

Ordering optical splitters from Iran



AI Overview

Iran has several manufacturers and suppliers of high-quality optical fiber splitters, including Raya Fiber, FiberOpticBank, and JERA LINE, offering PLC and FBT splitters suitable for FTTH and GPON networks. Key Manufacturers and Suppliers

Raya Fiber Pars Company is the first licensed manufacturer of optical fiber splitters in Iran, producing high-quality splitters that meet international standards. They focus on self-sufficiency and provide products with high sensitivity and professional-grade quality suitable for various optical network applications. You can contact them directly through their website for pricing and order inquiries. FiberOpticBank is one of the largest networking companies in Iran, offering a range of FTTH equipment including fiber optic splitters. While their website may not list all products, subscribing to their newsletter or contacting them directly can provide updated availability and pricing. JERA LINE specializes in PLC splitters (planar waveguide circuit splitters) for passive optical networks such as GPON, FTTX, and FTTH. They offer splitters in multiple configurations (1x2, 1x4, 1x8, 1x16, 1x32, 1x64) with SC/APC or SC/UPC connectors, emphasizing low insertion loss, high reliability, and fast installation.

Product Types

PLC Splitters: Provide uniform light distribution, suitable for large-scale FTTH networks, with high stability and low polarization-dependent loss.

FBT Splitters: Typically used for smaller networks or specific applications, available in single-mode or multimode configurations.

Connector Options: LC, LC/APC, SC, SC/APC, FC, FC/APC, and custom configurations for project requirements.

Ordering and Customization

Most Iranian suppliers offer customization services for split ratios, connector types, cable lengths, and packaging. They can handle bulk orders and provide support for international shipping, though it is recommended to confirm export regulations and lead times directly with the supplier. Typical steps include:

- Contacting the supplier via website or email.
- Specifying splitter type, configuration, and quantity.
- Requesting a quotation...

Article Content

Afshan Cable Co.

Though optical communication technology was at a beginning stage at that time, but our desire was to be stronger and stable as the technology and demand growing up. Our consideration to succeed in

Optical Beamsplitters | Beamsplitter Selection | Edmund

Edmund Optics offers plate, cube, pellicle, polka dot, or specialty prism Beamsplitters in a variety of anti-reflection coatings or substrates. Standard

Optical Splitter

Manufacturer of High-Quality Fiber Optic Splitter Customizable fiber optic splitters for telecom operators, internet providers, system integrators, and equipment manufacturers worldwide.

Optical Fiber Splitters Market in GCC | Report

Optical fiber splitters are passive network components that distribute an optical signal from one or two input fibers to multiple output fibers. In the GCC, they are foundational to three critical

Fiber Optic Splitters

As specialized fiber optic cabinets manufacturer, we have a fast delivery for both small and big quantity orders. We make fiber optic patch cable, LC,SC,ST,

Treasury Targets Iranian Missile and UAV Procurement Facilitators

Iran-based Mohammad Abdollahi (Abdollahi) is a business manager and procurement official for SAPA who works closely with Hong Kong-based Thomas Ho Ming Tong (Tong) to procure

Fiber Optic Splitter

Yes, fiber connections can be split using passive Optical Splitters that maintain signal integrity while distributing optical power across multiple output ports.

Raya Fiber About Us

Raya Fiber Pars Company is the first manufacturer of optical fiber splitter in Iran and the only company licensed by the Organization of Industry, Mine and Trade to produce fiber optic splitter.

Optical Beamsplitters

Thorlabs offers a wide range of optical beamsplitters. Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR coated in

Middle East Fiber Beam Splitters

The Middle East fiber beam splitters market is a niche but strategically important segment within the broader fiber optic component supply chain. Fiber beam splitters — passive devices that

Fiber Optic Splitters

Fiber Optic Splitters Fiber optic splitter is a device used to realize the separation and integration of light wave energy. It allocates the light energy transmitted in one fiber to two or more fibers at a given

FIBERONE: Fiber Optic Splitter Overview | 2026

How does a fiber optic splitter work? Fiber optic splitters are passive devices. This means that they don't generate power or require power to function – nor do they require any electronic components. They

Zafar Optic Co.

Zafar Optic Co. | 62 followers on LinkedIn. Zafar Optic (Tehran Optic): Tehran Optic was established by Naser Yavarianfar in 1952. He who was one of the first individuals that learned ophthalmic ...

Iran Optical Communication and Networking Equipment Market (2025

Iran Optical Communication and Networking Equipment Market Overview Iran optical communication and networking equipment market is experiencing growth, propelled by increasing demand for high

Fiber Splitter (Fiber Optic Splitters) | PLC & FBT

Fiber splitter solutions from Maxcom featuring PLC technology, low insertion loss, and high reliability. Ideal for CATV, RFoG, FTTx, and FTTH optical networks.

Fiber Optic Splitters Factory

You can check our fiber optic splitters by PLC splitter in different packages or 1*N 2*N PLC fiber optic splitter. 15 Years of Manufacturing Experience, Custom & Wholesale at Factory Price.

Comprehensive Guide to Optical Splitters

An optical splitter is a crucial passive fiber optic device that splits and combines optical signals. It can distribute the optical energy transmitted through

Fiber Optic Splitter | Market construction

Fiber optic connector type Fiber type Conversion type Number of splitter inputs
Number of splitter outputs Pigtail size (mm) Ordering:

Iran MDF ADSL Splitter Used in Inserting Module for Local Side

Iran MDF ADSL Splitter Used in Inserting Module for Local Side, Find Details about ADSL, Splitter from Iran MDF ADSL Splitter Used in Inserting Module for Local Side - Shenzhen Yixi Electronics Co., Ltd

The Working Principle and Application Scenarios of Fiber Optic Splitters

The working principle of fiber optic splitters is based on optical coupling and splitting . When a light signal enters the splitter, it is divided into multiple outputs through interference effects or

Fiber Optic Splitter | Market construction

Number of splitter inputs Number of splitter outputs Pigtail size (mm) Ordering: the newest cheapest the most expensive

Large Core Fiber Coupler, Multimode Fiber Optic

Employing excellent fused biconical taper (FBT) technology, Lfiber can fabricate desired large core fiber coupler (multimode fiber optic splitter) with precise

Fiber Optic Splitter Factories

How should I prepare for ordering optical fiber splitters? Provide details on the split ratio, connector types, fiber type, and application scenario (for fiber distribution

18 Fiber Optic Splitter Manufacturers in 2026

This section provides an overview for fiber optic splitters as well as their applications and principles. Also, please take a look at the list of 18 fiber optic splitter manufacturers and their company rankings.

Iran Fiber Optic Component Market (2025-2031) | Trends, Outlook

6Wresearch actively monitors the Iran Fiber Optic Component Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

List Of Optical Wholesalers in Iran

There are 48 Optical Wholesalers in Iran as of October 15, 2025; which is an 4.35% increase from 2023. The top three states with the most Optical Wholesalers are Hormozgan Province

Top 100 Fiber Optic Splitter Suppliers in 2026 | ensun

T& S Communications specializes in manufacturing high-quality fiber optic splitters, including PLC splitters and FBT couplers, which enhance the flexibility and scalability of optical transport systems.

Contact Us

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