

These splitters are manufactured to help provide the high performance and reliability needed in the outside plant environment. These splitters are RoHS compliant.*

Custom splitter configurations with other wavelengths, fiber types, coupling ratios, port configurations, or housing options are available, and each custom splitter includes an individualized test report.

Explore splitter fiber assemblies for precise 1:2 light routing in spectroscopic setups. Compatibility with UV-VIS and VIS-NIR applications.

Clearfield leads the way with optical component technologies for PON splitting, C/W division multiplexing and optical circulators. These products are custom built to your unique split ratios, light requirements ...

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 ...

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 ...

Amphenol Network Solutions now offers a complete line of discrete Optical Splitter Components for a wide range of uses in various optical network designs. The product family includes splitters from 2 to ...

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 ...

Building on this concept, Plugin Optics offers a complete line of Splitters and Taps for modern day Fiber-To-The-X networks.

Since it can be coupled directly to Oriel light sources, monochromators, and detectors via the 1.5 Inch Series flanges, it is a convenient device for splitting a beam in an enclosed optical system.

Web: <https://busydoniemiecwaldii.pl>