

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 applications, with different advantages and ...

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 ...

We can meet exacting beamsplitter specifications-.

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 ...

These multilayer, dielectric, low-absorption coatings are ideal for laser output couplers and beam-splitting applications.

Our team of experts is available to assist you with any questions regarding our products in photonics and ultra-trace analysis. We provide independent advice and offer fair conditions. We are also your ...

The 35-955 is a 50 x 50 mm 70:30 (R:T) Plate Beamsplitter, designed and manufactured by Edmund Optics. This beamsplitter is part of the N-BK7 Schott family, a popular choice for its excellent optical ...

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 ...

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

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 filtered by the type (either cube or plate) ...

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