



# Armored Optical Cable Fusion Reel

This multi channel tactical optical fiber cable reel is for the long distance signal data transmission. 2, 4, 6, 8, 12 channel versions are all available.

Terminated with LC connectors, the FTCD series Stainless Steel Armored Tactical Fiber Cables are available in 4/6/8/12/24 cores and support both single-mode and multi-mode options, ensuring ...

Our innovative 4-core tactical armored fiber optic cable is engineered for rapid, reliable, and robust deployment in demanding environments. This pre-terminated cable solution features a unique design ...

DuraTAC®; LC/ST cables are most economical but connectors are fragile and provide poor protection against contamination when deployed without their tiny plastic dust covers in place. LC connectors ...

DuraTAC comprises a stainless steel armored inner core underneath the Kevlar, providing protection against stepping, cutting, and rodents. Other than being stronger, DuraTAC cables are also about ...

Next &#187;

Nexconec Tactical field deployable cable reels offer a convenient method for roll-out and retrieval of fiber optic cable assemblies as well as a range of communications cabling.

The mobile, pre-terminated armored optical cable reel has been developed for temporary field deployment where fiber connections are required. It is supplied in a portable cable reel for ease of ...

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Our Tactical Fiber Cable & Reel features 2 LC or SC connectors on each end and small 3.0mm diameter breakouts. It is a stainless steel armored cable which is up to ten times stronger than ordinary tactical ...



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Web: <https://prospettivacasa.eu>

