



Equip Cable USB 2.0 C a C , M/M, 3,0m, PD 60W

Marca : Equip

Código del producto: 128888

Nombre del producto : Cable USB 2.0 C a C , M/M, 3,0m, PD 60W

- "USB 2.0
 - USB-C a C macho
 - Doble blindaje para una transferencia de datos sin errores
 - Velocidad de transferencia de datos de hasta 480 Mbps
 - Niquelado
 - Cubierta PVC
 - Compatible con USB Power Delivery (PD)
 - Corriente de salida de hasta 3 A , 20 V/3 A (máx. 60 W)"
- Cable USB 2.0 C a C , M/M, 3,0m, PD 60W

Equip Cable USB 2.0 C a C , M/M, 3,0m, PD 60W:

El cable de carga USB-C a USB-C de equip® te permite cargar tu dispositivo USB-C, así como sincronizar tus fotos, música y datos con tu portátil actual a velocidades de transferencia de 480 Mbps. Además, el cable también admite hasta 3 amperios de potencia de salida para cargar dispositivos USB-C

Equip Cable USB 2.0 C a C , M/M, 3,0m, PD 60W. Longitud de cable: 3 m. Conector 1: USB C, Conector 2: USB C, Versión USB: USB 2.0, Tasa de transferencia (máx): 0,48 Gbit/s, Contactos del conector chapado: Níquel, Color del producto: Negro, Magnéticamente protegida



Características		Características	
Versión USB *	USB 2.0	Conectar y usar (Plug and Play)	✓
Conector 1 *	USB C	Peso y dimensiones	
Conector 2 *	USB C	Longitud de cable *	3 m
Género del conector 1 *	Macho	Peso	47 g
Género del conector 2 *	Macho	Empaquetado	
Factor de forma de conector 1	Derecho	Tipo de embalaje	Bolsa de plástico
Factor de forma de conector 2	Derecho	Ancho del paquete	275 mm
Contactos del conector chapado	Níquel	Profundidad del paquete	0,0600 mm
Magnéticamente protegida	✓	Altura del paquete	175 mm
Material del forro del cable	Cloruro de polivinilo (PVC)	Peso del paquete	54,5 g
Rango máximo de transferencia de datos	480 Mbit/s	Contenido del embalaje	
Tasa de transferencia (máx)	0,48 Gbit/s	Cantidad por paquete *	1 pieza(s)
Color del producto *	Negro	Aprobaciones reguladoras	
		Certificados de conformidad	RoHS
		Datos logísticos	
		Código de Sistema de Armomización (SA)	84733080
		País de origen	China



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Catalog Object Cloud



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