

## Special beam splitter for surveillance and security



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To meet your specific optical requirements, we supply cubic beam splitters, plate beam splitters, and polarized beam splitters customized to your needs.



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



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Used for monitoring optical systems, split beams into different wavelengths, polarizations or intensities. Can be applied at its maximum effective area from any incident direction, easy to be applied in ...



Light can be split by percentage of overall intensity, wavelength, or polarization state. Edmund Optics offers plate, cube, pellicle, polka dot, or specialty prism Beamsplitters in a variety of anti-reflection ...



These beamsplitters are coated with special dielectric coatings that transmit a specified percentage and reflect the balance of incoming light. The most common beamsplitter ratio is 50/50 but we offer a ...



Our selection includes plate and cube designs, offering polarizing, non-polarizing, and dichroic options. All our custom beam splitters are made from premium glass, ensuring superior surface quality and ...



In this paper, by carefully looking into the wavelength-dependent characteristics of beam splitters and the features of such an attack, we propose two different kinds of countermeasures ...



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



ZYGO high precision beam splitters are custom made for critical applications including commercial space, medical, research, semiconductor, & photonics.



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Infrared beam splitters are widely used in a variety of applications, including in thermal imaging cameras for security and surveillance, in spectroscopy for chemical analysis, in fiber optic communications for ...

## Contact Us

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

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