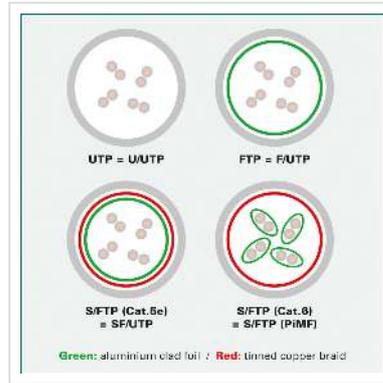


ROLINE S/FTP (PiMF) Patch Cord, Cat.6 (Class E), black, 1.5 m

Product No.	21.15.0828
Manufacturer	ROLINE
Manufacturer No.	21.15.0828
EAN (single piece)	7611990193134



Patch cable for networking connections between devices. Prepared double shielded Twisted Pair cable with screened RJ-45 connectors on both ends. Durable due to moulded kink protection. Flexible cable, suitable for narrow bending. High quality plugs with gold plated contacts. Contact settings 1:1, in accordance with the EIA/TIA 568 standard. Construction: 4-pair stranded copper wire. Complete braid shielding. Pairs shielded with aluminium clad polyester foil.

For a structured cabling system we recommend to use the following components: ROLINE Cat.6 S/FTP Cable, Solid Wire, AWG23: 21.15.0890 (100 m), 21.15.0891 (300 m); ROLINE Cat.6 Flush Mount Wall Jack, shielded: 25.16.8492 (white), 25.16.8493 (ivory); ROLINE Cat.6 Surface Mount Wall Jack, shielded: 25.16.8392 (white), 25.16.8393 (ivory); ROLINE Cat.6 19" Patch Panel, 24 Ports, shielded: 26.11.0351 (light grey), 26.11.0361 (black); ROLINE Cat.6 S/FTP Patch Cord, grey, 5 m: 21.15.0835. The accredited German laboratory GHMT has tested and certified this product combination, in a Channel of 100 meters, as being compliant to Class E specifications; certificate no. z2365b-10-E (with flush mount)/z2364b-10-E (with surface mount).

Technical specifications

Manufacturer ROLINE

Product group	Twisted Pair Cable
Product type	S/FTP Patchcord
Colour	black
Length	1.5 m
Shield type	SFTP
Transfer quality	Cat6 / Class E
Impedance	100 Ohm
Quantity of wires	8
Conductor type	Wire
Crossed	no
Locking lever	no
Anti-kink sleeve	Moulded-on
Colour (Spout)	black
Cable LSOH	no
Side 1 Connector Type	RJ-45
Side 1 Connector Gender	Male
Side 2 Connector Type	RJ-45
Side 2 Connector Gender	Male
Connector Type RJ45	Standard
Weight	63.9 g
Height of packaging (single piece)	20 mm
Width of packaging (single piece)	170 mm
Depth of packaging (single piece)	200 mm
Package weight (single piece)	0.06 kg