

RIVO MULTITRADE OPTICAL SYSTEMS

Huijue Optical Cable Model



Overview

All products use G652D/G657A single-mode or multimode fibers with low insertion loss, high return loss, and excellent repeatability.

Key Takeaways

Huijue offers a wide range of optical cables, including indoor LSZH fiber cables and multi-core drop cables, supporting 2 to 288 cores with single-mode and multi-mode fibers. Indoor Fiber Optic Cables

Huijue's indoor fiber optic cables (models GJBFJH and GJBFJV) are designed for building interior communication. They feature LSZH (Low Smoke Zero Halogen) jackets, which produce minimal smoke and no halogen during combustion, meeting indoor fire safety standards. These cables support G652D and G657A single-mode fibers as well as OM1, OM2, OM3, and OM4 multi-mode fibers. They are available in Simplex and Duplex configurations and can be customized from 2 to 288 cores, making them suitable for data centers, equipment rooms, and structured cabling applications .

Drop and Access Cables

Huijue also manufactures drop cables for FTTH and indoor networking. These include 2-core multi-mode or single-mode optical fibers with easy-strip designs that allow for quick installation without damaging the fibers. Core counts for these cables typically range from 8 to 48 cores, and the cables are constructed from materials such as SMC, metal, and plastic, providing durability and flexibility for optical fiber access networks .

Composite and Multi-Core Cables

For larger-scale deployments, Huijue offers composite optical cables, including 24-core and higher multi-core configurations. These cables are designed for high-density applications and can be integrated into complex network infrastructures, supporting both indoor and outdoor environments .

Key Features

- Easy-peel design for faster installation and reduced fiber damage
- Flexible core configurations from 2 to 288 cores
- Support for single-mode and multi-mode fibers (G652D, G657A, OM1-OM4)
- LSZH jackets for fire safety compliance
- Materials: SMC, metal, plastic for durability and environmental adaptability

Applications

Huijue optical cables are widely used in:

- Data centers and equipment rooms
 - FTTH (Fiber to the Home) networks
 - Structured cabling in commercial and residential buildings
 - Telecom and network access infrastructure
- These specifications make Huijue optical cables suitable for both high-performance network environments and large-scale fiber deployments, ensuring reliability, safety, and ease of installation.

Article Content

Fiber Optic Patch Cord – All Models Combined

All products use G652D/G657A single-mode or multimode fibers with low insertion loss, high return loss, and excellent repeatability.

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Huijue 24-core single-mode optical cable model

Overview This cable is a 24 Fiber Single-mode, OS2 Trunk Cable with Pre-terminated connectors and a strengthened fan-out /

Huijue Electric Optical Cable Model

Exclusive easy-peel design, allowing for easy removal without damaging the optical fiber. This significantly increases the efficiency of

Huijue Drop Cable 2-Core Multi Mode/Single Mode Optical Fiber CE ...

Key attributes Brand Name Huijue Model Number G657A Type Indoor Fiber Optic Cable Place of Origin Jiangsu, China

"How to model Huijue optical cable" | BHVI

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Fiber Optic Manufacturer, Fibre Optic, Fiber Optic Connector Supplier ...

We are a manufacturer of fiber optic communication equipment in Shanghai China. Founded in 2000, Shanghai Huijue Network

Huijue Electric Optical Cable Model

Huijue Electric Optical Cable Model Founded in 2002, Huijue Network is a high-tech service provider integrating intelligent network

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Huijue Optical Cable Model List and Prices

RMS Telecom delivers solar-powered energy, hybrid cables, 5G fronthaul, and rural broadband solutions for telecom towers and

Huijue 8-core single-mode fiber optic model

Fiber optic cable, 2~12 fibers, jelly filled and fiber contained central loose tube, copolymer coated steel tape, two parallel steel wires

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

