

Contact an RLH fiber optic cable expert for help with the specific needs for your project. RLH Armored factory terminated fiber cable assemblies are versatile. Thin and flexible for indoor installation and ...

Prysmian's Lifeline® fire-resistive cables are engineered to reduce the devastating impact of fire. They feature innovative ceramifiable silicone technology that ensures essential communication and power ...

Tactical Fiber Optic Cable Update Description: Belden's tactical cables are re-deployable audio/video communications cables designed to support military use, outdoor news, sportsing, and other events.

Rugged, tight-buffered fiber optic cable construction for the highest possible survivability in severe crush, impact, vehicle runover, deployment and retrieval conditions

Ruggedized Tactical Fiber Optic Cables for use in military, industrial, medical, aerospace and transportation systems requiring protection against rodents & harsh environments.

Lifeline® QFCI is the first UL flame listed optical cable designed for indoor/outdoor use in vital communication and emergency systems that need to be operational during fire. The cable has a ...

The Haile 6FC-FC-SY200 is a specialized outdoor armored fiber optic cable built for high-pressure communication environments. With single-mode 6-core fiber and FC-FC connectors, this cable ...

Get diverse armored fiber patch cables for stronger protection of the optical fibers and stable transmission to support fiber optic cabling in harsh environments.

CommScope designs and manufactures a comprehensive line of fiber optic cables--from outside plant to indoor/outdoor and fire-rated indoor fiber cables.

APAR offers 2F to 512 F optical fibre cables, in armoured and unarmoured designs. The cable ensures operation for 3 hours in fires up to 750°C. The cable is halogen-free and flame retardant, to protect ...

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