



Network Cable

Application Areas

·It is mainly used in areas that require stable, high-speed wired data transmission.

Feature Description

- Structure: Mostly composed of 8 copper core wires, divided into 4 twisted pairs, with an insulating sheath on the outer layer, and some with a shielding layer.
- Performance: The twisted pair design reduces interference, supports high-speed data transmission, and features stable transmission and strong anti-interference capability.

Technical parameters

Certification	E320763/ETL/UL/CPR
Flame retardant	CM/CMG/CMR/CMP, Eca/Dca/B2ca
Reference standards	TA, EIA568-C.2, EN5017381E0, EC11801, GB/T 18015.5

Product Description

MODEL	JACKET	AWG	Reference standard
CAT5E U/UTP	PVC/LSZH/LDPE	24AWG	TA/EIA568-C.2/ EN5017381E0/ EC11801/YD-T1019
CAT5E F/UTP	PVC/LSZH/LDPE	24AWG	
CAT5E SF/UTP	PVC/LSZH/LDPE	24AWG	
CAT6 U/UTP	PVC/LSZH/LDPE	24AWG/23AWG	
CAT6 F/UTP	PVC/LSZH/LDPE	24AWG/23AWG	
CAT6 SF/UTP	PVC/LSZH/LDPE	24AWG/23AWG	
CAT6A U/UTP	PVC/LSZH/LDPE	23AWG	
CAT6A SF/UTP	PVC/LSZH/LDPE	23AWG	
CAT6A U/FTP	PVC/LSZH/LDPE	23AWG	
CAT6A F/FTP	PVC/LSZH/LDPE	23AWG	
CAT7 SF/UTP	PVC/LSZH/LDPE	23AWG	
CAT7 F/FTP	PVC/LSZH/LDPE	23AWG	
CAT7A SF/UTP	PVC/LSZH/LDPE	22AWG	
CAT7A F/FTP	PVC/LSZH/LDPE	22AWG	
CAT8 SF/UTP	PVC/LSZH/LDPE	22AWG	
CAT8 F/FTP	PVC/LSZH/LDPE	22AWG	