

Gyxtzw Flame-retardant optical cable

Between the PSP and the loose tube water-blocking material is applied to keep the cable compact and watertight. Two parallel steel wires are placed at the two sides of the steel tape. The cable is ...

About model GYXTZW, the 250um fibers are positioned in a loose tube made of high modulus plastic. The tubes are filled with a water-resistant filling compound.

The structure of an optical cable is to insert a single-mode fiber optic cable into an inner filled waterproof compound loose tube made of high modulus plastic, which is made of metal ...

The tube is wrapped with a layer of PSP longitudinally. Between the PSP and the loose tube water-blocking material is applied to keep the cable compact and watertight. Two parallel steel wires are ...

Engineered with flame-retardant materials and steel tape armor, this 8-core fiber optic cable offers superior fire resistance, mechanical protection, and signal quality for advanced networking ...

About This Item This 6-core single-mode fiber optic cable is constructed using a central loose tube design, offering stable optical performance and strong protection. It features an armored layer for ...

The GYXTZW Central Tube Type Flame-retardant Optical Cable is an excellent choice for outdoor applications requiring flame resistance, water-blocking properties, and reliable performance in ...

Two parallel steel wires ensure tensile strength. Small diameter, light weight and convenient installation. Corrugated steel tape (CST) enhancing moisture-proof. LSZH jacket ensuring good flame-retardant ...

Central Tube Type Flame-retardant Optical Cable exhibits good mechanical performance and temperature characteristics. Colored optical fibers are housed in loose tubes made of high-modulus, ...

Special sheath material has excellent flame retardant properties. Double-sided coated steel tape enhances the cable's resistance to moisture penetration. Two parallel steel wires ensure the stability ...



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