

Lindy 47411 cavo di rete Nero 0,5 m Cat6a S/FTP (S-STP)

Marchio : Lindy

Codice prodotto: 47411

Nome del prodotto : 47411

- Cavo Patch a coppie ritorte con connettori RJ45
 - Cat.6A S/FTP PIMF, TPE
 - Salva connettore integrato
 - Pin placcati oro per una miglior conduttività e per ridurre al minimo la perdita di segnale
- Cavo di Rete Cat.6A S/FTP TPE Nero, 0.5m



Lindy 47411 cavo di rete Nero 0,5 m Cat6a S/FTP (S-STP):

Descrizione

- Cavo PIMF (Paire In Metall Folie), diametro esterno: 6.2mm
- Guaina in TPE
- 10/100/1000Base-TX
- Categoria 6A, classe EA, 27AWG, 4 coppie
- Gigabit e 10GBaseT compatibile
- Connettori RJ45 schermati (blu / trasparente) con salva connettore e contatti dorati
- Codifica colori ANSI/TIA-568-C.2
- ISO/IEC 11801:2002 / EN 50173 Class EA 500Mhz
- Fluke Channel Test ISO 11801 Class EA
- Supporto PoE per IEEE 802.3af, PoE+ per IEEE 802.3at
- Colore: nero

Lindy 47411. Lunghezza cavo: 0,5 m, Cavo standard: Cat6a, Schermatura dei cavi: S/FTP (S-STP), Connettore 1: RJ-45, Connettore 2: RJ-45, Placcatura contatti: Nickel/Oro, Colore del prodotto: Nero



Caratteristiche

Colore del prodotto *	Nero
Lunghezza cavo *	0,5 m
Cavo standard *	Cat6a
Schermatura dei cavi *	S/FTP (S-STP)
Connettore 1 *	RJ-45
Connettore 2 *	RJ-45
Genere del connettore 1 *	Maschio
Genere del connettore 2 *	Maschio
Placcatura contatti	Nickel/Oro
Schermatura del connettore	✓
Materiale della schermatura del connettore	Alluminio
Materiale rivestimento	Elastomero Termoplastico (TPE)
Materiale conduttore	Rame
Classe cavo	Ea
Tecnologia di cablaggio	10/100/1000Base-T(X)
Standard di rete	IEEE 802.3af, IEEE 802.3at
Dimensione del cavo AWG	28

Caratteristiche

Frequenza	500 MHz
Raggio di curvatura (min)	7,4 cm

Condizioni ambientali

Intervallo temperatura di funzionamento	-10 - 60 °C
Intervallo di temperatura	-20 - 75 °C

Certificati di sicurezza

Certificazione	RoHS, REACH, UL, California Proposition 65
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Dimensioni e peso

Diametro esterno	6,2 mm
Dimensioni del connettore 1 (LxPxA)	11,6 x 22,8 x 8,3 mm
Dimensioni del connettore 2 (LxPxA)	11,6 x 22,8 x 8,3 mm

Dati su imballaggio

Tipo di imballo	Sacchetto di polietene
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Altre caratteristiche

Diametro del cavo	6 mm
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Catalog Object Cloud



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