

Where can I buy a beam splitter in Norway



AI Overview

You can purchase beam splitters in Norway from specialized photonics suppliers like Photonics Solutions Group, or through international distributors such as Thorlabs, Edmund Optics, and Laser Components. Norway-Based Supplier Photonics Solutions Group offers plate and cube beam splitters in a variety of anti-reflection coatings and substrates. They provide solutions for separating or combining light beams, suitable for laser systems, microscopy, and interferometry applications. You can contact them directly for product specifications and availability in Norway. International Distributors Shipping to Norway

Thorlabs: Offers a wide range of plate, cube, pellicle, and dichroic beam splitters, including polarizing and non-polarizing models. They provide detailed specifications for wavelength range, splitting ratio, and coatings, and ship internationally.

Edmund Optics: Supplies plate, cube, pellicle, and specialty prism beam splitters with various anti-reflection coatings. They cater to laser, fluorescence, and optical instrumentation applications and can ship to Norway.

Laser Components Nordic: Provides dielectric, polarization-independent, and multi-wavelength beam splitters. They offer custom solutions and technical support for laser optics applications.

Considerations When Purchasing

Type of Beam Splitter: Choose between cube, plate, pellicle, or polka-dot depending on your application, power handling, and polarization requirements.

Splitting Ratio: Common ratios include 50:50, 70:30, or 90:10. Ensure the ratio matches your experimental needs.

Wavelength Range: Verify that the beam splitter coating is compatible with your laser or light source wavelength.

Polarization: Decide between polarizing (PBS) or non-polarizing (NPBS) depending on whether you need to preserve or separate polarization states.

Power Handling: For high-power lasers, consider optically contacting...

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Thorlabs · 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

Beam Splitters, Separators & Combiners | Other Items

In addition to standardized, stocked separators, we primarily develop and produce unusual beam splitters, which are created, for example, by joining structured

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Beam Splitters

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Optical Beamsplitter

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Optical Beamsplitters | Beamsplitter Selection | Edmund

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Beam Splitter Selection Guide

An Optical Beamsplitter is an optic or optical device that is used to split a beam of light in two. Newport offers a wide variety of Beamsplitters in various shapes. Circular beamsplitters, plate beamsplitters

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Beam Splitter Selection Guide

Newport offers a wide variety of Beamsplitters in various shapes. Circular beamsplitters, plate beamsplitters and cube beamsplitters can be purchased for polarizing or non polarizing beamsplitting

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Beamsplitters | Optics | DigiKey

Beamsplitters (Beam Splitters) are components that split light at a specified point. These are used in various optic systems including fiber optics. They can be

Optical Beamsplitters | Beamsplitter Selection | Edmund

Non-Polarizing Beamsplitters, ideal for laser beam manipulation, split light by overall intensity. Polarizing Beamsplitters, often used in photonics instrumentation, split

Beam splitter-AliExpress

A beam splitter is a device that divides a single beam of light into two or more beams, typically by using a partially reflective surface. The choice of beam splitter depends on the specific use case, such as

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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 suppliers.

Beam Splitters

When working with lasers, it is often necessary to split a laser beam into two or more defined partial beams. There are a variety of beam splitters for these

Business Standard

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

Contact Us

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