

GYXTS stands for a type of fiber optic cable that features a loose tube design with an additional water-resistant layer. This construction allows it to be used in various outdoor and ...

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 ...

The tubes are filled with a water-resistant filling compound. 12 steel ...

Durable steel-armored GYXTS fiber optic cable with PE sheath, 25-year warranty. Ideal for outdoor, duct & aerial installations. Waterproof & UV-resistant.

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 tubes are filled with a water-resistant filling compound. 12 steel wire, sometimes sheathed with polyethylene (PE) for cable with high fiber count are stranded around the PBT member ...

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 ...

GYXTS cable structure is to insert a single or multimode fiber loose tube, made of high modulus plastic it external wire winding layers of double-sided plastic corrugated steel belt ...

GYXTS type optical cable is an outdoor optical cable for communication with metal reinforced components, central tube filled type, wrapped steel wire armor, and steel-polyethylene bonded sheath.

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