

GYFTY63 Outdoor Fiber Optic Cable with Non-Metallic Strength Member and PE Outer Sheath

The GYFTY63 is a type of non-metallic fiber optic cable specifically designed for outdoor installations, where protection against rodents and other external mechanical forces is crucial.

GYFTY fiber optic cable is a non-metallic cable used for power transmission system, excessive thunder areas and high electromagnetic interface. The cable tubes, which are filled with filling compound, are ...

Durable GYFTY63 fiber optic cable with rodent-resistant glass yarn, PE/HDPE jacket, and FRP strength member. Ideal for underground applications with excellent mechanical properties.

GYFTY63 Dielectric Optical Cable For Ducts With Rodent Protection Totally dielectric cable with fibers placed in loose buffer tube stranded around dielectric central member. The cable core is protected ...

GYFTY63 Single Jacket None Metallic optical fiber cable are designed to provide high fiber counts with the flexibility and versatility required for today's most demanding installations, including duct and ...

GYFTY63 cable is a non-metallic unarmored outdoor optical cable that can be used directly buried, in duct and underground. It has two layers of sheath to strengthen the protection of optical fiber, and at ...

GYFTY63 double sheath outdoor non-metallic Anti rodent fiber optic cable 1-288 core outdoor use

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GYFTY63 is a non-metallic reinforced component, loose layer twisted filling type, polyethylene sheath, and added non-metallic armor optical cable. Can be used in scenarios such as overhead and direct ...

The cable's compact design effectively prevents tube shrinkage, while its PE sheath provides outstanding UV and radiation protection, making it suitable for outdoor use.

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