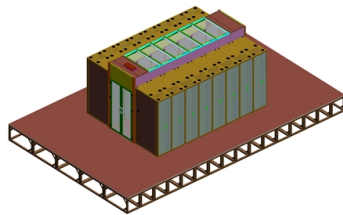


Price of 5680 beam splitter



Article Overview

The price of a 5680 beam splitter typically ranges from \$50 to \$500 or more, depending on type, coating, and supplier.

General Pricing Information

Beam splitters, including plate, cube, pellicle, and polarizing types, vary widely in price based on material, size, coating, and optical quality. Standard non-polarizing or plate beam splitters for visible light often start around \$50-\$100, while high-precision or specialized versions, such as dichroic, polarizing, or UV/IR coated beam splitters, can cost \$200-\$500 or higher .

Factors Affecting Price

- **Type of Beam Splitter:** Cube beam splitters are generally more expensive than simple plate splitters due to their construction and alignment precision .
- **Coating and Wavelength Range:** Anti-reflection coatings, broadband coatings, or wavelength-specific dichroic coatings increase cost .
- **Size and Material:** Larger optical glass or quartz plates, or polarizing cubes, are more costly .
- **Supplier and Bulk Orders:** Prices vary between suppliers like Edmund Optics, Thorlabs, Alibaba, or FindLight, and bulk purchases may reduce per-unit cost .

Purchasing Guidance

- Check supplier catalogs for the exact model number (5680) to confirm specifications and availability....

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Beamsplitter

Andover Corporation manufactures precision beamsplitters (standard, polarizing, non-polarizing, dichroic, cube, plate) for various

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Cube Beamsplitters are durable, easy to mount Beamsplitters that feature equal optical path lengths. Edmund Optics offers the

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OptoSigma

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Beam Splitters

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Cube Beamsplitters

Cube Beamsplitters are used to split incident light into two separate components. Cube Beamsplitters are durable, easy to mount

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Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR

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Our standard beamsplitters are designed to provide general purpose laser beamsplitting and combining for visible through near

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Cube Beamsplitters

These cube beamsplitters consist of a pair of precision right-angle prisms carefully cemented together to minimize wavefront distortion.

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

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Plate Beamsplitters | High quality dielectric coating | N-BK7 substrate

Plate beamsplitters split incident light into two beams of differing wavelengths. Plate beamsplitters have the splitter coating on one

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Beamsplitters

Beam splitters separate a beam of light by wavelength, power, or polarization into two orthogonal beams.

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Laser Line Beam Splitter

Laser Line Beam Splitter FOR SPLITTING INTO ONE OR MORE DEFINED PARTIAL BEAMS. When working with lasers, it is often

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Beamsplitters

Precision Optical offers a wide selection of both standard and custom beam splitters of the following varieties: Cube,

Contact Us

For more information, pricing, or custom solutions, please contact us:

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