

Directional couplers are multiple-waveguide couplers used for codirectional coupling. They can be used in many different applications, including power splitters, optical switches, wavelength filters, and ...

Learn more about Corning's coupler and splitter offerings.

GDSFactory has a function that enables users to find the supermodes in a directional coupler, given the gap and permittivity of the waveguide core and cladding. Use the script below to visualize ...

AMCrf provides a variety of single and dual directional couplers covering a frequency range of 800 MHz - 2600 MHz. High directivity of 25 dB/min, low insertion loss of 0.3dB typ and a VSWR of 1.2:1 ...

KRYTAR's directional couplers are uniquely designed for systems applications ...

Directional Couplers from Pasternack Enterprises ship same day. Pasternack Directional Couplers are part of over 30,000 RF, microwave and fiber optics products available for same day shipment.

KRYTAR's directional couplers are uniquely designed for systems applications where external leveling, precise monitoring, signal mixing or swept transmission and reflection measurements are required.

Our ultra-low polarization dependent loss couplers offer low levels of sensitivity to polarization, enable more effective monitoring and management of optical networks. These couplers are available in a ...

Narda-MITEQ manufactures and designs a line of RF and Microwave coaxial Directional Couplers, covering a wide range of applications from DC to 40 GHz. These Directional Couplers boast both ...

Our 10, 20, and 30dB couplers are suitable for power and frequency detection applications, as well as VSWR monitoring in situations where tightly controlled couplers and low insertion loss is required.

Manufacturer of fiberopticcouplers for laboratory & OEM lasers. Fiberopticcouplers are available with anti-reflective coatings & user-adjustable alignment. Fiber Optic CouplersCouplers



Optical Directional Coupler Anti-tracking OEM

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