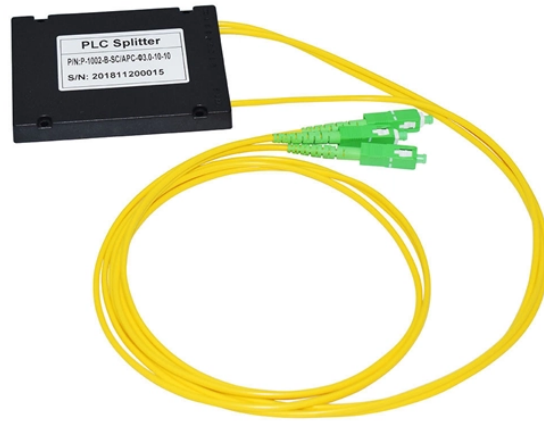


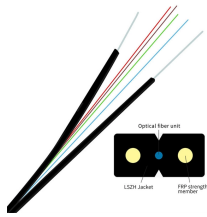
Box-type beam splitter 2 to 16



Box-type beam splitter 2 to 16



Fiber PLC Splitter with 2x16 Plastic ABS Box Package PLC Splitter is based on planar lightwave circuit technology. Fiber-Mart 2x16 Fiber PLC Splitter can distribute or combine 2 optical ...



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 ...



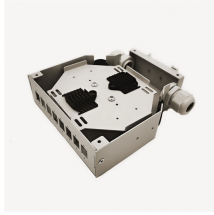
PLC Splitter Modules are available in the form of either plastic ...



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.



Enable the efficient distribution and sharing of optical signals in FTTX and PON networks. Efficiently split optical signals into 16 channels to connect multiple network devices simultaneously. Ensure reliable ...



buy 2x16 PLC Fiber Splitter with SC/APC Connectors, ABS Box package, SM fiber, 2.0mm or 3.0mm input/output fiber cable, for FTTH, CATV fiber access network.



It is compatible with SC, FC, ST and LC connectors and is specifically designed to be compatible with the 2:16/32 beam splitter. The cassette is equipped with 16 pigtail connectors, ...



PLC Splitter Modules are available in the form of either plastic module cassette (an ABS box) with ruggedized fiber jackets of 2mm and up to 3mm, or LGX metal box for plug and play splitter ...



VOYGAR provides ABS Cassette PLC Splitter family has 1x2, 1x4, 1x8, 1x16, 1x32, 1x64, 2x2, 2x4, 2x8, 2x16, 2x32, 2 x 64 PLC splitter, with specifications that are tailored for different applications and markets.



Our SM and double-clad fiber coupler offerings also include a selection of components ideal for OCT applications.



Deploying compact FS PLC Splitters to simplify your networks, perfectly fits your PON, EPON, FTTX, etc.

Contact Us

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

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