



Lindy 36302 DisplayPort-Kabel 2 m Grau

Marke : Lindy

Artikel-Code: 36302

Produktname : 36302

- Performante, funktionsgerechte und designorientierte DisplayPort 1.4 Kabel
 - Unterstützt UHD-Auflösungen bis zu 8K 7680x4320@60Hz 4:2:2 8Bit inklusive 4K 4096x2160@120Hz 4:4:4 8Bit
 - Verchromtes ABS-Gehäuse mit 24K vergoldeten Kontakten und Steckerhülsen
 - 3-fach geschirmtes Kabel, korrosionsbeständig mit 28AWG verzinnem Kupferleiter
 - DisplayPort 1.4, 8K, 4K, 3D, 32.4Gbit/s;
- 2m DisplayPort 1.4 Kabel, Cromo Line
- Lindy 36302. Kabellänge: 2 m, Anschluss 1: DisplayPort, Anschluss 2: DisplayPort. Zertifizierung: RoHS, REACH, UL. Kabeldurchmesser: 7,3 mm, Stecker 1 Abmessungen (BxTxH): 19,7 x 12 x 38,9 mm, Stecker 2 Abmessungen (BxTxH): 19,7 x 12 x 38,9 mm. Verpackungsart: Polybag



Merkmale		Merkmale	
Anschluss1 Formfaktor	Gerade	Stecker-Material	Gold
Anschluss2 Formfaktor	Gerade	Farbabtastung	4:2:2
Beschichtung Steckerkontakte	Gold	Kabeltyp	Rundkabel
DisplayPorts-Version	1.4		300kHz-825MHz
Maximale Auflösung *	7680 x 4320 Pixel	Nominale Abschwächung	5dB,825MHz-2.475GHz
Unterstützte Grafik-Auflösungen	7680 x 4320		5dB,2.475GHz-4.125GHz
Maximale Bildwiederholrate	60 Hz		12dB,4.125GHz-5.1GHz 20dB
Kabellänge *	2 m	Betriebsbedingungen	
Anschluss 1 *	DisplayPort	Betriebstemperatur	-20 - 80 °C
Anschluss 2 *	DisplayPort	Temperaturbereich bei Lagerung	-25 - 85 °C
Steckverbinder 1 Geschlecht *	Stecker	Zertifikate	
Steckverbinder 2 Geschlecht *	Stecker	Zertifizierung	RoHS, REACH, UL,
Produktfarbe *	Grau	Gewicht und Abmessungen	
Kabelmaterial	Verzinntes Kupfer	Kabeldurchmesser	7,3 mm
Kabelschirmung	Kupfer	Stecker 1 Abmessungen (BxTxH)	19,7 x 12 x 38,9 mm
Mantelmaterial	Polyvinylchlorid (PVC)	Stecker 2 Abmessungen (BxTxH)	19,7 x 12 x 38,9 mm
Material Stecker-Gehäuse	Acrylnitril-Butadien-Styrol (ABS)	Biegeradius (min.)	7,3 cm
AWG Kabelgröße	28	Verpackungsdaten	
Datenübertragungsrate	32,4 Gbit/s	Verpackungsart	Polybag
Kontaktmaterial	Phosphor-Kupfer	Logistikdaten	
		Warentarifnummer (HS)	84733080



4002888363020

Catalog Object Cloud



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