

Dual-Optical Coupler

Fiberdyne Labs Dual Window Couplers/Splitters devices are bi-directional. They can be used to combine a signal (Couplers) or divide a signal (Splitters).

Optical couplers support one of two cable types, single mode or multimode, which will allow either single or multiple paths for light to travel through the fiber respectively.

Splitters and couplers divide optical inputs into multiple outputs, or combine multiple inputs into one or more outputs. ACP offers a wide variety of splitters/couplers, such as our 1x4 Singlemode Single ...

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

We offer full line of Fiber optic Couplers and WDM including Wavelength Independent Coupler, Dual Window, Polarization Independent

Fiber coupler devices are key optical components used within modules and systems and also passive optical access networks, to enable efficient long-distance signal transmission, monitoring, ...

This coupler provides a simple and easy way to link together two fiber optic cables with SC connectors. Can be used with duplex or simplex cable assemblies. Supports all Multimode versions (OM1, OM2, ...

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Newport's Fiber Optic Coupler family has been developed using fused fiber technology. These multimode fiber optic couplers allow bi-directional coupling and can be used to either split or combine ...

Single mode & multimode couplers available online from Fibertronics with same day shipping. The available split counts are 1x2 and 2x2 or 1x4 1X8.

1x2/2x2 Single Mode Optical Couplers - Dual Window 1310& 1550nm Dual-window optical coupler combines and splits incoming light over 1310nm and 1550nm wavelength sim...



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