

Item no.: 355324

8060-HV005S - Patchcable Cat.6a, S/FTP, 0,5m, black

from **1,77 EUR**

shipping weight: 0.10 kg Manufacturer: VARIA Group



Product Description

The halogen-free Cat. 6A patch cable with effective latching nose protection (RNS®) and locking is up to 10 Gigabit capable and therefore suitable for all network connections. Protect your cable from accidental release from the jack even in obscure and inaccessible places. Securing or locking the plug can be done in two steps:

- 1, insert the RJ45 plug into the desired socket
- 2. insert the locking pin through the opening in the locking lug protection up to the locking lug. The locking pin engages with an audible "click". The plug is now locked and can only be released from the socket after removing the locking pin

The conductor of this patch cable consists of 99.99 % oxygen-free copper (OFC). This high-quality cable construction enables optimal 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 snap-in lug protection prevents the snap-in lug on the patch cable plug from bending away. This makes broken lugs a thing of the past!

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

Compared 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.

The Cat. 6A SmartFLEX patch cables are downward compatible with Cat. 6 and Cat. 5e. This means they can be easily integrated into existing installations.

- Cat. 6A patch cable, downward compatible with Cat. 6 and Cat. 5e
- Suitable for 10/100/1000/10000 Base-T Ethernet networks (10 Gigabit capable) Max. Bandwidth: 500 MHz
- Shielded RJ45 plugs (8P8C) at both ends with

- Shielded RJ45 plugs (8P8C) at both ends we latching nose protection (RNS®)
 Plug with 50 µ gold-plated contacts
 Length imprint on connector sleeve
 Assignment 1:1 according to ElA/TIA-568B
 S/FTP cable (shielding foil + braiding)
 PiMF (cores in pairs in metal foil)
 Inner conductor: AWG 26

- Conductor material and contacts made of 99.9% oxygen-free copper (OFC) PoE (Power over Ethernet) suitable Cable sheath material: TPE (LSZH)

- Outer sheath diameter: 6.2 mm +/- 0.2 mm Flame retardant according to IEC 60332-1
- Halogen-free according to IEC 60754-2
- Low smoke according to IEC 61034
- Suitable for connecting various devices: e.g. patch panels, switches, routers, modems with RJ45 connection, etc
- Colour: blackLength: 0.5 m

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

