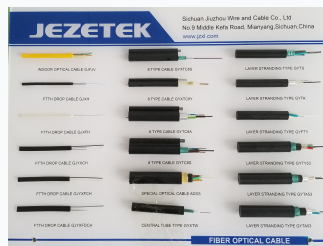


Indoor Fiber Optic Cable

These fiber optic cables are designed for indoor applications, ensuring reliable data transmission within protected environments. They are available in single-mode and multi-mode configurations, featuring jackets suitable for indoor use to provide flexibility and durability.



ADDITIONAL IMAGES



Product Overview

High-Performance Indoor Connectivity

Designed specifically for indoor environments, this optical cable facilitates reliable data transmission between communication equipment, computers, switches, and end-user devices. It features a lightweight and flexible construction that is both economical and easy to install within building infrastructures. This cable solution ensures efficient connectivity for modern network installations and data centers.

Physical Characteristics

Handling

Lightweight • Flexible

Tensile Strength

Optimized for indoor installation

Applications

Primary Applications

- Building communication equipment
- Computer network connectivity
- Switch-to-switch links
- End-user equipment connection
- Data center infrastructure

Technical Specifications

Construction Details

- Color-coded optical fibers
- Protective outer jacket
- Indoor-rated materials

Available Cable Configurations

Single-mode, Multi-mode