Pre-Terminated 6x Trunk Copper Cables | CAT6A UTP

Pre-Terminated copper trunk assemblies are designed to improve efficiency and reduce labor cost and waste, especially in large infrastructures with high-density cross-connection and patching systems. Based on the highest performing cabling systems available, supporting 10 Gigabit speeds. Six loose jack module or plug modules on both ends of assembly for simple plug and play installation. Ideal for data centers and other areas where quick installation and consistent network connection are important.



Compliant Standards

- ANSI TIA/EIA 568.2-D
- ISO/IEC 11801 2nd ed., IEC 61156-5
- EN 50173-1, EN 50288-5-1

Applications

- IEEE 802.3: 10Base-T; 100Base-T; 1000Base-T; 10GBase-T
- IEEE 802.5 16 MB; ISDN; TPDDI; ATM
- Power over Ethernet (PoE) / PoE+

EU Declaration

LVD:	Low Voltage Directive	2014/35/EU
RoHS:	Restriction of Hazardous Substances Directive	2011/65/EU
CPR:	Cca - s1a, d1, a1	EN 13501-6:2018



Order Codes

- Cat6A UTP 6xFemale-Female Trunk Cable, xx Meter
- Cat6A UTP 6xMale-Female Trunk Cable, xx Meter
- Cat6A UTP 6xMale-Male Trunk Cable, xx Meter

Features

- Quality assurance (pre-terminated and 100% tested)
- Private ID serial number is on each trunk cable
- Both plug and jack terminations are available
- HFFR braided mesh sleeve for easy application
- Breakout length is 0.5 m (standard)

Cable Construction

Conductor	Bare copper wire 24 AWG
Insulation	Polyolefin
Outer cable diameter	6.5 mm
App. Cable Weight	50 kg/km
Sheath	PVC
Color (standard)	Any color