

Article Overview

Key manufacturers of intelligent optical splitters include NTT Electronics, Senko, Browave, HYC Co., Ltd, and Shenzhen Sopto Technology, among others.

Prominent Manufacturers

- o NTT Electronics - A leading global supplier of optical splitters, known for high-quality PLC splitters used in FTTH and PON networks .
- o Senko - Specializes in fiber optic components, including PLC and FBT splitters, widely used in telecommunications and data centers .
- o Browave Corporation - Offers advanced optical communication devices, including 1xN and 2xN PLC splitters with low loss and high reliability .
- o HYC Co., Ltd - Produces passive optical devices, including PLC splitters, supporting 4G/5G networks and data center applications .
- o Shenzhen Sopto Technology Co., Ltd - Develops fiber optic solutions, including optical splitters, for telecom, data centers, and broadcasting industries .
- o YINGDA Technology Limited - Ranked among top fiber optic splitter manufacturers, providing high-quality splitters for network applications .
- o Shenzhen Spring Optical Communication Co., Ltd - Offers a range of optical splitters and connectivity products for fiber networks .
- o GrenTech - Manufactures 1xN and 2xN PLC splitters with low insertion loss, suitable for FTTH, PON, and CATV networks .
- o Fibre2EU - Provides customizable fiber-optic splitters for various applications, including telecommunications .
- o Wooriro, PPI, FOCI, Kitanihon, Enablence, NEXANS, LEONI - Additional key players in the global optical splitter market with diverse product portfolios .

Notes on Products and Applications

Intelligent optical splitters, including PLC (Planar Lightwave Circuit) and FBT (Fused Biconical Taper) types, are essential for distributing optical signals in FTTH, PON, CATV, and data center networks. Manufacturers often provide splitters in configurations such as 1xN or 2xN, with low insertion loss and high stability to ensure reliable network performance . This list covers both global leaders and specialized regional manufacturers, providing a starting point for sourcing optical splitters for telecommunications, broadband, and advanced optical network applications.



Intelligent Optical Splitter Manufacturer

A Beam Splitter is an optical device that splits a beam of light into two or more beams. The leading manufacturers of Beam Splitters

Reliable PLC Splitter Manufacturer Taking charge ahead of other PLC splitter manufacturers, APT has in

Beam splitters take on many forms; cubes, plates, hexagons, pentagons, polarizing, non -polarizing (usually somewhere in between),

Find top-quality Beamsplitters for laser systems & more. Shop a variety of beamsplitters at Edmund Optics for precision light splitting

This buyer's guide for beam splitters provides technical background, comparison of major types, selection

Wholesale customized plc splitter on fiberopticom.com. We're well-known as one of leading plc splitter

A beam splitter, or beamsplitter, is an optical component used to divide incident light into two separate beams based on wavelength,

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Fiber Optic Splitter Manufacturer for FTTH & PON Networks A fiber optic splitter is a passive optical device used to divide optical

G&H photonics, a global leader in photonics solutions, optical systems, quantum technologies and life

Get all of your fiber optic cable splitters from Multilink. We provide custom and innovative solutions for your telecommunication

Explore Hello Signal's FBT/PLC Fiber Optic Splitters, available in PLC and FBT types with various ratios and connectors. Our

Optical Manufacturing Capabilities Eliminate uncertainty and get guaranteed performance and scheduling

WEINERT Industries offers everything related to topic Optical splitters. Benefit from our know-how of

Fiber splitter solutions from Maxcom featuring PLC technology, low insertion loss, and high reliability. Ideal

Fiber optical splitters for multimode applications WEINERT Fiber Optics utilizes a photolithographic chip

Web: <https://www.kremgroup.co.za>

