

Invisible fiber optic cable model and specifications



Overview

The cable is made with PVC with hot melt glue as jacket material, and the fiber type is single-mode with G. Mainly used as wiring cable in user access section of fiber to the home (FTTH) and other optical access (FTTx) network. Can be matched connectors for pre-assembling or field assembling. 3% under the long-term 10Invisible Cable Invisible CableGJI 1FO invisible fiber optic cable is a transparent indoor solution designed for modern FTTH installations where aesthetics are important. Its ultra-thin and transparent structure allows it to blend with walls and ceilings, making it nearly invisible after installation. Indoor invisible and. 0. The incorporation of hot mel clue eliminates the need for additiona achese app ication on the wall, sianincantiyThe ultra-thin optical fiber developed by ELFCAM in 2025 combines discretion and robustness. Almost invisible to the naked eye, it offers great durability and facilitates the movement of boxes, while ensuring perfect integration into any environment. This product combines insertion loss $\leq 0,30$ dB.



Article Content

Dec 30, 2025

Indoor Invisible and Transparent Fiber Optical Cable GJI – 1FO

GJI 1FO invisible fiber optic cable is a transparent indoor solution designed for modern FTTH installations where aesthetics are important. Its ultra-thin and transparent structure allows it to blend

Aug 18, 2025

Corning® ClearCurve® Invisible Drop Cab

Corning® ClearCurve® invisible drop cable is an innovative micro drop cable solution that allows service providers to bring FTTH service to existing living units/offices in a faster and easier fashion. Invisible

Jan 27, 2026

What is an invisible connection cable?

The 0.9mm invisible fiber cable A2, despite flammability, offers key benefits for indoor FTTH. Its thin profile allows for discreet installation through tight spaces, ensuring an unobtrusive

Jul 21, 2025

FTTH Self-Adhesive Invisible Transparent Fiber G657A2 1.2mm 2km

This fiber optic cable is characterized by its transparent jacket color, 1.2mm diameter, and 1-core single-mode fiber type. With its FTTH Self-Adhesive Invisible Transparent Fiber, it is suitable for various

Sep 19, 2025

Fiber optic cable types and selection guide

When installing optical fiber lines or changing equipment connections, there are more and more situations where you have to

Nov 20, 2025

Invisible fiber optic cable Specifications of GJI

(4) Test step: The optical cable is fixed to the stripping tool and tension machine through the guide hole on the stripping tool, and then pulled Tear test with a force machine at a peeling rate of 500mm/min;

Oct 26, 2025

SUN-IC-IVC-SMB3-SX-0.9 Invisible Fiber Optic Cable

SUN-IC-IVC-SMB3-SX-0.9 Invisible Fiber Optic Cable Model: SUN-IC-IVC-SMB3-SX-0.9
0.9mm invisible cable, 1 cores, SM G657B3 Key Features Small outer diameter, light weight, transparent

Dec 17, 2025

Home Fiber Kit: Wired Internet Where You Need It

Our InvisiLight Home Fiber Kit brings the brilliance of fiber optic technology into your home, empowering you with lightning-fast internet that's as seamless as it is

May 08, 2026

Fiber Optic Cables Selection Guide: Types, Features,

Fiber optic cables are composed of one or more transparent fibers enclosed in protective coverings and strength members. Fiber optic cables allow signals,

Feb 08, 2026

Elfcam®

Elfcam® - Invisible/Transparent Fiber Optic Cable, Singlemode Fiber Optic 125µm OS2, Transparent Nylon Sheath, Invisible and Easy to Install (Ref: 19768)

Sep 06, 2025

Invisible Cable

Visually invisible Easy strip Field patch cord compatibility Superior bending performance Applications Indoor surface wiring along the wall, slot, ceiling, door frame and corners Installation

May 10, 2026

Custom Invisible Transparent Fiber Optic Cable

This fiber optic cable employs an advanced fluoropolymer jacket with a 1.42 refractive index, closely matching its internal core-cladding boundary. Fresnel

Mar 06, 2026

Invisible fiber optic cable Specifications of GJI

Test method: Using the testing equipment and methods specified in 5.2.2 of TD/T 1258.1-2015; Peel depth: Peel to the fiber cladding and keep the cladding intact; Sample length: 500mm;

Jan 14, 2026

1F 1.2mm Transparent Cable

DESCRIPTION Abalone has an advanced invisible fiber optic cable that offers enhanced ease of use compared to the 0.9 mm transparent cable. This innovative product features a thin layer

Jun 07, 2026

Fiber Optic Adapter

The LongXing transparent fiber system provides installers with a fast and easy technique for deploying fiber.

Nov 20, 2025

Elfcam®

The ultra-thin optical fiber developed by ELFCAM in 2025 combines discretion and robustness. Almost invisible to the naked eye, it offers great durability and

Aug 28, 2025

GJH INVISIBLE OPTIC FIBER CABLE | TTIFiber®

GJH INVISIBLE OPTIC FIBER CABLE GJH INVISIBLE OPTIC FIBER CABLE is made by extruding a layer of nylon 12 (PA12) or thermoplastic polyurethane

Apr 30, 2026

G657B3 FTTH Invisible transparent cable 0.9mm with PVC sheath ...

G657B3 FTTH Invisible transparent cable 0.9mm with PVC sheath installation Indoor fiber optic bare optical cable invisible cable Product overview Introducing the G657B3 FTTH Invisible Transparent

Jun 10, 2026

Bynet Invisible Optical Cable – Ultra-Thin Fiber Optic Cable for ...

Bynet Invisible Optical Cable is a cutting-edge indoor fiber optic solution designed for installations where aesthetic concealment is critical. Its near-transparent outer jacket allows the cable to blend

Nov 14, 2025

Invisible fiber optic cable

3C-LINK Invisible micro cables with transparent buffer tubes attach discretely to walls and ceilings using ultra-bend-insensitive fibers and adhesive clips. These unobtrusive cables maintain high broadband

Mar 04, 2026

Transparent Cable | Fiber Accessories | Invisible Optical

Mainly used as wiring cable in user access section of fiber to the home (FTTH) and other optical access (FTTx) network. Can be matched connectors for pre

May 31, 2026

1F 1.2mm Transparent Cable

FEATURES Small fiber optic cable diameter, only 1.2mm Transparent and adhesive hot melt glue, easy and nice to lay Not easy to be noticed and does not damage the indoor environment

Aug 28, 2025

Invisible Fiber Invisible Cable | Intelbras

Invisible fiber optics are easy to install, offer fast connectivity without apparent cables and can be installed discreetly on walls and baseboards.

Sep 28, 2025

Understanding FTTR Invisible Fiber Optic Cable

When considering the overall value, Invisible Fiber Cable offers a compelling option for those looking to invest in a modern, high-performance

Nov 29, 2025

0.9mm 1.2mm Invisible Fiber Optic Cable FTTH Cabling Transparent

0.9mm 1.2mm Invisible Fiber Optic Cable FTTH Cabling Transparent Single Mode G657A G657B3 for Indoor Optical Communication Cable No reviews yet Hongan Group Corporation Limited Custom

Nov 26, 2025

Invisible Fiber Cable: Telecommunications Applications

Enhanced Data Transmission Invisible fiber cable, also known as transparent fiber cable or unseen fiber optic cable, revolutionizes data transmission in modern telecommunications. By

Feb 23, 2026

CORNING OPTICAL COMMUNICATIONS GENERIC SPECIFICATION

2.0 Fiber Specifications 2.1 Detailed information on the fiber types available for this cable design can be found in the following documents: Dispersion Unshifted and Non-Zero Dispersion-Shifted Single

Nov 12, 2025

Custom Invisible Transparent Fiber Optic Cable

Our cable uses a transparent 2.0 mm LSZH jacket, achieving over 90% light transmittance. This coating has a refractive index matching 1.4, blending

Feb 15, 2026

Fiber Optic Adapter

Fiber Optic Accessories Invisible Optical Cable Overview Mainly used as wiring cable in user access section of fiber to the home (FTTH) and other optical access (FTTx) network. Can be matched

Contact Us

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