

The 05SC16PC.22 from MKS | Newport is a Beam Splitter with Operating Temperature -50 to 90 Degree C, Wavelength Range 466 nm. More details for 05SC16PC.22 can be seen below.

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 ...

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 ...

Cube Beamsplitters are durable, easy to mount Beamsplitters that feature equal optical path lengths. Edmund Optics offers the world's largest inventory of off-the-shelf optical components, including a ...

Beamsplitters Beamsplitters (Beam Splitters) are components that split light at a specified point. These are used in various optic systems including fiber optics. They can be filtered by the type (either cube ...

Get exactly the reflectance and transmittance characteristics you require with custom beamsplitters manufactured to your specifications. These are plate beamsplitters nominally designed for use at ...

Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR coated in order to minimize ghosting and interference effects.

Web: <https://csc-energia.com.pl>