



Field Communication Fiber Optic Cables

Field-deployable fiber optic cable assemblies for tactical communications requirements.

TFOCA are extremely strong, lightweight, rugged, survivable tight-buffered cables designed for military tactical field use and commercial applications. Breakout cable design with an individual color-coded ...

Military fiber optical cables are used to transmit large amounts of data, voice, and video signals over long distances, and are resistant to electromagnetic interference, water, and extreme ...

Rated for harsh environments and outside exterior plant applications, they provide unprecedented flexibility coupled with a high crush resistance. The military inspired MaxiBend(TM) Tactical Fiber ...

The result was military fiber optic cables that were easy to deploy and performed under the harshest of conditions. The strength of our military-grade cable solutions was the foundation and inspiration for ...

Combination of power transmission and fiber-optic communication over long distances. Central stainless steel loose tube with 4 fibers, single- or multimode and two stranded coaxial copper wires.

AMPCOM provides robust and durable outdoor communication solutions, including high-strength outdoor fiber optic cables, encrypted magnetic telephones, and on-site cable laying vehicles.

Discover military-grade fiber optic cables, connectors, and systems designed for secure and high-performance military communications.

Radiall produces high quality tactical cable assemblies for a wide range of demanding military and field applications. Two main technologies exist in fiber optic connections for tactical environments: ...

Field Deployable Tactical Distribution Fiber Optic Cables are designed for military communications, weapons control, remote control links and operation in severe environments. They have been ...



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