



Extralink Cat.6A U/FTP Patch Cord 10m 1Gbps White, Copper Network Cable, Flexible Ends



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat6a-u-ftp-patch-cord-10m-1gbps-white-copper-network-cable-flexible-ends>

Price: **36.22 zł** gross / 29.45 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGOIQMRMNGM

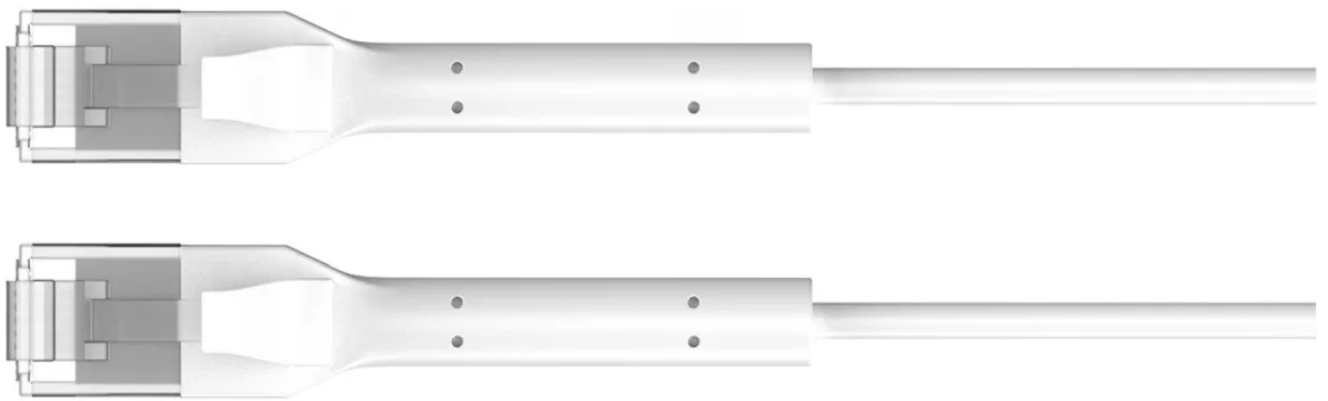
Product features

Cable shielding	U/FTP (STP)
Cable length	10 m
Colour	White
Product colour	White
Networking cable category	6a

Full product description

Extralink copper Cat.6A U/FTP network cable with flexible terminations

Extralink's Cat.6A U/FTP copper patchcord is an excellent choice for those who want a faster and more reliable network. With support for **speeds up to 1 Gbps and frequencies up to 500 MHz**, Cat.6A U/FTP guarantees better performance for modern applications such as high-definition video streaming, videoconferencing and heavy-duty networking. In addition, **the shielding of each cable pair** significantly reduces electromagnetic interference and crosstalk, ensuring **signal stability even in harsh environments**. If you are looking for a more future-proof solution with higher durability and reliability, Cat.6A U/FTP is the ideal choice.



Original cable at the ends

The Category Cat.6A U/FTP copper patchcord not only offers higher performance and reliability, but also **features flexible terminations** for added convenience and durability. Thanks to the flexible terminations, **the cables are better protected from mechanical damage**, such as bending or breaking in the most stressed areas. This solution makes the cable **ideal for tight spaces and demanding installations**, while extending its life and ensuring a reliable connection for a long time.



Advantages of Category Cat.6A U/FTP cable:

- **Higher transmission speed** - supports up to 1 Gbps
- **Interference protection** - shielding of each wire pair reduces EMI and crosstalk
- **Signal stability** - provides reliable connections in demanding environments
- **Durability and flexibility** - **flexible** terminations increase resistance to mechanical damage
- **Future-proof infrastructure** - ideal for modern network applications such as high-definition streaming and office networks