

Recommended Spectrum Splitter Suppliers



Article Overview

Top spectrum splitter manufacturers include Thorlabs, Edmund Optics, LightPath, Hinaray, Mini-Circuits, and Raditek, offering high-performance optical and RF splitting solutions.

Optical Spectrum Splitters

For beam splitters and optical spectrum management, consider these leading suppliers:

- Thorlabs: Offers customizable, high-precision beam splitters suitable for laser systems, interferometry, and spectroscopy, with excellent optical performance and durability .
 - Edmund Optics: Provides a wide range of optical components, including polarizing and non-polarizing beam splitters, optimized for scientific and industrial applications .
 - LightPath: Specializes in high-damage-threshold optical splitters for industrial laser systems, ensuring long-term reliability in harsh environments .
 - Semrock and CVI Laser Optics: Known for coatings optimized for high-power lasers and precise spectral control, ideal for spectroscopy and laser applications .
 - Omega Optical and Schott AG: Deliver spectral filters and glass components with tight tolerances for precise measurements in scientific instrumentation .
- When selecting optical splitters, consider splitting ratio, polarization sensitivity, wavelength compatibility, and mechanical stability to match your application requirements

Article Content

Beamsplitters | Suppliers | Photonics Buyers' Guide | Photonics

Explore 150 top manufacturers and suppliers of Beamsplitters in our comprehensive photonics buyers' guide. A beamsplitter is an

Beam Splitters – Buyer's Guide & Supplier List | RP Photonics

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

KBr Infrared Beamsplitters

Potassium bromide (KBr) is the most widely used material for infrared beamsplitters with coverage of the normal 4000 – 400 cm⁻¹

What Makes The Best Coaxial Cable Splitter? (A Buying Guide)

Selecting the best coaxial cable splitter is essential for ensuring optimal signal distribution, but with numerous options available, it

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

9 Best Coax Splitter For Spectrum

In this guide, we'll walk you through the different types of coax splitters, the features to look for, and our top recommendations for

RF Power Dividers/Splitters | RF and Wireless | DigiKey

RF Power Dividers/Splitters are designed to break an input signal into two or more output signals with a specific phase and

Shop Beam Splitters & Passive Optical Splitters

Cables Plus USA can supply custom fiber optic splitters to meet your specific requirements. Available in PLC splitters, also called

42 Beamsplitter Manufacturers in 2026

Castech Inc. is a manufacturer and supplier of optics and laser components for photonics applications that was established in 1990 in

Beam Splitter Selection Guide

Our beam splitters are made from high grade glass material with laser grade surface flatness & surface quality for tighter tolerance

Best HDMI Splitters in 2026

PC Guide takes a look at the best way to get a single HDMI signal to multiple displays. Find the best HDMI splitters here.

RF Power Dividers & Combiners | Broadband, High Power, Custom

MCLI has designed and manufactured power dividers and combiners for over 40 years, supplying defense prime contractors, satellite

What is the right bandwidth for my splitter?

All splitters, in fact all cables and devices made for any sort of video, have a defined bandwidth. Coaxial cable is able

I Recommend WPX Hosting

Two thumbs up - I recently switched to WPX Hosting and recommend their speed, service and security - they do know what they are

19 Splitter Manufacturers in 2026

This section provides an overview for splitters as well as their applications and principles. Also, please take a look at the list of 19

Fiber Optic Splitters

Fiber splitter is one of the key components in optical fiber transmission technology. Typical parameters for fiber splitters include the

RF Power Dividers

Power dividers from RF, microwave and fiber optic components manufacturer and international supplier Pasternack Enterprises.

Beamsplitter

Beamsplitters operate by splitting light based on reflection/transmission (R/T) ratios or specific properties like polarization or

Spectral Splitter

A spectral splitter is defined as a device that selectively transmits certain portions of the solar spectrum to photovoltaic cells while

5 Best Ethernet Splitter Reviews | Optimal Internet Access Across All ...

What is the best ethernet splitter? Here are the Top Ethernet Splitters that we can recommend.1. D-Link Ethernet Switch - The D

Spectrum

Spectrum - Self Install Kit | qty 2 Coax | HDMI & 3 way Splitter For Cable TV. Coax cable has M connectors both ends,

Looking for signal amp/splitter that works with Spectrum

Does Spectrum offer a list of supported cable signal splitter/amplifiers, or can anyone recommend those that work well for larger

Optical Beamsplitters | Beamsplitter Selection | Edmund Optics

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

IDEAL 2.4 GHz 2-Way Digital Splitter 85-332

These splitters are designed for applications that operate in the 5 MHz to 2.4 GHz range, which include: Satellite, Digital/HD Cable

Power Dividers/Splitters

Inmet and Weinschel brand resistive power splitters and dividers up to 40.0 GHz with a variety of connector types, for dual channeled

Beam Splitter Manufacturers

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

Buy fiber optic splitters online | ShopFiber24

With these splitters you can split one fiber core on different fibers, also the reverse patch is feasible, different incoming signals are

Contact Us

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