

Performance characteristics: stranded loose tube optical fiber cable has excellent crush resistance with steel tape armor, sound bullet-proof performance. Application: Long-haul communication, interoffice ...

In conclusion, GYDTA cables are a popular choice for communication networks that require high capacity and long-distance transmission capabilities. They offer several advantages, ...

Precise control of the excess length of the optical fiber ensures that the optical cable has good tensile performance and temperature characteristics. PBT loose tube material has good hydrolysis ...

Suitable for metro and suburban networks requiring compact, lightweight cables that are easy to install in conduits or direct burial applications. Perfect for fiber-to-the-x ...

Huaneng Taian Optic-Electric Technology Co., Ltd., boasts self-developed and in-house manufacturing capabilities covering the entire optical industry chain, spanning optical fiber preform, optical fiber to ...

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The structure of the GYDTA cable is to insert a 4, 6, 8, 12 fiber ribbon into a loose tube made of a high modulus material, and the loose tube is filled with a ...

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The structure of the GYDTA cable is to insert a 4, 6, 8, 12 fiber ribbon into a loose tube made of a high modulus material, and the loose tube is filled with a waterproof compound.

The Bynet GYDTA and GYDTS ribbon fiber optic cables are engineered for high-capacity outdoor transmission systems requiring exceptional fiber density and long-term reliability.

GYDTA (Opticalfiber ribbon, Loose tube stranding, Metal strength member, Flooding jellycompound, Aluminum-polyethylene adhesive sheath)

The structure of GYDTA cable is the same as GYTA, except that multiple 4-core, 6-core, or 12-core fiber ribbons are placed inside each loose tube instead of loose fibers.



# Nauru Gyda Optical Cable

Suitable for metro and suburban networks requiring compact, lightweight cables that are easy to install in conduits or direct burial applications. Perfect for fiber-to-the-x (FTTx) deployments in residential or ...

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