



Lindy 47384 networking cable White 2 m Cat6 S/FTP (S-STP)

Brand : Lindy

Product code: 47384

Product name : 47384

2m Cat.6 S/FTP Network Cable, White

[Lindy 47384 networking cable White 2 m Cat6 S/FTP \(S-STP\):](#)

Cat.6 S/FTP network cable with support for bandwidth up to 250MHz and features a snagless design with gold plated contacts for ethernet standards up to 1GBase-T.

Cat.6 cable for operating frequencies up to 250MHz in shielded version with braid as overall shield and foil shield for the individual wire pairs (S/FTP). Cat.6 cables are widespread throughout the professional sector. They are ideal for Gigabit Ethernet or AV extension applications. These cables are manufactured and tested according to the ISO/IEC 11801 specification. The cables are packaged individually in a polybag.

The gold-plated contacts ensure reliable, corrosion-free connections over extensive periods of time. A robust snagless strain relief design prevents damage to the connector latch during installation and removal.

Available lengths: 0.3m, 0.5m, 1m, 2m, 3m, 5m, 7.5m, 10m.

Available colours: Grey, Blue, Red, Black, White.



Features		Features	
Product colour *	White	Bend radius (min)	7.4 cm
Cable length *	2 m	Operational conditions	
Cable standard *	Cat6	Operating temperature (T-T)	-10 - 60 °C
Cable shielding *	S/FTP (S-STP)	Storage temperature (T-T)	-20 - 75 °C
Connector 1 *	RJ-45	Certificates	
Connector 2 *	RJ-45	Certification	RoHS, REACH, UL, California Proposition 65
Connector 1 gender *	Male	Weight & dimensions	
Connector 2 gender *	Male	Outer diameter	6.2 mm
Connector contacts plating	Nickel/Gold	Connector 1 dimensions (WxDxH)	11.6 x 22.8 x 8.3 mm
Connector shielding	✓	Connector 2 dimensions (WxDxH)	11.6 x 22.8 x 8.3 mm
Connector shield material	Aluminium	Packaging data	
Jacket material	Polyvinyl chloride (PVC)	Package type	Polybag
Conductor material	Copper	Logistics data	
Cabling technology	10/100/1000Base-T(X)	Harmonized System (HS) code	84733080
AWG wire size	28		
Frequency	250 MHz		



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Catalog Object Cloud



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