



## Extralink CAT6 UTP (U/UTP) V2 Indoor | Twisted pair | 100M

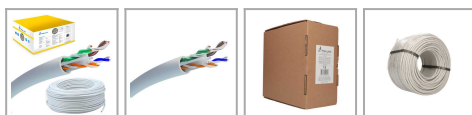


link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat6-utp-u-utp-v2-indoor-twisted-pair-100m>

Price: **265.00 zł** gross / 215.45 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGJJPERMMGJ

### Product features

|                            |                                |
|----------------------------|--------------------------------|
| Cable shielding            | U/UTP (UTP)                    |
| Cable length               | 100 m                          |
| Connector contacts plating | Copper                         |
| Sheath material            | Nylon/Polyvinyl Chloride (PVC) |
| Product colour             | Grey                           |
| Connector 2 gender         | No                             |
| Connector 1 gender         | No                             |
| Cable standard             | Cat6                           |

### Full product description

#### Network Cable UTP Cat. 6

**Network cable UTP Cat. 6** is most often used for local area networks. Category 6 covers cabling that requires bandwidth **up to 250 MHz and band width of 200 Mbps**, which anticipates implementation of Gigabit Ethernet (4 x 250 MHz = 1 GHz) and 622 Mbps ATM transmission. The presented product is built with 4 pairs of twisted cables, which eliminates both mutual and electromagnetic interferences. Made of pure copper, the cables are surrounded by HDPE sheath with diameter  $0.92 \pm 0.03$  mm, which is characterized by increased density and particularly high dielectric insulation. The cables are also protected by an outer **PVC sheath with a thickness of  $0.50 \pm 0.05$  mm**. The package contains 100 meters of cable.

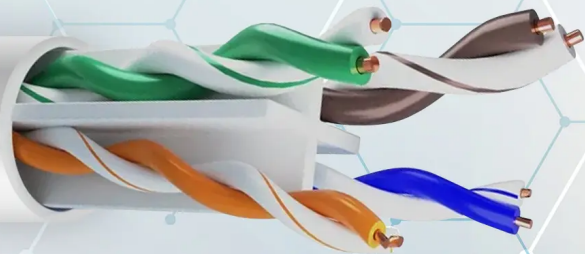


# EXTRA LINK

Cat 6 UTP  
1 Gbps / 250 MHz  
Internal twisted pair  
network cable 100m



EXTRA LINK

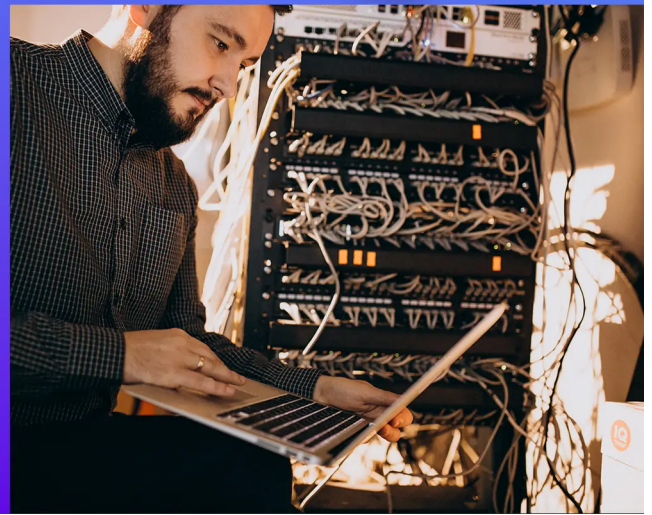
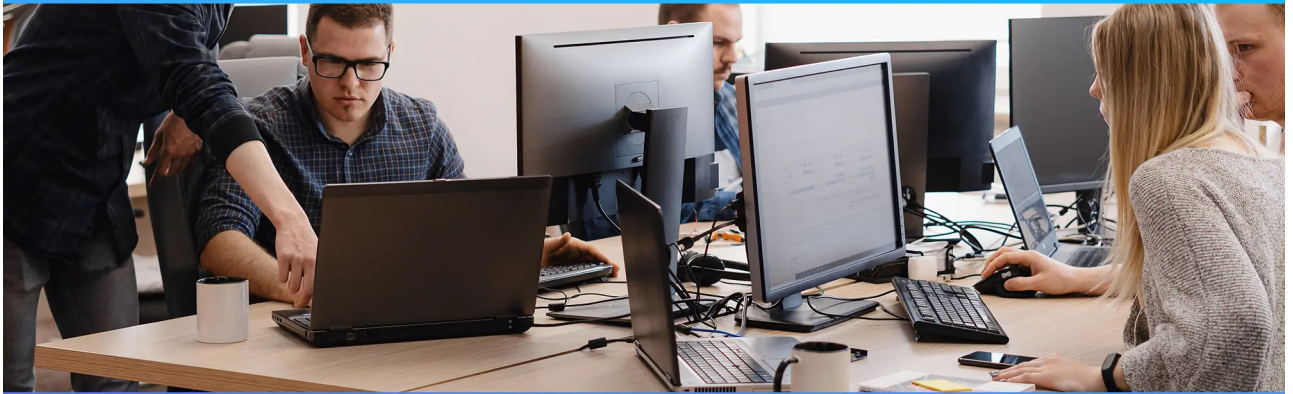


Category 6 comprises cabling which requires a bandwidth of up to 250 MHz and a bandwidth of 200 Mbps, which anticipates the implementation of Gigabit Ethernet (4 x 250 MHz = 1 GHz) and ATM transmission of 622 MB/s.

## Features

- Network Cable UTP Cat. 6
- Package contains 305 m of cable
- HDPE sheath  $0.92 \pm 0.03$  mm
- PVC outer sheath  $0.50 \pm 0.05$  mm thick
- Package contains a self winding reel
- Cable intended for indoor use

# WIDE RANGE OF APPLICATIONS



## Convenience of use

The package includes a self-winding reel that guarantees comfortable unwinding of the cable without the risk of tangling.



# COMPREHENSIVE COMPATIBILITY



## Robust cable for indoor installations

The cable is designed for indoor use. It is ideal for building installations in offices or houses. Twisted-pair cable is also often used in CCTV installations, because one cable can transmit both the video signal from several cameras and power supply.

# ROBUST CONSTRUCTION AND SAFE COMMUNICATION

