



Extralink CAT5E UTP (U/UTP) CCA Indoor | Twisted pair | 305m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat5e-utp-u-utp-cca-indoor-twisted-pair-305m>

Price: **131.00 zł** gross / 106.50 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKKQMRMMPM

Product features

Cable shielding	U/UTP (UTP)
Conductor material	Copper-Clad Aluminium (CCA)
Cable length	305 m
Cabling technology	10/100/1000Base-T(X)
Sheath material	High-Density Polyethylene (HDPE)
Product colour	White
Connector 2 gender	No
Connector 1 gender	No
Cable type	Crossover cable
Cable shape	Round
Cable standard	Cat5e

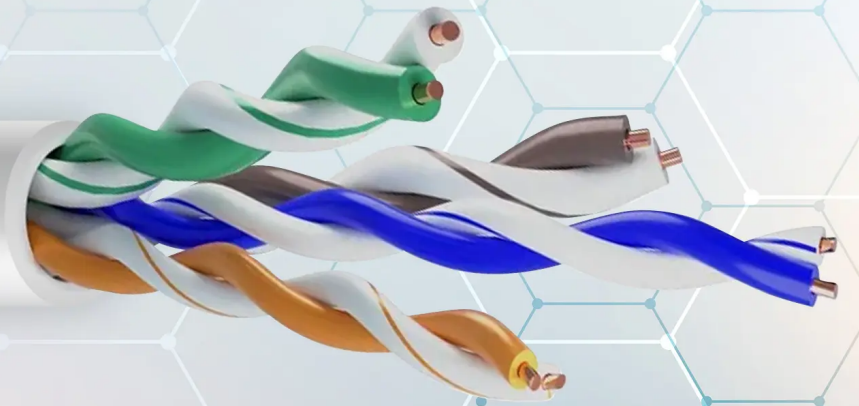
Full product description

UTP Network Cable Cat. 5e

FTP Network Cable Cat. 5e is most commonly used to build local area networks, includes Fast Ethernet (100 Mbps speed) as well as Gigabit Ethernet(**1000 MB/s**) applications. It is constructed with 4 pairs of cables twisted together, which eliminates mutual and electromagnetic interference. Made of pure copper with a thickness of 24 AWG, the wires are surrounded by PE sheath, and the diameter of each wire including the insulation is 0.9 mm. The outer jacket is made of 0.5 mm thick PVC. Package contains 100 meters of the product.

EXTRA LINK

Cat 5e UTP CCA Indoor twisted-pair network cable 305 m



EXTRA LINK

FTP cat 5e network cable is the most commonly used cable for local area networks, covering both Fast Ethernet (100 Mbps) and Gigabit Ethernet (1000 MB/s) applications

Key features

- UTP Cat. 5e
- Length 100m
- PE sheath
- Outer sheath - 0.5 mm thick PVC

HIGHEST PERFORMANCE AND FASTEST DATA TRANSFER



Resistant PVC outer shell

The **PVC outer sheath** is made of polyvinyl chloride, a synthetic polymer with thermoplastic properties, which is highly resistant to mechanical damage. The package contains a self-unrolling roll that guarantees comfortable unwinding of the cable without the risk of entanglement.

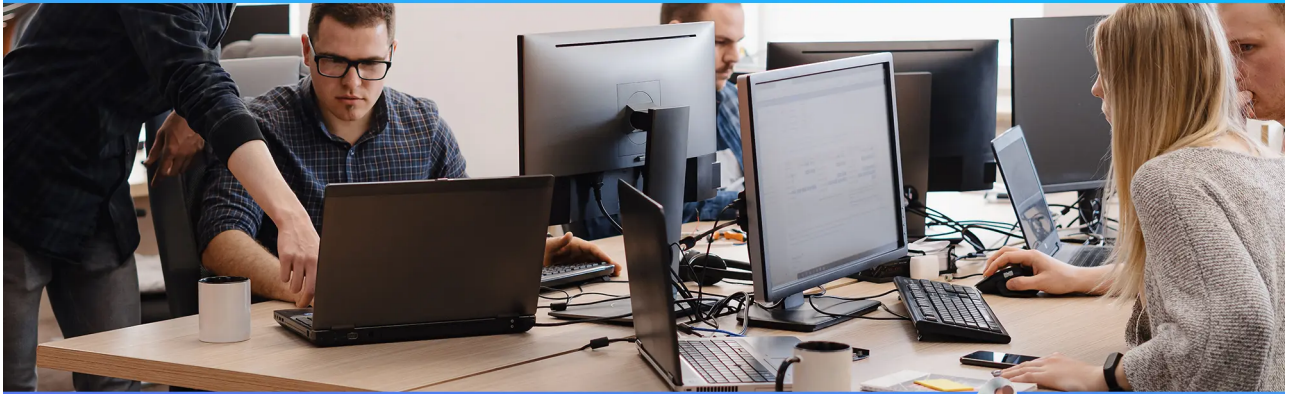
COMPREHENSIVE COMPATIBILITY



Extralink twisted pair cable for indoor applications

The Extralink CAT 5E UTP (U/UTP) V2 cable is designed for indoor use, and is ideal for building networks in offices. UTP cable is often used in CCTV installations where one cable can transmit video signal from several cameras and power supply.

WIDE RANGE OF APPLICATIONS



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