

A beam splitter or beamsplitter is an optical component that is used for splitting an incident light beam in two directions. Beamsplitters are used to separate the light by a ratio of power between transmitted ...

We can also work with you one-on-one to develop custom beam splitters for a specific experiment or new product development. Our expert technical staff will guide you through the many options we ...

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 ...

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 ...

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 Features: o Rugged compact design o Broad wavelength range o Low insertion loss o High extinction ratio o Low return losses o Low Polarization Dependent Loss (PDL) o Low Wavelength ...

LightMachinery's range of beam splitters includes polarizing and dichroic. We make custom beam splitters to fit your unique specifications. Learn more!

High precision and custom optical beamsplitter supplier, optical beam splitter, PBS, NPBS,

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 ...

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