

1 64 Optical Splitter

With its compact structure, stable optical characteristics, robust performance and reliable certification, FS PLC splitter solutions strengthen your network infrastructure and facilitate smooth communication ...

With a 1:64 ratio, it provides efficient signal splitting. The package includes 2pcs of optical splitters, allowing for easy installation and use. Upgrade your optical fiber network with this reliable ...

1:64 Fiber PLC Splitter with micro-package and SMF-28e single fiber terminal, tail length according to client's specified. 1:64 Fiber PLC Splitter featured low IL & PDL,

Splitter 1:64 based on Planar Waveguide technology where the light is guided through waveguides in a substrate. The waveguides are branched out according to how much the light should be split. This ...

This 1:64 PLC splitter is a balanced optical splitter that can distribute the input signal evenly across multiple output channels. This ensures each output receives an equal share of optical power.

We can 1:64 & 2:64 ABS box type PLC Splitter with connector and without connector. Springoptic offers a variety of ABS box and cassette type splitter modules and products.

Discover reliable and high-performance fiber distribution with BWNFiber's 1:64 Fiber Splitter. Designed with SC/APC connectors, this splitter delivers low insertion loss ($\leq 16.9\text{dB}$) and minimal polarization ...

The 1:64 Singlemode Bare Fiber PLC Splitter is an optical splitter designed for single-mode fiber systems, which divides an incoming optical signal into 64 separate outputs.

The 1:64 ABS box module type PLC Splitters have high performance in terms of low insertion loss, low PDL, high return loss, and excellent uniformity over a wide wavelength range from 1260nm to ...

The main difference is that FBT couplers are more suitable for lower splitting ratios (up to 1:8) whereas PLC splitters are also suitable for high splitting ratios (1:64).



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