

# Nix beam splitter

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 ...

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, ...

Due to the multiple requests for a very accurate beam splitter we are finally offering a standard precision beam splitter - A visible band cube beam splitter with angles good to 1 arc minute and surfaces flat to ...

Beam splitters are devices for splitting a laser beam into two or more beams. There are different types, including polarizing and non-polarizing versions.

Pellicle beamsplitters provide excellent wavefront transmission properties while eliminating beam offset and ghosting. Our cube beamsplitters are available in polarizing or non-polarizing models.

Shop DigiKey's large in-stock selection of Beamsplitters. View inventory, pricing and order now for same day shipping!

Thorlabs offers non-polarizing cube beamsplitters for Visible (400 - 700 nm), NIR (700 - 1100 nm), and IR (1100 - 1600 nm) light. Beamsplitter cubes are available with split ratios of 10:90, 30:70, 50:50, ...

Knight Optical's range of optical beamsplitters can be used in many applications from fluorescence microscopy to illumination and design, security instrumentation to interferometry. Click on the links ...

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

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Notch Optics produces a variety of beamsplitters, such as plate and cube, Polka-Dot, and Dichroic with a variety of UV, VIS, and IR coating options tailored to your specific needs. These custom ...



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Web: <https://maxtools.co.za>

