

Cube Prism Beam Splitter



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Beam Splitter Right-Angled Triangle Prism Cube
Anti-Reflection Coating Applicable Wave Band
400-700nm, Split Ratio 5: 5, Semi-Reflective and
Semi-Transparent Cube



Our cube beamsplitters are available in polarizing
or non-polarizing models. The pellicle and cube
beamsplitters can be purchased premounted in
cubes that are compatible with our lens tube and
...



Non-Polarizing Cube Beamsplitters split light
without affecting the incident light's polarizations
states. Edmund Optics' Cube Beamsplitters are
easily integrated into an optical system using a
variety of ...



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.



In its most common form, a cube is made from two
triangular glass prisms which are bonded or
contacted together at their base. In a polarizing
beam splitter, the transmitted beam and the
diverted ...



Cube polarizing beamsplitters made of BK7, UVFS. Cube polarizing beamsplitters coated for 532 nm, 780 nm, 1064 nm, 280 nm, 308 nm, 355 nm.



These cube beamsplitters consist of a pair of precision right-angle prisms carefully cemented together to minimize wavefront distortion.



Our beamsplitter cubes can be purchased premounted in cubes that are compatible with our lens tube and cage systems.



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 ...



We have been producing beam splitters for more than 19 years. The materials include K9 and quartz, the coatings include UV-NIR, various beam splitting ratios, available in stock, and can be customized.

Contact Us

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

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