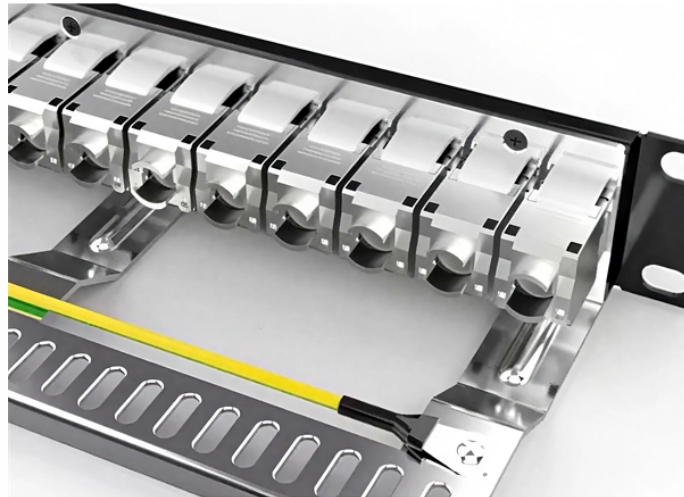


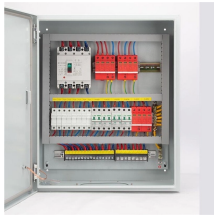
Wired beam splitter



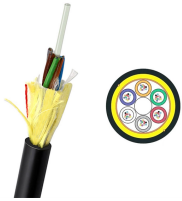
Wired beam splitter



ProFlux[®] wire-grid Polarizing Beamsplitters (PBS) are optimized for 45° and can be used for imaging and non-imaging applications for display products and scientific instruments.



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 ...



Thorlabs offers polarizing cube beamsplitters for a variety of wavelengths. Both unmounted versions, in sizes of 5 mm, 10 mm, 1/2", 20 mm, 1", and 2", and mounted versions, compatible with our 16 mm or ...



Our ProFlux[®] wire-grid polarizing beamsplitters are optimized for 45° and can be used for imaging and non-imaging applications for display products and scientific instruments.



Wire Grid Polarizing Cube Beamsplitters consist of a wire grid polarizer cemented between two precision high tolerance right angle prisms. An anti-reflection coating has been applied to each face of the ...



This cube separates the s- and p-polarized components by reflecting the s-polarized component at the wire grid, while allowing the p-polarized component to pass. Due to surface reflections, the reflected ...



The ICE Cube™ is assembled by embedding our polarizing beam splitter plate between two AR coated glass prisms. These cubes are designed with Nanowire® grid structures centered on the hypotenuse ...



struct The Moxtek® wire grid polarizer technology offers a reliable, highly durable solution to high quality LCoS display technology with a perfect polarization match to the LC . mager. Recent improvements ...



Meadowlark Optics presents its Versalight™ wire grid polarizing beam splitters. Manufactured for wavelength ranges between 420 and 2600 nm, this polarizer is ideal for broadband and wide field-of ...

Contact Us

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