

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 surface is wedged and AR coated in ...

Dichroic Beamsplitters, which split light by wavelength, are often used as laser beam combiners or as broadband hot or cold mirrors. Non-Polarizing Beamsplitters, ideal for laser beam manipulation, split ...

Non-polarizing cube beamsplitters with broadband anti-reflection coatings. Split ratio of the beamsplitter cubes - 50:50.

Each cube is fabricated from N-BK7 and designed for minimal beam offset. A single reflecting surface also avoids ghost images. The dielectric beamsplitter coating is applied to the hypotenuse of one of ...

Excelitas offers a wide array of beamsplitters in plate, cube and custom multi-port configurations. Utilizing our proprietary adhesive-free Activated Covalent Bonding (ACB) technology, we produce ...

Beamsplitters operate by splitting light based on reflection/transmission (R/T) ratios or specific properties like polarization or wavelength. Available in cube and plate configurations, these versatile ...

TECHSPEC®; Broadband Non-Polarizing Cube Beamsplitters consist of a pair of precision high tolerance right angle prisms cemented together with a metallic ...

This document describes how Keysight's family of high performance beamsplitters offers industry-leading polarization and beam control with low wavefront distortion.

Quick-reference guide for beam splitters -- key equations, type comparison tables, Fresnel reflectance, polarizing designs, and a practical selection workflow. Condensed from the comprehensive guide.

TECHSPEC®; Broadband Non-Polarizing Cube Beamsplitters consist of a pair of precision high tolerance right angle prisms cemented together with a metallic dielectric coating on the hypotenuse ...

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