



Lindy 47411 Netzkabel Schwarz 0,5 m Cat6a S/FTP (S-STP)

Marke : Lindy

Artikel-Code: 47411

Produktname : 47411

- Twisted Pair Patchkabel mit RJ45-Stecker
 - Cat. 6A, S/FTP TPE
 - Montageschutz durch Snagless-Stecker (Klinkenschutz)
 - Vergoldete Kontakte für dauerhaft zuverlässige Steckverbindungen und Signalintegrität
- 0.5m Cat.6A S/FTP TPE Netzkabel, schwarz

Lindy 47411 Netzkabel Schwarz 0,5 m Cat6a S/FTP (S-STP):

Beschreibung

Konfektioniertes Cat.6A S/FTP TPE Patchkabel

- PIMF-Kabel (Paare in Metall Folie), Durchmesser: 6.0mm
- Ummantelung: TPE
- 10/100/1000/10GBase-TX-Unterstützung
- Kategorie 6A, Klasse EA, 27AWG, 4 Adernpaare
- Gigabit kompatibel sowie 10GBaseT
- Stecker: RJ45 geschirmt (blau / transparent), Snagless (Klinkenschutz), goldbeschichtete Kontakte
- belegt nach Farbcode ANSI/TIA-568-C.2
- ISO/IEC 11801:2002 / EN 50173 Class EA 500Mhz
- Fluke Channel Test ISO 11801 Class EA
- Support PoE per IEEE 802.3af, PoE+ per IEEE 802.3at
- Farbe: schwarz

Lindy 47411. Kabellänge: 0,5 m, Kabelstandard: Cat6a, Kabelschirmung: S/FTP (S-STP), Anschluss 1: RJ-45, Anschluss 2: RJ-45, Beschichtung Steckerkontakte: Nickel/Gold, Produktfarbe: Schwarz



Merkmale		Merkmale	
Produktfarbe *	Schwarz	Frequenz	500 MHz
Kabellänge *	0,5 m	Biegeradius (min.)	7,4 cm
Kabelstandard *	Cat6a	Betriebsbedingungen	
Kabelschirmung *	S/FTP (S-STP)	Betriebstemperatur	-10 - 60 °C
Anschluss 1 *	RJ-45	Temperaturbereich bei Lagerung	-20 - 75 °C
Anschluss 2 *	RJ-45	Zertifikate	
Steckverbinder 1 Geschlecht *	Stecker	Zertifizierung	RoHS, REACH, UL, California Proposition 65
Steckverbinder 2 Geschlecht *	Stecker	Gewicht und Abmessungen	
Beschichtung Steckerkontakte	Nickel/Gold	Außendurchmesser	6,2 mm
Abschirmung Steckverbinder	✓	Stecker 1 Abmessungen (BxTxH)	11,6 x 22,8 x 8,3 mm
Material der Abschirmung des Steckverbinders	Aluminium	Stecker 2 Abmessungen (BxTxH)	11,6 x 22,8 x 8,3 mm
Mantelmaterial	Thermoplastisches Elastomer (TPE)	Verpackungsdaten	
Leitermaterial	Kupfer	Verpackungsart	Polybag
Kabel-Klasse	Ea	Sonstige Funktionen	
Verkabelungstechnologie	10/100/1000Base-T(X)	Kabeldurchmesser	6 mm
Netzstandard	IEEE 802.3af, IEEE 802.3at		
AWG Kabelgröße	28		



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