

DATASHEET

RJ45 Patch cable S/FTP, Cat.6A, VC LED



- With illuminated RJ45 plugs for traceability of the cable run
- 10 GBit Ethernet designed for the use in office, industry and data centres
- With the aid of a detector in both RJ45 plugs of the patch cables LED's are activated, which allow a explicit allocation of the patching
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- Application:
- IEEE 802.3; 10Base-T; 100Base-T; 1000Base-T; 10GBase-T; IEEE802.5; 16 MB; ISDN; FDDI; ATM; phone Specifications: Jacket FRNC: IEC60332-3; IEC 60754-2; IEC 61034; colour: grey EMC: combi shield (PiMF + braid with >65% coverage), plug acc. to EN 60603-7 with 360° shielding
- Electrical parameters: Cat.6A suitable for class EA 500 MHz data transmission
- Length: optical detection up to 100 m
- Printing: *LENGTH* *ASSIGNMENT* VC45 LED Patch Cord Class.EA ISO S/FTP 4x2xAWG27 *FA*
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- Attention! Use of a not approved detector may damage the patch cable.

Category:	6A (TIA)
Cable type:	S/FTP
Type of connector connection 1:	RJ45 8(8)
Type of connector connection 2:	RJ45 8(8)
Anti-kink sleeve:	put-on
Locking lever:	True
Flame retardant version:	True
Halogen free:	True
Oil resistant (acc. EN 60811-2-1):	False
Cable construction:	4x2
NVP value:	-
Pin assignment:	1:1
AWG-size:	27

Colour outer sheath: black, grey, blue, green yellow, red, white.