

Uni-tube Anti-rodent Optical Cable (GYXTY) 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 ...

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

Shielded by steel wire wrapping, it adds a layer of defense against rodent intrusion. Suited for external deployments, this cable ensures uninterrupted data transmission in environments prone to animal ...

The structure of GYXTY Armored optical cable is to put 250&#181;m ...

The structure of GYXTY Armored optical cable is to put 250&#181;m optical fiber into a loose tube made of high modulus material, and the loose tube is filled with a waterproof compound. Loose tubing is ...

Product Advantages 1. The conductor is made of Top quality optical fibers, it has Low dispersion and attenuation, ensuring a very good signal and data transmission ability.

GYXTW/GYXTY Optical fiber cable is a cable containing one or more optical fibers that are used to carry light. The optical fiber elements are typically individually coated with plastic layers and contained in a ...

Structure: PBT for the middle-casing filled with water blocking cable paste, packets around 12 (or 10 or eight) round wire strands uniform, non-woven fabrics, vertical-plus PE sheath.

Durable steel wire armored fiber optic cable with rodent protection, UV-resistant PE jacket, and 25-year warranty. Ideal for underground & aerial installations.

2.1 Brief introduction of optical fiber cables GYXTY: Central tube type, Multi - fibers in loose tube, Special tube filling compound ensure a critical protection of fiber, Double steel wires as strength member, PE ...

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