

For fire-critical areas, choose fire-resistant, LSZH fiber optic cables that are certified (e.g., FE180 and CPR B2ca) to maintain transmission and minimise smoke/toxic gases during a fire.

We have two buildings that are using fiber optic cable for the fire alarm network wiring to connect the building's fire alarm systems.

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 NCF-1000 Network Card Fiber is used to network fire alarm panels using fiber optic cable. The NCF-1000 allows the user to install SFP (small form-factor pluggable) modules to utilize either single ...

Fire code typically dictates that a fire alarm system is run on its own Class A loop. This means that the fiber optic cable for the fire alarm should only support the fire alarm.

This FireTuf fibre range is fully compliant with fire resistant standards IEC 60331-25 and flame retardant standards IEC 60332-2-3-24C, guaranteeing the cables circuit integrity and performance in the event ...

This innovative cable features a patented design that ensures functionality for over three hours in temperatures reaching 1000°C. It is halogen-free and flame-retardant, providing protection against ...

Ensure maximum safety and security with Belden New Generation Fire Alarm Cables engineered as lifelines to safety systems and securing buildings. For outdoor use or between adjacent buildings, try ...

Modern fire protection relies on fast, secure communication--and nothing beats fiber optics for speed and reliability. At Quantum Fire Protection Services, Inc., we integrate fiber into your ...

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

Web: <https://cgaroofing.co.za>