

Item no.: 355459

## 8064-H020 - Patchcable Cat.6a, S/FTP, 10m, grey

from **8,46 EUR**

Item no.: 355459  
shipping weight: 0.10 kg  
Manufacturer: VARIA Group

### Product Description

Each patch cable is subjected to a Class EA Channel Link Test after assembly. After successful measurement, each patch cable is provided with a wrap-around label including an individual serial number. The serial number is also listed on the enclosed measurement report for clear traceability. This gives users and operators of data networks the certainty that these patch cables work without transmission problems in the Class EA Channel Link.

These Cat. 6A patch cables comply with the highest international safety regulations. They have been tested and found suitable by Underwriter Laboratories (UL) in accordance with applicable safety regulations in the USA and Canada.

The conductor of this patch cable consists of 99.99 % oxygen-free copper (OFC/CU). This high-quality cable construction enables optimum signal transmission and higher breaking strength of the cable. For perfect signal transmission, the RJ45 plugs are shielded and equipped with 50 µ gold-plated copper contacts.

The S/FTP shielding (PiMF) of the cable and the shielded RJ45 plugs ensure a consistently high and loss-free signal transmission.

In contrast to PVC cables, the Low Smoke Zero Halogen (LSZH) cable sheath causes only very low levels of toxic fumes and smoke development in the event of a fire. This makes the cables ideal for indoor installation - they are mandatory in public areas.

- Cat. 6A component certified according to ANSI/TIA-568-C.2
- With latching nose protection (RNS®)
- Suitable for 10/100/1000/10000 Base-T Ethernet networks (10 Gigabit capable)
- 500 MHz, 10 Gbit/s
- 2x shielded RJ45 Cat. 6A plugs
- Plug with 50 µ gold-plated contacts
- S/FTP cable (shielding with foil and braiding)
- PiMF (cores in pairs in metal foil)
- Raw cable manufactured according to Cat. 7 specifications
- Inner conductor: 4x2xAWG26/7
- Conductor material and contacts made of 99.9% oxygen-free copper (OFC)
- Outer sheath diameter: 6.5 mm
- Flame retardant according to IEC 60332-1
- Assignment 1:1 according to EIA/TIA-568B
- Halogen-free according to IEC 60754-2
- Low smoke according to IEC 61034
- Gold-plated contact surfaces
- Length imprinted on the connector sleeve
- Class EA Channel Link 100% tested (incl. measurement protocol and serial number)
- UL certified
- Colour: grey
- Length: 2 m

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

