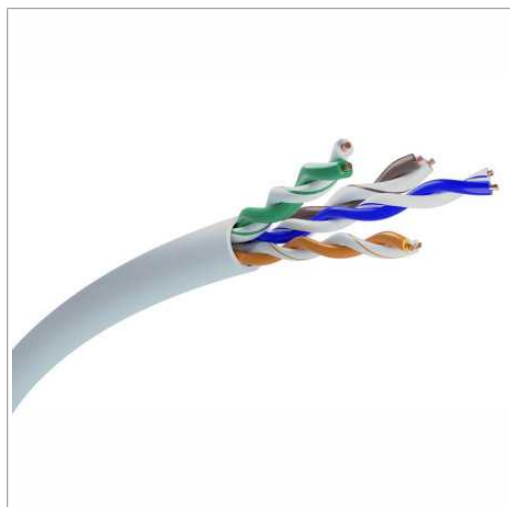


Extralink CAT5E UTP Network Cable (U/UTP) V2 Indoor, 25M



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat5e-utp-network-cable-u-utp-v2-indoor-25m>

Price: **39.00 zł** gross / 31.71 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHHNDRMLPP

Information:

The Extralink UTP Cat. 5e internal network cable, 25 m long, is a robust solution for building LAN networks and CCTV installations. Made from 100% pure 24 AWG copper, it ensures stable transmission, low attenuation and high reliability. It supports Fast Ethernet 100 Mb/s and Gigabit Ethernet up to 1000 Mb/s, as well as PoE, PoE+ and PoE++ standards, allowing data and power to be transmitted through a single cable. Its durable PE/PVC-coated construction protects the cable and makes installation easier indoors.

Full product description

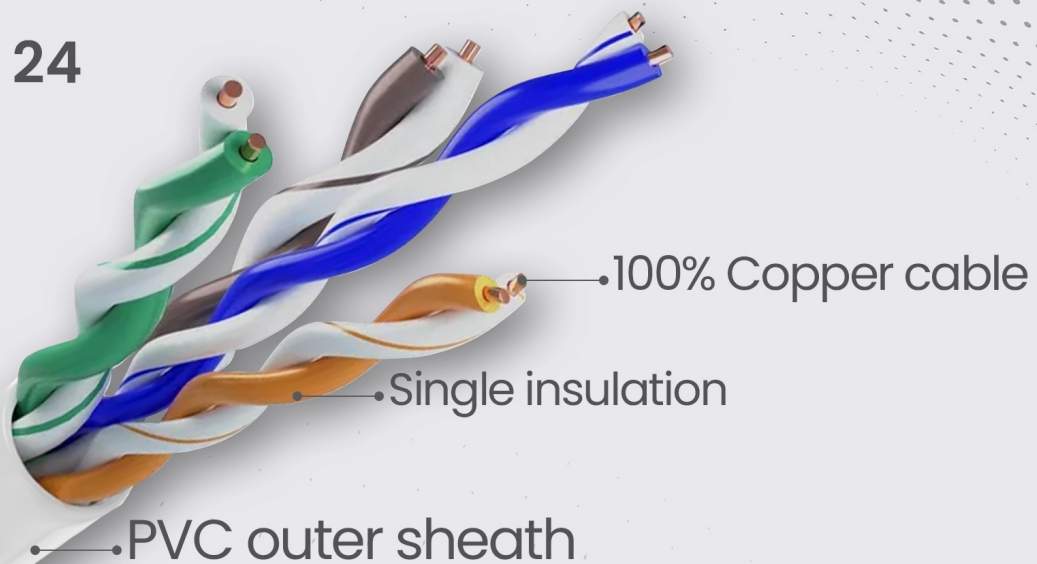
Indoor UTP Network Cable Cat. 5e 25m

Extralink UTP (Unshielded Twisted Pair) Category 5e indoor network cable is an ideal solution for building local computer networks and surveillance (CCTV) installations. It was designed specifically for indoor applications. The durable **PE outer sheath** provides protection and convenient installation. The twisted pair supports key network applications, including **Fast Ethernet (100 Mbps)** and **Gigabit Ethernet (1000 Mbps)**, offering stable and high quality data transmission. **The package contains 25 meters of product.**



CAT5E UTP (U/UTP) Internal network cable 305M

AWG 24

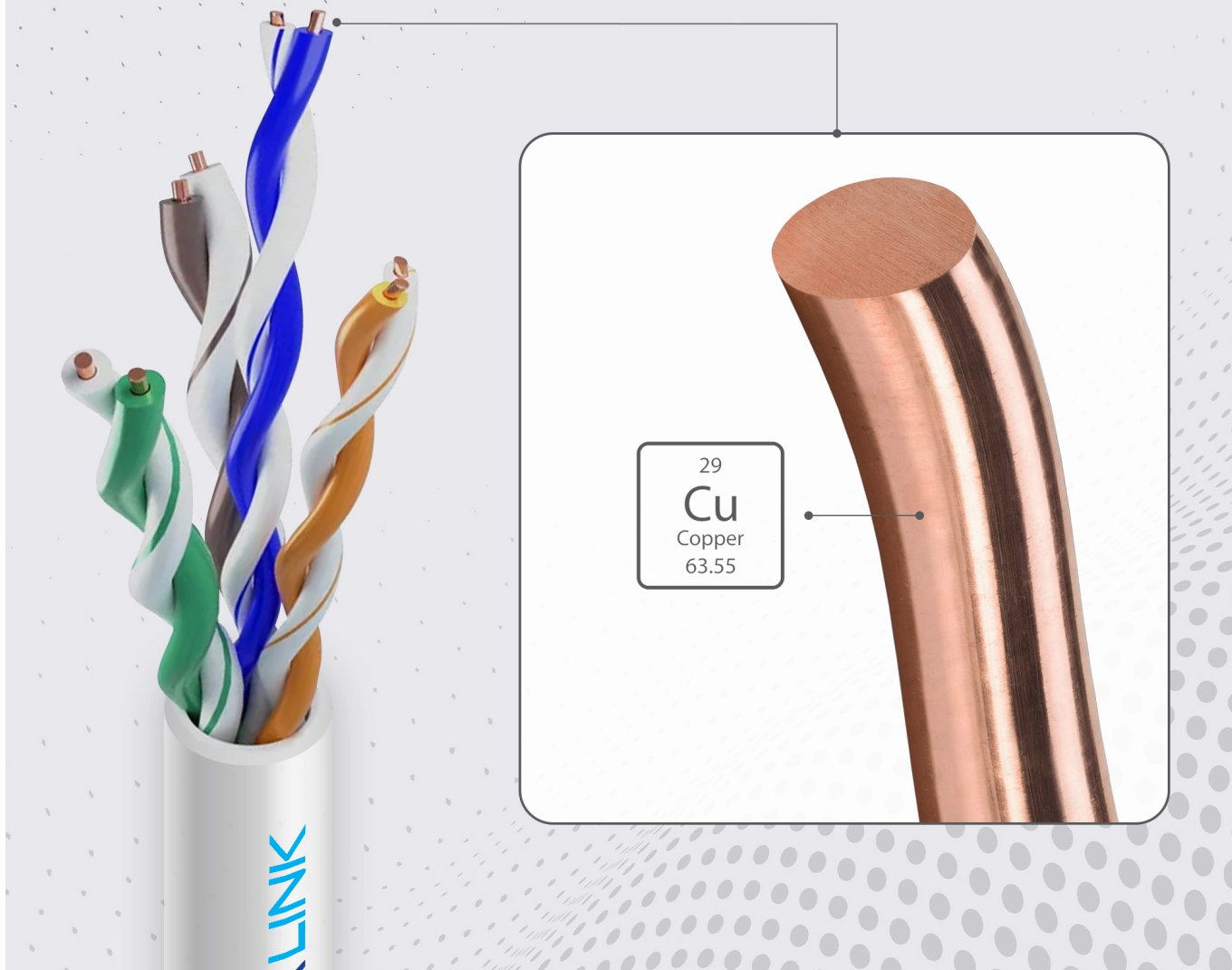


HIGH QUALITY MATERIALS

100% Pure Copper

A key element ensuring reliability, minimal signal attenuation and excellent transmission performance is the use of cables made of 100% pure copper. These wires, with a thickness of 24 AWG, guarantee full capacity and reliability of the connection over the entire length of the cable (100 m). The use of pure copper, as opposed to alloys, is fundamental to achieving stable and long-lasting network performance.

100% Pure Copper PVC outer sheath



Cable compatible with PoE, PoE and PoE standards

Using solid, pure copper 24 AWG wires, this cable is fully compatible with Power over Ethernet (PoE) technology. This enables simultaneous transmission of data and power (PoE, PoE and PoE), which is essential in many modern installations, especially in closed-circuit television (CCTV) systems. In these applications, a single cable can efficiently transmit both the video signal from the cameras and their power supply, simplifying the infrastructure.

Cable compliant with PoE, PoE+ and PoE++ standards

Enables power supply via network cable

PoE++



Video conferencing system



High-resolution outdoor camera



Mini PC



Smart home systems

PoE+



IP PTZ camera



Powerful Wi-Fi access point



IP Intercom

PoE



Basic Wi-Fi access point



Small IP camera



IP Phone

High data transmission performance of up to 1000 Mbps (1 Gbps)

The Cat. 5e is suitable for demanding network environments, supporting applications up to 1000 Mbps (1 Gigabit Ethernet). This includes both Fast Ethernet (100 Mbps) and Gigabit Ethernet. This performance is crucial for smoothly transferring large files, streaming video and ensuring stable and uninterrupted operation of monitoring systems.

DURABLE AND ROBUST

Ideal for network cabling



**MAX.
1000 MHZ**



**1
GBIT/S**



**100%
PURE COPPER**



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.

UNIVERSAL CABLE CAT. 5E



Robust and proven design

The design of the cable is based on a solid **UTP** cable **surrounded by a PE sheath** consisting of 4 pairs of twisted wires. The diameter of each pair, including the insulation, is **0.9 mm**. This twisting effectively eliminates mutual and electromagnetic interference. **The outer PVC sheath** is made of polyvinyl chloride, a synthetic polymer with **thermoplastic properties** that is highly resistant to mechanical damage.

Solid and proven design, ensuring reliable and uninterrupted communication

Highest speed



Reliable connectivity



Uninterrupted

