



Extralink CAT6 FTP (F/UTP) V2 Outdoor | Twisted pair | 305M



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat6-f-utp-v2-outdoor-twisted-pair-305m>

Price: **920.00 zł** gross / 747.97 zł net

Manufacturer: EXTRALINK



Referention number: DNXFMPORERMNHM



Product features

Cable shielding	F/UTP (FTP)
Conductor material	Copper
AWG wire size	23
Compliance certificates	CE
External diameter	7.5 mm
Cable length	305 m
Sheath material	High-Density Polyethylene (HDPE)
Product colour	Black
Connector 2 gender	No
Connector 1 gender	No
Cable standard	Cat6

Full product description

FTP Cat.6 network cable. Package containing 305m cable.

The cables are made of pure copper with a thickness of 23AWG and are surrounded by a PE coating with a diameter of 1.08mm. The outer PE sheath is 0.60mm thick.



EXTRALINK

CAT5E SFTP

305m Stranded Outdoor Network Cable



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 ($4 \times 250 \text{ Mhz} = 1 \text{ GHz}$) and ATM transmission of 622 Mbps. The presented dry external product is constructed from 4 pairs of cables twisted together, thus eliminating both mutual and electromagnetic interference.

Key features

- UTP Cat.6 category cable
- Length 305m
- PE coating
- 0.6 mm thick PE outer jacket
- Packaging equipped with a self-developing roller
- It is designed for outdoor use

WEATHER-RESISTANT

The Cat. 6 FTP (F/UTP) V2 is designed for outdoor use as it is highly weather-resistant.



PE coating and convenient uncoating during installation

The PE outer sheath allows the cable to be used outside. The cable is equipped with a self-reeling roller allows for unwinding the cable comfortably without tangling the cable.

ROBUST CONSTRUCTION AND SECURE COMMUNICATION



Extralink twisted pair cable for outdoor use

Extralink CAT6 FTP (F/UTP) V2 cable is designed for outdoor use and has high weather resistance.

COMPREHENSIVE COMPATIBILITY

