Optics & Photonics

Indzawo Optic Connect

T1310R1490 beam splitter





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T1310R1490 beam splitter



Polarization Beam Combiners (PBC) or Splitters are designed to either combine two orthogonal polarizations into a single fiber or split a single input into its orthogonal linear polarizations through ...



This fused fiber optic splitter shows uniform performance across the three optical windows (1310nm, 1490nm, and 1550nm band) and features low insertion loss, ...



This fused fiber optic splitter shows uniform performance across the three optical windows (1310nm, 1490nm, and 1550nm band) and features low insertion loss, low PDL, high stability and reliability.



High Directivity: Our fiber Polarization Beam Splitter offers high directivity, facilitating precise control over the directionality of light propagation, and ensuring optimal performance even in demanding optical ...



The 2 × 2 Dual Polarization Beam Combiner/Splitter from GKER Photonics is a high-performance optical component designed for combining or splitting two orthogonal polarization signals into one or two ...

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1310nm, 1480nm & 1550nm Polarization Beam Splitter/Combiner ... Note1: All values specified are without connectors. Note2: Higher performance specifications available upon request.



Polarization maintaining beam splitter is an 1x2 device, which splits the input light into two outputs. The output fibers are PM fibers, and the power of each port is determined by the power of two orthogonal ...



Description: 1310nm Isolator & Polarization Beam Splitter, 1W, PM1300 fiber at port 3, and slow axis aligned to port 1, with bare fiber, 1.0m fiber length, and no connectors at all ports.



1 m of Ø900 µm Jacketed Fiber on Each Leg Choose from FC/PC or FC/APC Connectors Thorlabs'' Single Mode Fiber-Based Polarization Beam Combiners (PBC) or Splitters are designed to either ...



Download the Optosun Polarization Beam Splitter / Combiner PDF here:



Under normal use,if there are product quality problems,or not work normally,we provide free repair or replacement service within one year;Within three years more than one year,we provide to collect the ...

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Contact Us

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