

The fiber coupler is designed for operation at 1550nm wavelength and available in 50:50 coupling ratio ideal for applications where the light is split from the input port into two output ports which is also bi ...

These couplers are ideal for applications that require light to be split from a single input into two outputs at a specific, narrow wavelength range and coupling ratio.

Our Multimode Fiber Optic Couplers come standard with 62.5/125  $\mu$ m fiber, with low insertion loss and a broad operating wavelength range from 800 to 1600 nm. The 1x2 and 2x2 couplers are offered in ...

Designed with a compact packing case that is specifically suitable for Fiber optic gyro (FOG), this mini polarization maintaining (PM) coupler can not only split the input power evenly just as the normal ...

305 Fiber Optic Couplers from 26 manufacturers listed on GoPhotonics. Search by specification. Selected filters - Country : global, Scoupling Ratio : 50:50, Page-1

On FindLight marketplace you will find 7 different Fiber Optic Couplers (Splitting Ratio: 50/50) from top global suppliers. Compare features, request pricing, and connect instantly with manufacturers -- no ...

The L-com PPMF-225055-12N is a Polarized Maintaining Fused Bionic Taper coupler. The leads are 2x2 with a coupling ratio of 50:50. The wavelength is 1550nm with a cabling of 250um bare fiber, ...

These couplers are available with a coupling ratio of 50:50, 75:25, 90:10, 99:1, or 99.9:0.1. They are bidirectional, allowing any port to be used as an input (refer to the 2x2 Coupling Examples tab).

SENKO's Single-mode Fiber Couplers are highly stable for multi-port optical signal splitting with low insertion loss. All devices are qualified according to industry standard test procedures.

10 pcs Duplex LC to LC Fiber Coupler, Multimode Fiber Optic LC Keystone Jack Coupler for Fiber Wall Plate, Surface Mount Boxes (Fiber Optic Adapter, OM3/OM4) 50+ bought in past month Exclusive ...

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