



Extralink Cat.7 S/FTP Patch Cord 0.5m 20G Green Copper Network Cable



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-cat7-s-ftp-patch-cord-05m-20g-green-copper-network-cable>

Price: **5.23 zł** gross / 4.25 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGOJJRMMIQ

Product features

Cable shielding	S/FTP (S-STP)
Cable length	0.5 m
Colour	green
Networking cable category	7

Full product description

Cat.7 S/FTP 20Gbps copper patchcord from Extralink

Extralink's Category Cat.7 S/FTP copper patchcord is the ideal choice for individuals and businesses looking for the highest quality network connections. It offers **speeds of up to 20 Gbps** over a full distance of 100 meters and supports **frequencies up to 600 MHz**, providing excellent performance in demanding environments such as **4K/8K video transmission or heavy-duty networks**. Thanks to advanced shielding of each pair of wires and additional shielding of the entire cable, **Cat.7 effectively eliminates electromagnetic interference and crosstalk**, ensuring stable and reliable connections. Additionally, **it is more future-proof and durable than Cat.6**, making it a cost-effective investment in a modern and resilient network infrastructure.

Wytrzymały Patchcord LAN 26 AWG



Extralink 's Category 7 S/FTP shielded patchcord is terminated with shielded, gold-plated connectors. It is made of a four-conductor twisted-pair cable made of pure copper, which makes it possible to power network devices using the PoE standard.

Kompatybilny z każdym urządzeniem posiadającym wtyk RJ45



Advantages of Cat.7 over Cat.6:

- **Higher bandwidth** - supports speeds up to 20 Gbps over 100 meters (Cat.6 only up to 55 meters for 10 Gbps).
- **Better interference protection** - shielding of each pair and the entire cable (S/FTP) minimizes EMI and crosstalk.
- **Higher operating frequency** - supports up to 600 MHz (Cat.6: 250 MHz).
- **Greater durability and reliability** - higher quality materials and construction.
- **Future-proof technology** - compatibility with modern Ethernet standards, better investment in the long term.