

# Features of Gyxts Optical Cable

Uni-tube Anti-rodent Optical Cable (GYXTS) Single-mode/multimode fibres are housed in a loose tube that is made of high-modulus plastic and filled with tube filling compound. The loose tube is armored ...

The single-mode fiber or multi-mode fiber is made of a high modulus polyester material in a loose tube, and the tube is filled with a waterproof compound. The loose tube is provided with water-blocking ...

The PSP is longitudinally applied over the cable core, which is filled with the filling compound to protect it from water ingress. Then, the cable is completed with a PE sheath.

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Features: • Good mechanical and temperature performance • High strength loose tube that is hydrolysis resistant • Special tube filling compound ensure a critical protection of fiber • Crush resistance and ...

The GYXTS Armored Fiber Optic Cable features a PE Sheath, A-Grade Fiber, and superior rodent protection. Designed for durability and stability in demanding environments, this cable offers reliable ...

GYXTS communication optical fiber cable has the characteristics of high speed, long-distance transmission and low loss, which can provide stable and efficient transmission solutions for highway ...

Proper design, precise control for fiber excess length render the cable excellent mechanical and environmental characteristics. Application: Adopted to Outdoor distribution.

It houses single or multiple fibers in a gel-filled loose tube, fortified by a central metallic strength member and shielded by a stainless steel tape, ensuring exceptional protection against both rodent damage ...

It has excellent compression resistance and flexibility. PSP enhances the compression resistance, impact resistance, and moisture resistance of the cable. The steel wires ensure tensile strength. It ...

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