

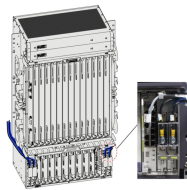
16-core beam splitter



16-core beam splitter



Beamsplitters operate by splitting light based on reflection/transmission (R/T) ratios or specific properties like polarization or wavelength. Available in cube and plate configurations, these versatile ...



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 ...



Beam Splitters – Buying Guide & Suppliers Use this beam splitters buying guide to compare major types, define selection criteria, and find suppliers:
 Technical background information – buyer ...



The 10SC16PC.21 UV Laser Line Polarizing Cube Beamsplitter provides efficient narrow-band polarization for moderate power UV lasers. The 1 inch (25.4 mm) cube polarizer consists of a pair of ...



Gcabling is a leading plc splitter manufacturer & supplier. We can ...



Gcabling is a leading plc splitter manufacturer & supplier. We can offer a wide range of fiber optic splitters with 20+ years of experience.



Product description 24-port duplex 48-core SC FC LC pigtail 1U fiber optic terminal box fiber optic distribution frame We are optical fiber equipment factory. We can customize single-mode ...



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 ...



LightMachinery's range of beam splitters includes polarizing and dichroic. We make custom beam splitters to fit your unique specifications. Learn more!



The 10BC16PC.11 from MKS | Newport is a Beam Splitter with Operating Temperature -50 to 90 Degree C, Wavelength Range 1550 nm. More details for 10BC16PC.11 can be seen below.



Custom beam splitters for lasers, photonics, and imaging. Plate, cube, polarizing, and dichroic tailored to your wavelength and specs.

Contact Us

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

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