

List of Passive Optical Splitter Manufacturers



Overview

Top 100 Optical Splitter Manufacturers in 2026 | ensunDiscover all relevant Optical Splitter Manufacturers worldwide, including PPC Broadband and T&S Commu.

Key Takeaways

Top passive optical splitter brands include YINGDA Technology, Shenzhen Spring Optical, Hosecom, SENKO, T&S Communications, HYC Co., and PPC Broadband. Leading Brands and ManufacturersYINGDA Technology Limited – Recognized as a top-ranked manufacturer of fiber optic splitters, offering both FBT and PLC splitters suitable for FTTH and FTTX networks. Shenzhen Spring Optical Communication Co., Ltd – Provides a wide range of optical products, including polarization-maintaining splitters, patch cords, and various connector types.

Hosecom Limited – Specializes in fiber optic splitters and related passive optical components.

SENK

O – Offers passive optical splitters for GPON, BPON, EPON, and 10G PON networks, focusing on high-speed broadband and last-mile FTTP applications.

T&

S Communications – Manufactures high-quality PLC splitters and FBT couplers, emphasizing flexibility and scalability in optical transport systems.

HY

C Co., Ltd – A leading producer of PLC splitters, ensuring efficient and reliable fiber optic network performance.

PP

C Broadband – Provides PLC splitters and other fiber solutions for outside plant applications, designed for easy installation and future-proofing of FTTx networks. Fibre2EU GmbH and Ankom Telecom – Offer a range of fiber optic splitters and splitter boxes for FTTX networks, supporting both FBT and PLC technologies.

Gren

Tech – Specializes in PLC splitters for efficient optical power distribution in FTTH and passive optical networks. Types of Splitters FBT (Fused Biconical Tapered) Splitters – Cost-effective, suitable for smaller split configurations, widely used in FTTH networks.

PL

C (Planar Lightwave Circuit) Splitters – Advanced technology for larger split configurations, offering higher port density, lower insertion loss, and better reliability.

Applications

Passive optical splitters are essential in fiber optic communication systems, particularly in FTTx networks, data centers, and telecommunications infrastructure. They allow a single optical signal to be distributed to multiple endpoints without requiring power, supporting high-speed broadband, video, and voice services. These brands and technologies are widely adopted globally, with the market projected to grow significantly due to increasing demand for high-bandwidth connectivity and 5G infrastructure deployment.

Article Content

Global Passive Optical Splitter Market 2025 by Manufacturers,

Chapter 2, to profile the top manufacturers of Passive Optical Splitter, with price, sales quantity, revenue, and global market share of Passive Optical Splitter from 2020 to 2025.

Global Passive Optical Splitter Supply, Demand and Key Producers,

In short, the passive optical splitter market has broad development prospects and huge market potential. This report studies the global Passive Optical Splitter production, demand, key manufacturers, and

Passive Optical Network Splitter: Best 2025 Options

Find top-rated passive optical network splitters with PLC technology, low insertion loss, and customizable options. Click to explore verified suppliers and secure the best deals for your FTTH

Passive Optical Splitter: Best Prices & Suppliers

The global passive optical splitter market continues its robust expansion, fueled by escalating demands in Fiber-to-the-Home (FTTH) deployments, 5G network backhaul requirements, and data center

Global Passive Optical Splitter Market Research Report 2024

This report aims to provide a comprehensive presentation of the global market for Passive Optical Splitter, with both quantitative and qualitative analysis, to help readers develop business/growth

Global Passive Optical Splitter Market Research Report 2025

Passive optical splitters play a key role in optical fiber communication systems, especially in optical fiber access networks (FTTx), which are used to distribute optical signals from the central

Passive Optics

Passive Optical Components are the foundation stone of WDM Passive Optical Network (PON). Besides MUX/DEMUX and splitters, SunmaFiber also provides other passive optical components such as

Passive Optical Splitters

Based on our extensive knowledge on passive optical components combined with the decades of experience of working closely with customers, the splitter and coupler product line up is the most

List of Passive Optical Components Companies

DK Photonics Technology Co., Limited is one of the leading companies in designing and manufacturing high quality optical passive components mainly for telecommunication, fiber sensor laser applications.

Optical Passive Components and Their Applications

DK Photonics is a world-class manufacturer of high-quality optical passive components for fiber laser and Optical Fibers applications.

Top 100 Optical Splitter Manufacturers in 2026 | ensun

HYC Co., Ltd is a prominent manufacturer of passive optical devices, including PLC splitters, which are a type of optical splitter. Their high-quality fiber optic products are essential in telecommunications

Passive Optical Network (PON) Equipment Companies

Explore list of the top Passive Optical Network (PON) Equipment companies based on extensive research conducted by Mordor Intelligence analysts and expert advisors. These brands include

Passive Optical Splitter Market: 2024 Share & Growth Analysis

Passive Optical Splitter demand expands with 8.99% CAGR, reaching \$53.1 billion by 2024. Analyze key drivers in telecom, data centers, and defense for market positioning.

Optical Splitters for Central Office/Headend

Optical Splitters for Central Office/Headend Optical splitters and couplers split or combine light—distributing signals injected into a single fiber strand to multiple

LinkX Cables and Transceivers | NVIDIA

The product line consists of DAC cables reaching up to 5m, active optical cables to 100m, multimode optics to 100m, and single-mode optics to 500m, 2km, 10km, and 40km. Switches, ConnectX-6/7,

Fiber Optic Splitters | PLC & FBT Optical Splitters

Overview of Fiber Optic Splitters A fiber optic splitter, also known as an optical splitter or a beam splitter, is a passive optical device that can split a single optical

Global Passive Optical Splitter Market Research Report 2025

The global market for Passive Optical Splitter was valued at US\$ 4844 million in the year 2024 and is projected to reach a revised size of US\$ 8894 million by 2031, growing at a CAGR of

Passive Optical Splitters

Splitter and Coupler Product Lineup Overview Based on our extensive knowledge on passive optical components combined with the decades of experience of working closely with customers, the splitter

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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

