g
Envío de energía de USB hasta	100 W	Empaquetado de datos	
Protección de sobrecarga	✓	Cantidad por paquete	1 pieza(s)
Protección contra sobretensiones	✓	Ancho del paquete	47 mm
AWG calibre del cable	32	Largo del paquete	75 mm
Longitud de cable	0.15 m	Alto del paquete	11.5 mm
Conectar y usar (Plug and Play)	✓	Peso del paquete	70 g
Certificación	CE FCC RoHS REACH UKCA	Tipo de empaque	Envase para colgar
Control de energía		Contenido del empaque	
Voltaje de salida	5/9/12/15/19/20 V	Manual	✓
Corriente de salida	5 A	Condiciones ambientales	
		Intervalo de temperatura operativa (T-T)	0 - 70 °C
		Intervalo de temperatura de almacenaje	-10 - 90 °C
		Intervalo de humedad relativa para funcionamiento	10 - 90%



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