



Prokord S/FTP-0075

Data sheet

Core Specs

Connector 1	RJ-45
Connector 2	RJ-45
Cable standard	Cat 6A
Cable shielding	S/FTP (S-STP)
Cable length	0.3 m
Jacket material	LSZH

Summary

- ✓ Cat6A S/FTP shielding cuts EMI for stable high-speed links
- ✓ 0.3m compact length simplifies short patching in dense racks
- ✓ LSZH jacket and copper conductors boost safety and longevity
- ✓ Supports PoE and 10Gbps at 500MHz for power and fast data

Product description

Why choose this network cable?

Prokord TP-Cable S/FTP is a compact Cat6A network cable that provides stable 10 Gbit/s connections at 500 MHz for short, high-density installations. The S/FTP shielding helps reduce electromagnetic interference and the LSZH jacket improves safety in enclosed spaces. Male-to-male RJ-45 connectors and PoE support make it practical for linking switches, patch panels, and PoE devices.

Prokord TP-Cable S/FTP in short:

- Compact 0.3 m length, ideal for patching in racks, cabinets, and crowded switch bays.
- Cat6A performance with 10 Gbit/s data rate at 500 MHz for short, high-speed links.
- S/FTP shielding and copper conductors reduce interference near power or cabling bundles.
- LSZH red jacket for improved safety and easy visual identification.
- Supports PoE, fitted with metal-shielded RJ-45 male connectors, sold as 1 piece.

Product details

Prokord TP-Cable S/FTP is designed as a short patch cable for reliable connections in dense network environments. Its 26 AWG copper conductors and S/FTP construction maintain signal integrity while the LSZH jacket limits smoke and toxic gases in case of fire. The red, metal-shielded RJ-45 plugs make the cable easy to route and identify, and PoE compatibility reduces the need for separate power cabling for compatible devices.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	0.3 m
Cable standard	Cat 6A
Cable shielding	S/FTP (S-STP)
Connector 1	RJ-45
Connector 1 gender	Male
Connector 2	RJ-45
Connector 2 gender	Male
Product colour	Red
Jacket material	LSZH

Conductor material	Copper
Data transfer rate	10000 Mbit/s
AWG wire size	26
Frequency	500 MHz
Power over Ethernet (PoE)	Yes

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	84733080
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