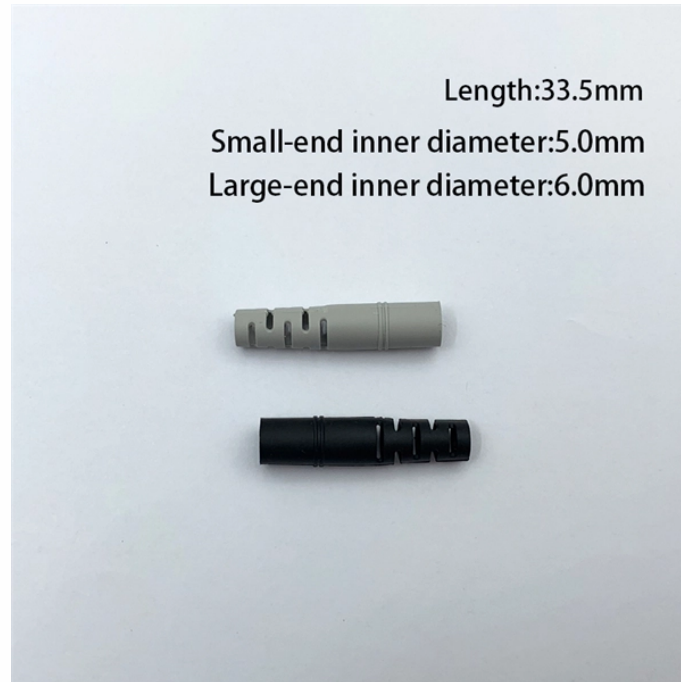


Price quote for beam splitter 14



Price quote for beam splitter 14



This article explains what a beam splitter is, how it functions in optical systems, and how to select the right type based on wavelength, material, and application, with examples and troubleshooting tips.



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Found a lower price? Let us know. Although we can't match every price reported, we'll use your feedback to ensure that our prices remain competitive.



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 ...



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 ...



"Discover the 14-644 30 x 30 mm 50:50 (R:T) N-BK7 Standard Cube Beamsplitter from Edmund Optics. This high-quality component boasts a 30mm cube side, 700-1100nm wavelength range, and ideal ...



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 ...



Discover beam splitters with competitive pricing, ideal for optical and fiber-optic applications. Explore AR-coated glass and ZnSe options, 50% reflectivity, 3-year warranty.



Diffraction Beamsplitter 355nm, 25.4mm Dia., 1x6 Spot Array, Diffraction Beamsplitter (HOLO/OR)
Product Code #14-690 Price \$ 1970.00 Availability In stock



Optimized for operation at 1550 nm at a 45° angle of incidence, these beam splitters ensure exceptionally low losses and no polarization disturbance in Laser Communication systems.



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

Contact Us

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

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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