



Lindy 36912 USB Kabel USB 3.2 Gen 2 (3.1 Gen 2) 1,5 m USB C USB A 10 Gbit/s Schwarz, Grau

Marke : Lindy

Artikel-Code: 36912

Produktname : 36912

- USB 3.2 Gen 2 Kabel, Typ A auf C Kabel mit 5A (100W) Power Delivery-Funktion für professionelle und performanceorientierte AV- und IT-Installationen
- SuperSpeed USB 10Gbps - unterstützt Datenübertragungsraten bis 10Gbit/s
- Robustes PVC-Steckverbinder-Gehäuse, vergoldete Steckerhülsen und Kontakte
- Dreifach geschirmtes Kabel, korrosionsbeständige verzinnnte Kupferleiter
1.5m USB 3.2 Typ A an C Kabel, 10Gbit/s, 5A, PD, Anthra Line
Lindy 36912. Kabellänge: 1,5 m. Anschluss 1: USB C, Anschluss 2: USB A, USB-Version: USB 3.2 Gen 2 (3.1 Gen 2), Max. Datenübertragungsrate: 10 Gbit/s, Beschichtung Steckerkontakte: Gold, Produktfarbe: Schwarz, Grau, Magnetisch abgeschirmt



Merkmale		Merkmale	
USB-Version *	USB 3.2 Gen 2 (3.1 Gen 2)	Produktfarbe *	Schwarz, Grau
Anschluss 1 *	USB C	Nominale Abschwächung	0.5Mhz €" 15Ghz 40db
Anschluss 2 *	USB A	Gewicht und Abmessungen	
Steckverbinder 1 Geschlecht *	Stecker	Kabellänge *	1,5 m
Steckverbinder 2 Geschlecht *	Stecker	Kabeldurchmesser	4,5 mm
Anschluss1 Formfaktor	Gerade	Biegeradius (min.)	4,5 cm
Anschluss2 Formfaktor	Gerade	Stecker 1 Abmessungen (BxTxH)	15,5 x 35 x 7,8 mm
AWG Kabelgröße	24/30/32	Stecker 2 Abmessungen (BxTxH)	12,7 x 30,8 x 7,3 mm
Stecker-Material	Gold	Verpackungsdaten	
Kontaktmaterial	Phosphorbronze	Verpackungsart	Polybag
Beschichtung Steckerkontakte	Gold	Lieferumfang	
Magnetisch abgeschirmt	✓	Menge pro Packung *	1 Stück(e)
Kabelmantelmaterial	Polyvinylchlorid (PVC)	Betriebsbedingungen	
Leitermaterial	Verzinntes Kupfer	Betriebstemperatur	-20 - 80 °C
Abschirmung Steckverbinder	✓	Temperaturbereich bei Lagerung	-25 - 85 °C
Material der Abschirmung des Steckverbinders	Kupfer	Zertifikate	
Material Stecker-Gehäuse	Polyvinylchlorid (PVC)	Zertifizierung	RoHS, REACH, UL
Maximale Datenübertragungsrate	10000 Mbit/s	Logistikdaten	
Max. Datenübertragungsrate	10 Gbit/s	Warentarifnummer (HS)	84733080
Kabeltyp	Rundkabel		



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Catalog Object Cloud



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