

What is gyxs fiber optic cable

In the structure of Model GYXS optical cable, the single mode or multimode optical fibers are jacked by loose tube and the tube made of high modulus polyester. Inside the tube, it is full of waterproof filling ...

GYXTW is an outdoor use fiber loose tube cable for duct, aerial and direct buried applications. With water-blocking materials filled, ensure the compactness and longitudinal water-blocking performance.

Single mode outdoor optical cable (GYXS) Available in GYXS type. The remaining length of optical fiber is controlled precisely to ensure perfect tensile strength and temperature characteristics of optical ...

GYXS/GYXTW Cables are a type of Unitube Light-armored Cable that provide superior protection for optical fibers. They consist of a single tube that houses the optical fibers, which is then wrapped in an ...

GYXS optical fiber cable is a type of fiber optical cable with a loose tube at the central part and then wrapped with a layer of PSP longitudinally. It is another water-resistant fiber cable that can effectively ...

The GYXS/GYXTW cable provides a good compromise between ruggedness, moisture resistance, and ease of installation and is therefore suitable for a wide range of outdoor network installations.

GYXS/GYXTW-2~12Xn Optic Cable is Central Tube Type Lightweight Armored Optical Cable. The structure of GYXS/GYXTW optical cable consists of a 250 \times 181m optical fiber enclosed in a loose tube ...

This document is for reference only, refer to the technical specification for details.

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.



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