

On-site price chart for beam splitters



AI Overview

Beam splitter prices vary widely depending on type, material, size, and supplier, ranging from around ₹699 for basic plate splitters to several thousand rupees for high-precision or specialty cubes. Typical Price Ranges by Type and Supplier

Plate Beam Splitters: Basic glass or quartz plate splitters start at approximately ₹699–₹1,200 in India (Pantotek Photonics, Plano Optics, Geeta Opticals) and are suitable for visible light applications.

Cube Beam Splitters: Optical glass cubes, including polarizing versions, generally cost more due to precision assembly and coatings. Prices can range from ₹1,500 to several thousand rupees depending on size (50–100 mm) and coating type.

Polarizing Beam Splitters: Used for splitting light by polarization, these are higher-end and may cost significantly more than standard non-polarizing cubes or plates, especially for UV or IR applications.

Dichroic Beam Splitters: Designed to split light by wavelength, often used as laser combiners or hot/cold mirrors, prices vary widely based on wavelength range and coating quality.

Specialty or Bulk Orders: Suppliers like Alibaba offer bulk pricing for high-precision optical quality splitters, including AR-coated glass and ZnSe options, with 50% reflectivity and warranties, which can reduce per-unit cost for large orders.

Supplier Examples and Contact Information (India)

Supplier	Starting Price	Contact
Pantotek Photonics Private Limited	₹699+	+91 8043848259
Plano Optics Private Limited	₹1,000+	+91 8048201056
Geeta Opticals	₹1,200+	+91 7949322490
Electronics Services Centre	Contact for quote	+91 8047526887
Krishti Enterprises	Contact for quote	+91 7947155828

Buyers can contact suppliers directly for bulk orders, custom sizes, coatings, and delivery options.

Notes on Pricing Factors

- Material:** Glass, quartz, or ZnSe; UV/IR compatibility increases cost.
- Coatings:** Anti-reflection (AR) coatings for UV, visible, or IR light affect price.
- Size:** Larger plates or cubes (e.g., 100 x 100 mm) are more expensive.
- Precision:** Polarizing or dichroic splitters with tight tolerances c...

Article Content

Optical Beamsplitters » Artifex Engineering

In addition, there are three different types of beam splitter polarization functions. These are called “unpolarized beamsplitters”, “non-polarizing beamsplitters” and

Cube Beam Splitters at ₹ 850 | Beam Splitters in

Cube Beam Splitters - Buy Beam Splitters at best price of ₹ 850 by Optics & Allied Engg. Private Limited. Also find product list from verified suppliers with contact

Beam Splitter Elements Market Research Report 2034

Beam splitter elements are fundamental optical components that divide light into two separate beams and find critical applications across medical imaging, laser research, military systems, and optical

Laser Beamsplitters

Laser beamsplitters are ideal for separating a single laser beam into two separate beams. Learn more about our laser beamsplitters technologies at Edmund Optics.

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.

Shop Beam Splitters & Passive Optical Splitters

Explore our collection of optical cable splitters and PON splitters for sale. Optical beam splitters are used to split the fiber optic light evenly into several parts at specific ratios.

Beam Splitters and Combiners — FindLight

Browse Beam Splitters and Combiners for fiber-optic light transport. Compare specs, vendors, and request quotes directly on FindLight.

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Contribute to annontopicmodel/unsupervised_topic_modeling development by creating an account on GitHub.

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Beam Splitters - optical power splitter, beamsplitter, thin

Beam splitters are devices for splitting a laser beam into two or more beams. There are different types, including polarizing and non-polarizing versions.

Log Splitters at Tractor Supply Co.

Brand Price Log Splitting Force Engine Brand Log Splitter Maximum Log Length Power Type Splitter Type Towability Operational Orientation Log Splitter

Buy In Bulk Beam Splitter Price High-Precision Optical Quality ...

Discover beam splitters with competitive pricing, ideal for optical and fiber-optic applications. Explore AR-coated glass and ZnSe options, 50% reflectivity, 3-year warranty.

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.

2023-2030 Beam Splitters Market Share Analysis by Company

Beam Splitters Market Overview 2023 to 2030 Beam Splitters Market Insights 2023 By Applications (Laser System, Optical Interferometry, Fluorescence, Biomedical Instrumentation, Others), By Types

Beam Splitters

Beam splitter cubes can be used for simple light beams, and also for beams carrying images, e.g. in various types of cameras and projectors. Cube beam splitters cannot tolerate high optical powers as

beamsplitters selection guide

Beamsplitters Selection Guide Beamsplitters selection Guide A beamsplitter is an optic that splits light into 2 directions. The split ratio of light transmittance and reflectance is 1:1 and is called a half mirror.

Beamsplitters | Optics | DigiKey

Shop DigiKey's large in-stock selection of Beamsplitters. View inventory, pricing and order now for same day shipping!

Beam Splitter Selection Guide

Our beam splitters are made from high grade glass material with laser grade surface flatness & surface quality for tighter tolerance on the splitting ratio.

Beam Splitters: Explained

Beam splitters are a fundamental element in optical systems. Beam splitters are, in essence, optical components used to divide a single light source

Beamsplitters

Beam splitters separate a beam of light by wavelength, power, or polarization into two orthogonal beams. The properties of the divided beams depend both on the

Beamsplitter

Andover Corporation manufactures precision beamsplitters (standard, polarizing, non-polarizing, dichroic, cube, plate) for various applications. 1 Custom coatings

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 needs. [Click Here!](#)

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

Contact Us

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