



Manhattan Cable USB-C a USB-C de alta velocidad (240 W), 1 m, carga de portátil hasta 240 W y datos/vídeo de alta velocidad, compatible con todos los portátiles (requiere cargador USB-C de 240 W), 40 Gbps, negro, 3 años de garantía

Marca : Manhattan

Código del producto: 356374

Nombre del producto : Cable USB-C a USB-C de alta velocidad (240 W), 1 m, carga de portátil hasta 240 W y datos/vídeo de alta velocidad, compatible con todos los portátiles (requiere cargador USB-C de 240 W), 40 Gbps, negro, 3 años de garantía

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Manhattan Cable USB-C a USB-C de alta velocidad (240 W), 1 m, carga de portátil hasta 240 W y datos/vídeo de alta velocidad, compatible con todos los portátiles (requiere cargador USB-C de 240 W), 40 Gbps, negro, 3 años de garantía. Longitud de cable: 1 m. Conector 1: USB C, Conector 2: USB C, Versión USB: USB4 Gen 3x2, Tasa de transferencia (máx): 40 Gbit/s, Contactos del conector chapado: Níquel/dorado, Color del producto: Negro

Características		Características	
Versión USB *	USB4 Gen 3x2	Alto Rango Dinámico (HDR)	✓
Conector 1 *	USB C	Tecnología HDR (High Dynamic Range, Alto rango dinámico)	High Dynamic Range 10 (HDR10)
Conector 2 *	USB C	Tecnología Thunderbolt (Rayo)	✓
Género del conector 1 *	Macho	Versión de Thunderbolt	4
Género del conector 2 *	Macho	Peso y dimensiones	
Factor de forma de conector 1	Derecho	Longitud de cable *	1 m
Factor de forma de conector 2	Derecho	Diámetro de cable	4,8 mm
AWG calibre del cable	22/29	Peso	40 g
Contactos del conector chapado	Níquel/dorado	Empaquetado	
Rango máximo de transferencia de datos	40000 Mbit/s	Tipo de embalaje	Bolsa de plástico
Tasa de transferencia (máx)	40 Gbit/s	Peso del paquete	56 g
Suministro de potencia USB	✓	Contenido del embalaje	
Revisión de entrega de energía USB (USB Power Delivery)	3.1	Cantidad por paquete *	1 pieza(s)
Entrega de energía USB (USB Power Delivery) de hasta	240 W	Condiciones ambientales	
Color del producto *	Negro	Intervalo de temperatura operativa	0 - 45 °C
Máxima resolución	7680 x 4320 Píxeles	Intervalo de temperatura de almacenaje	-10 - 70 °C
		Aprobaciones reguladoras	
		Certificados de conformidad	CE, REACH, RoHS
		Certificación	CE RoHS REACH PD 3.1



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