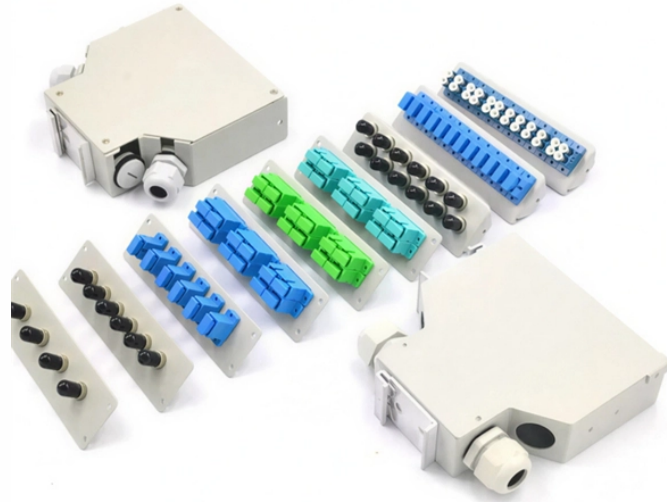


Square-to-round head beam splitter



Square-to-round head beam splitter



These are rugged beamsplitters that are easy to mount and are ideal for beam superposition applications. This type of beamsplitter deforms much less when subjected to mechanical stress than ...



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



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 ...



Large beam size optical set up. Used in large beam size optical layouts. Used for monitoring optical systems, split beams into different wavelengths, polarizations or intensities.



Keysight precision beam splitters are available in a wide selection of both cube and plate forms. Cube forms are available in both nonpolarizing and polarizing models.



The Diffractive Beam Splitter is a diffractive optical element used to split a single laser beam into several beams, each with the characteristics of the original beam (except for its power and angle of ...



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.



Our expert technical staff will guide you through the many options we offer, ...



Our expert technical staff will guide you through the many options we offer, ranging from custom split ratios, unique materials, and custom coatings to unusually large or small dimensions.



Quick-reference for beam splitter types, Fresnel equations, polarizing designs, and selection workflow. See the Comprehensive Guide for worked examples, SVG diagrams, and full references.

Contact Us

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