



Extralink CAT6A FTP (F/FTP) V2 Indoor | Twisted pair | 500M



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat6a-ftp-f-ftp-v2-indoor-twisted-pair-500m>

Price: **1,659.00 zł** gross / 1,348.78 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFPMNKRMPJ

Product features

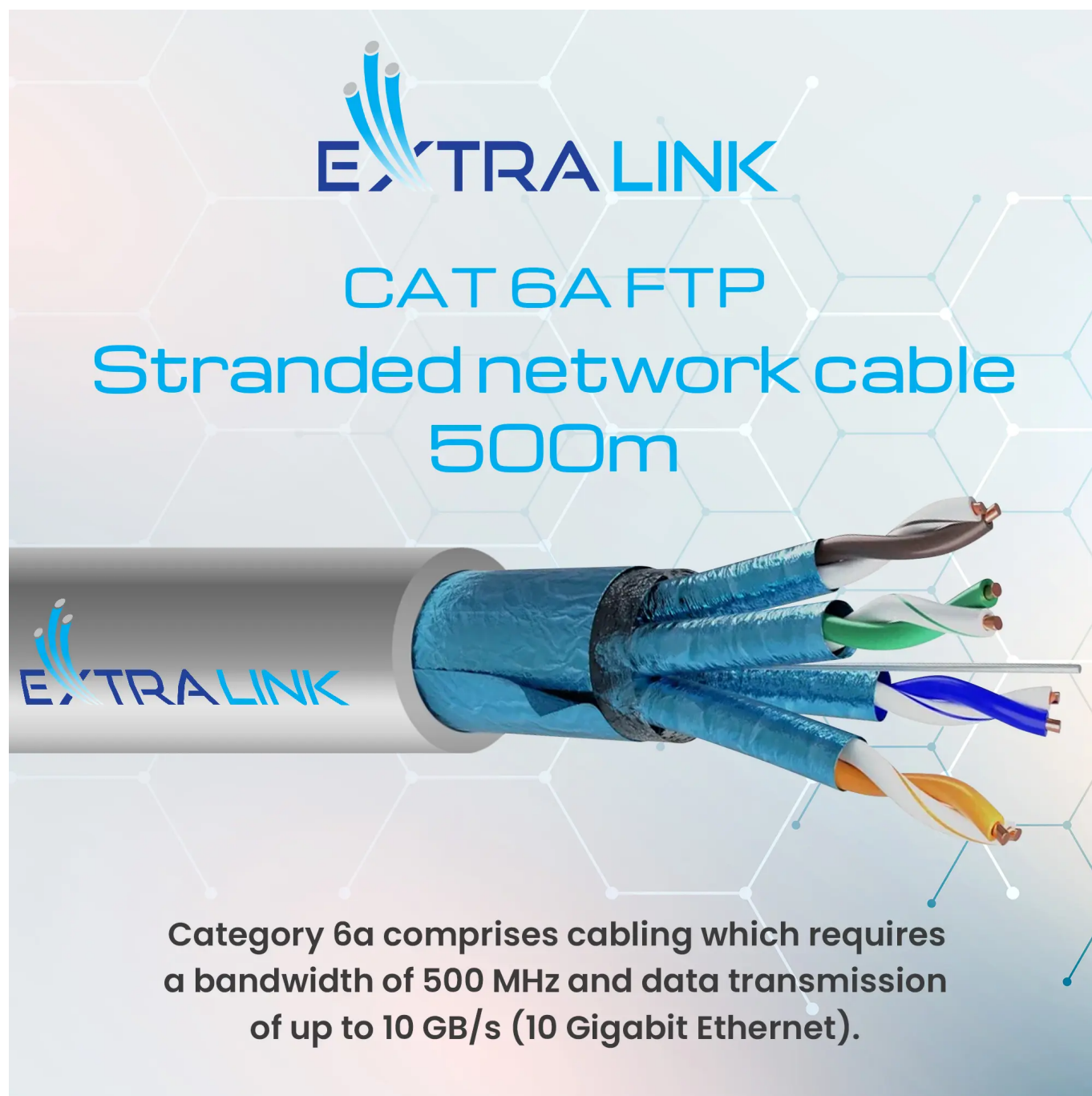
Cable shielding	F/FTP (FFTP)
Conductor material	Copper
AWG wire size	23
Oven input frequency	500 MHz
Cable length	500 m
Package type	Wooden drum
Ethernet interface type	10 Gigabit Ethernet
Doesn't contain	Halogen
Sheath material	Low smoke zero halogen (LSZH)
Product colour	Grey
Connector 2 gender	No
Connector 1 gender	No
Cable shape	Round
Cable standard	Cat6a

Full product description

FTP Cat network cable. 6A - 500 m package

Extralink Cat. 6A FTP is a high quality network cable for indoor installation. **Category 6a** includes cabling that requires a 500 MHz band and

data transmission up to 10 Gb/s (10 Gigabit Ethernet). The cable construction consists of 4 pairs of cables twisted together to eliminate electromagnetic interference. The cables are made of **pure copper** with a thickness of 23 AWG with **HDPE** sheath. **Every pair is separately shielded with aluminium foil** and additionally one common shielding for all cables. The whole is covered with a combustion safe **Low Smoke Zero Halogen (LSZH)** coating, in accordance with the requirements of the fire safety regulations for large commercial buildings. The package contains 500 m of cable.



EXTRALINK
CAT 6A FTP
Stranded network cable
500m

Category 6a comprises cabling which requires a bandwidth of 500 MHz and data transmission of up to 10 GB/s (10 Gigabit Ethernet).

Key features

- FTP Cat. 6a
- Length 500 m
- HDPE coating
- Individual shielding for each pair
- Earthing cable
- Product designed for indoor installation



HIGHEST PERFORMANCE AND FASTEST TRANSFER

Our Ethernet cable provides a fast, low-latency connection so you can play with precision and consistency.

Installation inside buildings - high level of safety

The product is intended for stationary installations inside buildings, stations, structures and equipment exposed to an increased risk of electromagnetic discharges. The cable is ideal for cabling that requires a frequency range of up to 500 MHz. The LSZH outer sheath guarantees a high level of safety.

UMFASSENDE KOMPATIBILITÄT



Construction

The cable is designed for outdoor use and is resistant to harsh weather conditions and mechanical damage.

ROBUST CONSTRUCTION AND SAFE CONNECTION

The whole is covered with a **flame-retardant LSZH coating**

Each pair is individually screened with an aluminium foil, and in addition there is one common screen for all the wires

The cable construction consists of 4 pairs of cables twisted together, which allows the elimination of electromagnetic interference

The conductors are **made of 23 AWG pure copper with an HDPE sheath**

