

CAT. 7 SFTP REELS

10.20.1700-100, 10.20.1700-305

Our CAT.7 reels operate at speeds of up to 10,000Mbps in an Ethernet environment, and can also carry other signals such as basic services of telephony, TokenRing and ATM. Designed for transmission frequencies up to 600MHz and according to CPR (EU 305/2011) DCA Class.



Cat.7, the higher speed, is now available for you. Stored at 100 and 305 metres.



The OFC drivers guarantee an optimum data transmission. Enjoy the Ethernet in its maximum performance



SFTP: Shielded twisted pair cable. Mainly used for high quality telecommunications.



Especifications:

- Connectors no included.
- Driver diameter: 0.56 mm.
- Designed for 10/100/1000/10000 Mbit Ethernet networks (10 Gigabit/s).
- Frequency up to 600 Mhz.
- Conforms to RoHS, REACH, ISO / IEC 11801: 2002 Category 7/Class F standards, EN50173, EN50288-4-1, IEC61156-5.
- According to CPR (UE 305/2011) DCA Class standars.
- Compatible with IEEE 802.3, 10/100/1000 Base-T, Compatible with PoE, PoE+.
- OFC (Oxygen Free Copper) conductor, 99.9% purity with AWG26 diameter.
- Halogen free (LSZH), fire retardant and low smoke emission according to IEC60332-1, IEC60754 and IEC61034.
- Presented on a reel.