

We supply high quality 635nm Polarization Beam Combiner/Splitter,we are professional 635nm Polarization Beam Combiner/Splitter factory,manufacture,supplier.

BEAM EXPANDED LASER MODULES - 635 nm Beam Expander Expanded beam laser diode module series for extreme target distances, sm ... MOQ: 1 piece

Great for optical experiments, laser alignment setups, DIY projects, or as a teaching tool to demonstrate beam splitting and reflection principles. Handle with care, as with any optical component.

Polarization Beam Splitter-to split a beam into 2 beams with orthogonal polarization. Light-path reversed, PBS is always used to couple 2 beams with orthogonal polarization into one.

This visible light fiber optic coupler is available for the entire visible spectrum from 400 to 700 nm, covering typically visible wavelengths of 405nm, 430nm, 450nm, 457nm, 460nm, 473nm, 488nm, ...

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

ZYGO high precision beam splitters are custom made for critical applications including commercial space, medical, research, semiconductor, & photonics.

This product is a high-quality beam splitter, specifically designed for use with 405nm, 488nm, 561nm, and 635nm lasers. It is manufactured by Semrock, a leading vendor in the optical industry, and is ...

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Dichroic Beamsplitters, which split light by wavelength, are often used as laser beam combiners or as broadband hot or cold mirrors. Non-Polarizing Beamsplitters, ideal for laser beam manipulation, split ...

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