

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 ...

There are two main types of beamsplitters, plate beamsplitter and cube beamsplitter and each has their own advantages. Some industries that use beamsplitters are interferometry, bio-medical, metrology, ...

OZ Optics" miniature fiber optic beam splitters are used to split the light traveling through a fiber into two fibers, or to split or combine orthogonally polarized light into separate fibers. These splitters feature a ...

Precision Optical offers a wide selection of both standard and custom beam splitters of the following varieties: Cube, periscope, and penta prism beamsplitters, as well as custom shaped ...

This beam splitters buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

DMX512 optically isolated splitter/repeater. 1 DMX input, 5 isolated outputs. RDM version also available. Rugged "BSH" Mini Portable enclosure with removable truss yoke. Shock-mounted circuitry. ...

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

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 ...

A non-polarizing beamsplitter is an optical device to split a light beam into two beams. Cubes are made from a pair of precision high tolerance right angle prisms which are glued together.

Beamsplitters are optical components used to split input light into two separate parts. Beamsplitters are common components in laser or illumination systems. Beamsplitters are also ideal for fluorescence ...

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