



Prokord TL-001

Data sheet

Core Specs

Cable length	0.5 m
Connector 1	TOSLINK
Connector 2	TOSLINK
Product colour	Black

Summary

- ✓ 0.5m length is ideal for short connections between nearby devices
- ✓ Fiber optic link avoids electromagnetic interference for clear audio
- ✓ Male TOSLINK straight plugs ensure easy, reliable plug and play
- ✓ Black jacket and flexible cable keep installations neat and tidy

Product description

Why choose this optical audio cable?

Prokord Optical Fiber Av Cable 0.5m provides a short, reliable digital audio link for compact AV setups. The TOSLINK connectors deliver interference-free optical transmission, while the half-metre length keeps connections tidy and reduces excess cable. It is a practical choice when you need a simple, plug-and-play connection between a TV, soundbar, console, or AV receiver.

Optical Fiber Av Cable 0.5m in short:

- Short 0.5 m length, ideal for close-proximity connections and clean cable management.
- TOSLINK male-to-male, straight connectors fit standard optical ports on TVs, soundbars, and receivers.
- Fiber optic transmission avoids electrical interference for consistent digital audio quality.
- Black jacket blends into most AV installations for a discreet look.
- If your devices are further apart, check available longer lengths before purchase.

How it helps in your setup

Prokord Optical Fiber Av Cable 0.5m connects devices quickly with simple push-in TOSLINK plugs. The fiber optic construction preserves the digital audio signal, so you get clear sound without ground loop issues. Its compact length and straight connectors make it easy to route behind furniture and keep your AV area neat.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	0.5 m
Connector 1	TOSLINK
Connector 2	TOSLINK
Connector 1 gender	Male
Connector 2 gender	Male
Connector 1 form factor	Straight
Product colour	Black
Connector 2 form factor	Straight
Cable material	Fiber optic

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

85189000