

## Optical Splitter Coupling Equipment



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Micro-optic couplers, built by coupling two lensed fiber collimators with an optical element in between, provide ultra-broad bandwidth ( $\pm 200$  nm), high polarization extinction ratio ( $> 30$  dB), excellent ...



The optical couplers can be used to create more complicated optical devices, such as  $M \times N$  optical stars, directional optical switches, different optical filters, and multiplexers.



Customizable fiber optic splitters for telecom operators, internet providers, system integrators, and equipment manufacturers worldwide. Our precision manufacturing process ensures consistent quality ...



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 ...



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



Learn more about Corning's coupler and splitter offerings.



Splitters with a defined split ratio from one or two input fibers to 2 output fibers. The available split counts are 1x2 and 2x2 or 1x4 1X8 in split ratios of 50/50, 40/60, 30/70, 20/80, 10/90, 5/95, 1/99, 60/40, ...



Polarization Maintaining Fiber Fused Couplers/Splitters Features: • Low loss and cost • Broad bandwidth • Good uniformity • Small package • High directivity • Wide variety of wavelengths 780 nm-2005 nm



These splitters feature a rugged miniature housing to fit into compact spaces in equipment and systems. Light from a fiber is first collimated, then sent through a beam-splitting optic to divide it into two ...



Wavelength division multiplexer units for WDM, CWDM or DWDM applications. We also can customize our equipment for use with these optics. Managed Fiber Optic Optical Switch for System ...

## Contact Us

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

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