



Extralink CAT6 FTP (F/UTP) V2 Outdoor Network Cable, 50M



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat6-ftp-f-utp-v2-outdoor-network-cable-50m>

Price: **153.00 zł** gross / 124.39 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHHNNHRMMJL

Full product description

FTP Cat.6 network cable. package containing 50m of cable

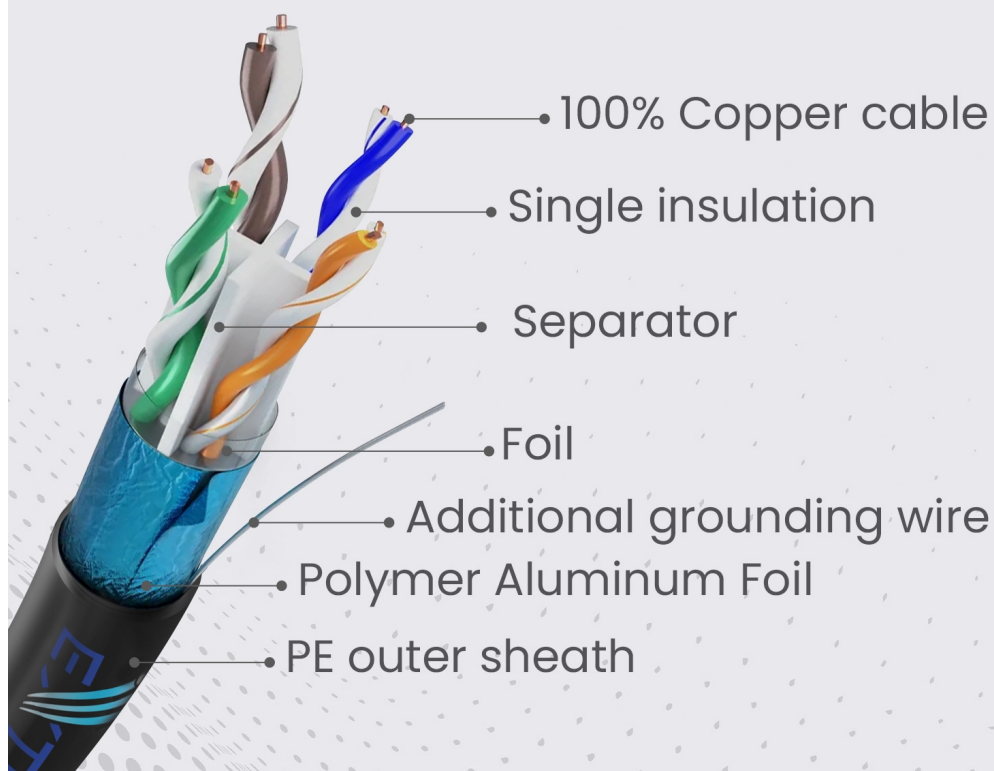
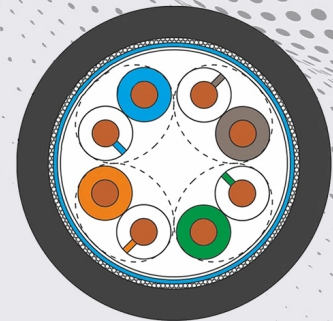
Network cable most commonly used for the construction of local area networks. Category 6 includes cabling whose bandwidth requirements are up to 250 MHz (bandwidth of 200 Mbps). It provides for the implementation of **Gigabit Ethernet (4x 250MHz = 1GHz) and ATM transmission of 622 Mbps**. It is built with 4 pairs of cables twisted together to eliminate electromagnetic and mutual interference. The cables are made of **pure copper** with a thickness of 23 AWG and are surrounded by a PE sheath with a diameter of 1.08 mm. The outer PE sheath is 0.60mm thick.



CAT6 FTP (F/UTP) Outdoor network cable

50M

AWG 24

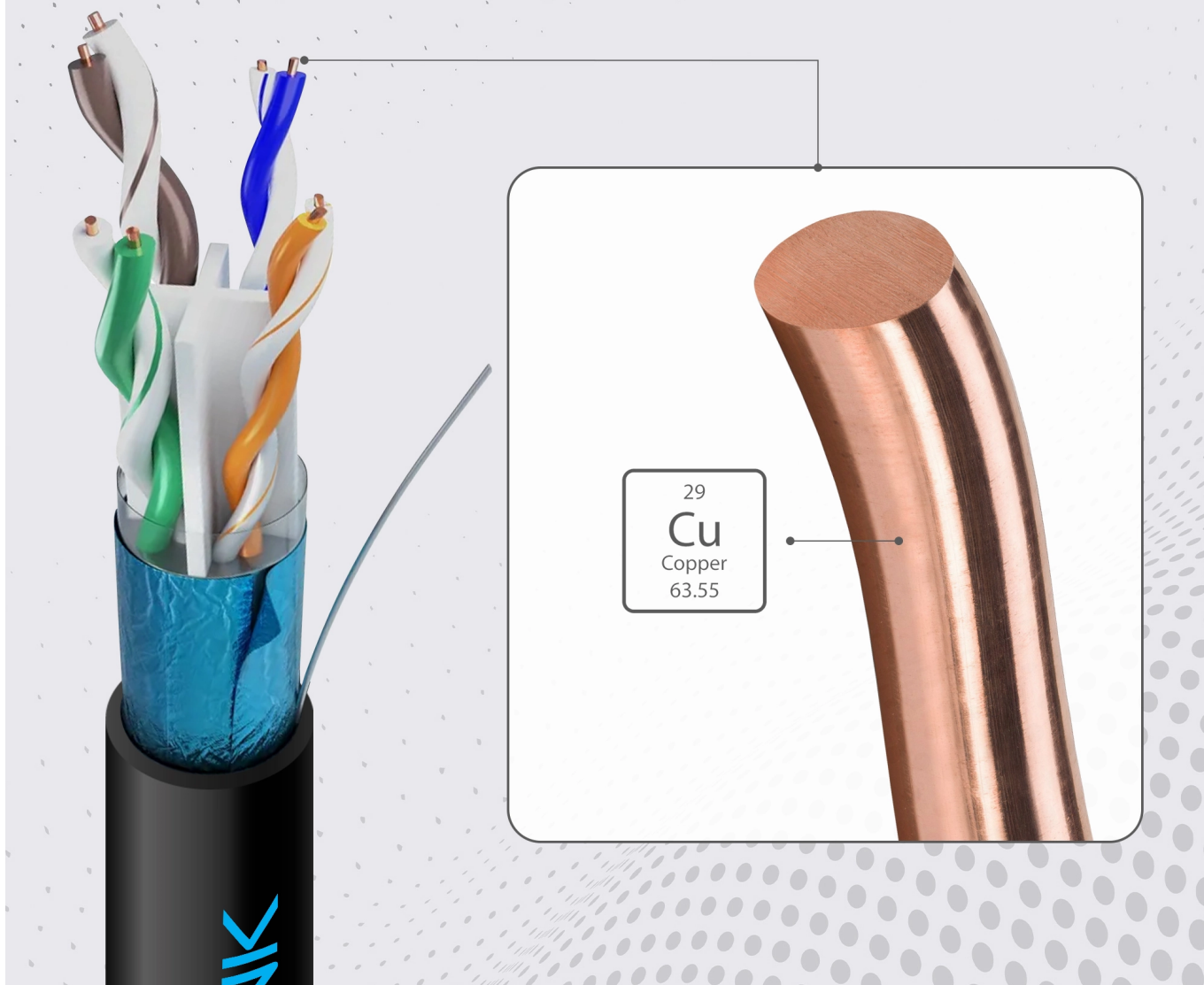


Key features

- Category 6 UTP cable
- Length 50 m
- PE sheath
- 0.6 mm thick PE outer jacket
- Product designed for outdoor use

100% Pure Copper

Outer sheath Polyethylene (PE)



PE coating and convenient unrolling during installation

The **PE polyethylene** sheath **has high mechanical strength**, high chemical resistance and barrier to gases which allows the cable to be used outdoors. Packaging equipped with a **self-unrolling reel** allows the cable to be conveniently unrolled without becoming dangerously tangled

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

Enables power supply via network cable

PoE++



Videoconferencing system



Outdoor high-resolution camera



Mini PC



Smart home systems

PoE+



PTZ IP Camera



Powerful Wi-Fi access point



IP Intercom

PoE



Basic Wi-Fi access point



Small IP camera



IP Phone

Extralink twisted pair cable for outdoor use

Extralink CAT6 FTP (F/UTP) V2 cable is designed for outdoor use and has **high weather resistance**. The twisted-pair cable is also often used in closed-circuit **television installations**, where one cable can transmit video signals from several cameras and power.

DURABLE AND ROBUST

Ideal for network cabling



**MAX.
1000 MHZ**



**10
GBIT/S**



**100%
PURE COPPER**



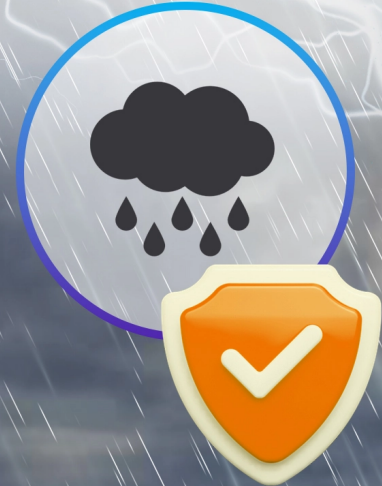
WEATHER RESISTANCE



**UV
radiation**



Snow and frost



**Rain and
moisture**



Solid and proven construction, ensuring reliable and uninter- rupted communication



Highest speed



Reliable
connectivity



Uninterrupted
data transfer

