



FTP CAT6 Shielded RJ45 Extend

Data sheet

Summary

- ✓ Quickly extends existing Cat 6A runs for repairs, temporary links, or short extensions.
- ✓ F/UTP shielding reduces interference from nearby power lines and machinery.
- ✓ Stainless steel housing resists physical wear in server rooms, racks, and studios.
- ✓ Tool-free, instant connection for fast deployment by technicians and AV integrators.
- ✓ Sold as a single unit. Not intended for outdoor use without a protective enclosure.

Product description

Why choose this RJ45 extender?

Prokord FTP CAT6 Shielded RJ45 Extend provides a secure, high-performance way to extend Cat 6A Ethernet runs in environments with high electromagnetic interference. Its F/UTP foil shielding and stainless steel housing protect data integrity, reduce signal loss, and help maintain Gigabit network performance. Tool-free installation lets you restore or extend a connection quickly without re-cabling.

Prokord FTP CAT6 Shielded RJ45 Extend in short:

- Quickly extends existing Cat 6A runs for repairs, temporary links, or short extensions.
- F/UTP shielding reduces interference from nearby power lines and machinery.
- Stainless steel housing resists physical wear in server rooms, racks, and studios.
- Tool-free, instant connection for fast deployment by technicians and AV integrators.
- Sold as a single unit. Not intended for outdoor use without a protective enclosure.

Performance and shielding

The extender is designed for use with Cat 6A infrastructure and preserves signal quality where runs need a short extension. Foil shielding, F/UTP, protects against electromagnetic interference and helps maintain reliable, high-speed Ethernet in crowded cabling environments.

Installation and use

Installation is tool-free, which reduces downtime and simplifies fieldwork. Use it to bridge a gap in patching, replace a damaged connector quickly, or create a temporary link during maintenance. The stainless steel housing provides mechanical protection, and the unit includes countersunk screw holes for secure surface mounting when fixed installation is required.

Considerations

This unit provides a single-point extension and is intended for indoor use. For multiple links or outdoor installations, plan to use additional extenders or a protective enclosure. The product is supplied as one piece per pack.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable standard	Cat 6A
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Product colour	Stainless steel
Cable shielding	F/UTP (FTP)

Packaging content

Quantity	1
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Packaging data

Quantity per pack	1 pc(s)
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