



Lindy 43157 cable USB USB 3.2 Gen 1 (3.1 Gen 1) 10 m USB A Negro

Marca : Lindy

Código del producto: 43157

Nombre del producto : 43157

Lindy 43157. Longitud de cable: 10 m. Conector 1: USB A, Conector 2: USB A, Versión USB: USB 3.2 Gen 1 (3.1 Gen 1), Tasa de transferencia (máx): 5 Gbit/s, Contactos del conector chapado: Oro, Color del producto: Negro



Características		Control de energía	
Versión USB *	USB 3.2 Gen 1 (3.1 Gen 1)	Nota de potencia	2.5/0.7mm DC
Conector 1 *	USB A	Peso y dimensiones	
Conector 2 *	USB A	Longitud de cable *	10 m
Género del conector 1 *	Macho	Diámetro de cable	7 mm
Género del conector 2 *	Hembra	Peso	750 g
Factor de forma de conector 1	Derecho	Radio de curvatura (mín.)	3,6 cm
Factor de forma de conector 2	Derecho	Dimensiones del conector 1 (anchura x profundidad x altura)	15 x 49 x 8 mm
AWG calibre del cable	24/24/20	Dimensiones del conector 2 (anchura x profundidad x altura)	20 x 80 x 13 mm
Material del conector	Níquel	Empaquetado	
Material de los contactos	Latón	Tipo de embalaje	Caja
Contactos del conector chapado	Oro	Ancho del paquete	240 mm
Material del forro del cable	Cloruro de polivinilo (PVC)	Profundidad del paquete	70 mm
Material del conductor	Cobre estañado	Altura del paquete	200 mm
Blindaje del conector	✓	Peso del paquete	900 g
Material del blindaje del conector	Aluminio	Contenido del embalaje	
Material del revestimiento del conector	Plástico	Cantidad por paquete *	1 pieza(s)
Rango máximo de transferencia de datos	5000 Mbit/s	Manual de usuario	✓
Tasa de transferencia (máx)	5 Gbit/s	Condiciones ambientales	
Color del producto *	Negro	Intervalo de temperatura operativa	0 - 50 °C
Tipo de cable	Cable redondo	Intervalo de temperatura de almacenaje	-20 - 60 °C
Medio de transmisión	Par trenzado	Aprobaciones reguladoras	
Atenuación nominal	0.064MHz - 0.08dB 0.256MHz - 0.11dB 0.512MHz - 0.13dB	Certificación	CE, UKCA, FCC, RoHS, REACH, California Proposition 65
	0.772MHz - 0.15dB 1.0MHz - 0.20dB		
	4MHz - 0.39dB 8MHz - 0.57dB		
	12MHz - 0.67dB 24MHz - 0.95dB		
	48MHz - 1.35dB 96MHz - 1.90dB 200MHz - 3.20dB 400MHz - 5.80dB		

Datos logísticos

Código de Sistema de
Armomización (SA)

84733080



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Catalog Object Cloud



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