

# Huijue 1 16 beam splitter



## Huijue 1 16 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 ...



Cube Beamsplitters Plate Beamsplitters Dichroic Beamsplitters Laser Beam Attenuators ©2025 Newport Corporation. All rights reserved.



Large beam size, multi mirror optical set up with small power light source and supports high power laser light splitting. Polarization at 45 degree (AOI) or circle polarization light with no power loss detected. ...



Thorlabs ... Thorlabs



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



Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR coated in order to minimize ghosting and interference effects.



Simplify construction of anamorphic beam expanders or produce elliptically shaped focused spots with these versatile optics. Obtain polarized laser output or achieve lossless transmission of p-polarized ...



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 ...



HOLO/OR Diffractive Beamsplitters are available with designs for Nd:YAG harmonics (355nm, 532nm, and 1064nm) as well as CO2 lasers.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://samastersbaseball.co.za>

Email: [sales@samastersbaseball.co.za](mailto:sales@samastersbaseball.co.za)

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

