

Broadband optical splitters 35 and 70



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It can be used for optical signal transmission in the fiber optic access network (FTTH) to realize the expansion of broadband access in homes and office buildings.



Explore our collection of optical cable splitters and PON splitters for sale. Optical beam splitters are used to split the fiber optic light evenly into several parts at specific ratios. Buy optical splitters and passive ...



Thorlabs' UV Fused Silica Broadband Beamsplitters provide split ratios of 10:90, 30:70, 50:50, 70:30, or 90:10 and have a dielectric beamsplitter coating optimized for the 700 - 1100 nm range deposited on ...



CommScope offers a portfolio of bare and connectorized splitters/couplers in a wide range of styles and split ratios, and splitter modules for inside plant (ISP) and outside plant (OSP) applications that help ...



Light can be split by percentage of overall intensity, wavelength, or polarization state. Edmund Optics offers plate, cube, pellicle, polka dot, or specialty prism Beamsplitters in a variety of anti-reflection ...



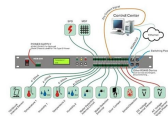
Newport offers both broadband and laser line cube beamsplitters. These beamsplitters are made from high grade glass materials with laser grade surface flatness and surface quality and have a tighter ...



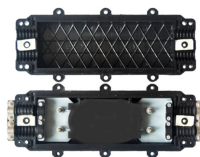
By using a broadband polarizing splitter to divide the light from the laser, one can rotate the splitter to adjust the splitting ratio between the two fibers to any desired ratio.



This beamsplitter is characterized by its 35mm x 35mm geometry, with a thickness of 35mm, making it suitable for a wide range of optical applications. The beamsplitter features a 30:70 (R:T) split ratio, ...



PPC Optical Splitters are available for symmetrical splitting into 2, 4, 8, 16, or 32 divisions and can be cascaded to spread out splits into smaller, optimized serving areas.



With over twenty years of experience in the CATV market, we are in a unique position to provide our customers with the best technologies and solutions.

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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