



Extralink CAT6A SFTP (S/FTP) LSZH Indoor | Twisted pair | 305M



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat6a-sftp-s-ftp-lszh-indoor-twisted-pair-305m>

Price: **1,741.62 zł** gross / 1,415.95 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGHKPGRMMHM

Information:

Extralink CAT6A S/FTP is a professional network cable for high-performance LAN installations, offering stable data transfer of up to 10 Gb/s with a 500 MHz bandwidth. Double S/FTP shielding effectively protects against EMI interference and crosstalk, ensuring a clean signal even in demanding environments. 24 AWG pure copper conductors guarantee low attenuation, durability and reliability, while support for PoE, PoE+ and PoE++ enables power supply to devices such as IP cameras and access points via a single cable. The halogen-free LSZH sheath increases fire safety, and the 305 m reel makes installation easier.

Product features

Cable length	305 m
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Full product description

SFTP network cable Cat. 6A - 305 m package

Extralink Cat. 6A SFTP is a high-quality network cable for indoor installations. Category 6a covers cabling that requires **500 MHz** bandwidth and data transmission **up to 10 Gbps** (10 Gigabit Ethernet). The cable design consists of 4 twisted pairs of cables, which helps eliminate electromagnetic interference. The cables are made of **23 AWG** pure copper **with an HDPE sheath**. The installation cable is shielded with aluminum foil and aluminum alloy braid. The entire cable is coated with a low-smoke-safe Zero Halogen (**LSZH**) coating, as required by fire regulations for large commercial buildings. The package contains **305 meters of** cable.



Key features

- SFTP Category Cable Cat. 6a
- Length 305m
- HDPE coating
- Shielding - aluminum foil and aluminum alloy braid
- Product designed for indoor installation



Indoor installation - high level of security

The product is designed for fixed indoor installations, stations, structures and equipment exposed to increased risk of electromagnetic discharge. The cable is ideal for cabling that requires a bandwidth of **up to 500 MHz**. The **LSZH** outer sheath guarantees a high level of safety.

