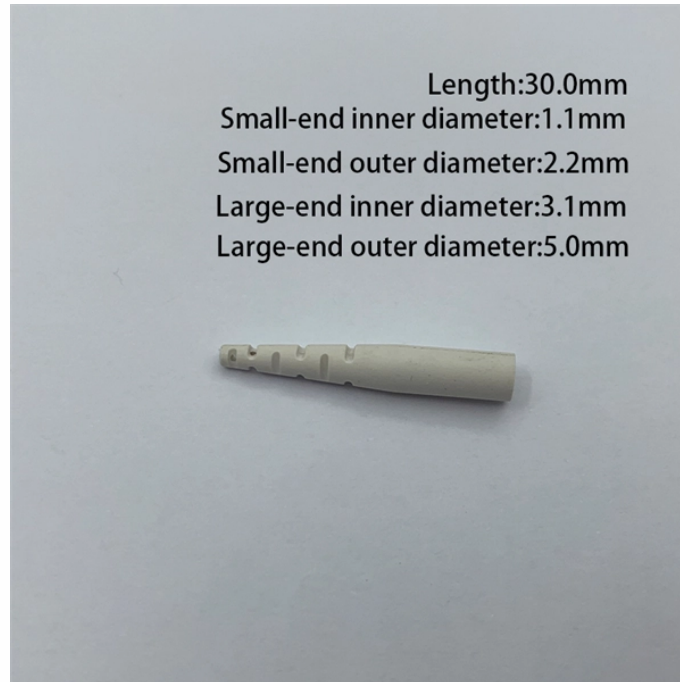


## Passive beam splitter 2n



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2×N ABS PLC fiber optic splitter offers stable optical distribution with dual inputs, ideal for redundancy, ring networks, and FTTH/FTTB deployments.



FS PLC Fiber Optic Splitters, Bare/Blockless/ABS/LGX Splitter/Rack Mount Types, support 1xN light distribution, with low IL and PDL for high-reliability transmission. Deploying compact FS PLC Splitters ...



These devices are designed to split an optical beam into multiple beams with specific splitting ratios, making them a cost-effective solution for FTTH networks.



Fiber Optic Splitter, or optical splitter, is a passive optical device that can split fiber optic incident light beams into two or more at a certain ratio.



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 ...



It is an optical fiber tandem device with many input and output terminals, especially applicable to a passive optical network (EPON, GPON, BPON, FTTH, FTTH etc.) to connect the main distribution ...



New - Open box: An item in excellent, new condition with no functional defects. The item may be missing original packaging and may have been used for testing or demo purposes. The item ...



FS Bare Fiber Splitters are engineered for high-density networks, offering exceptional scalability and reliability. FS PLC splitters come in a full range of 1xN and 2xN models, with customizable split ratios ...



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 ...



Based on our extensive knowledge on passive optical components combined with the decades of experience of working closely with customers, the splitter and coupler product line up is the most ...

## Contact Us

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

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