



Sudan plug-in type PLC splitter

With the features of small size, wide range of operating wavelength, stable reliability and good uniformity, It's widely used in PON,ODN,FTTX point to connect between termination device and ...

Our Cassette Type Fiber Optic PLC Splitters are designed for fast and reliable ...

Plug-in Type PLC Splitter sc/apc1*2 1*4 1*8 1*16 1*32 1*64 Plug-in Type PLC Splitter fc/apc1*2 1*4 1*8 1*16 Plug-in Type PLC Splitter sc/upc1*2 1*4 1*8 1*16 1*32 1*64

Single-mode Planar Lightwave Circuit Splitter (PLC type) are developed based on unique silica glass waveguide process with reliable precision aligned fiber pigtail in a miniature package, it provides a ...

The plug-and-play PLC fiber splitter allows fast fiber deployment without splicing machines, saving time and space while ensuring reliable fiber optic cable protection.

What is a PLC Splitter? A PLC splitter, or Planar Lightwave Circuit splitter, is a crucial passive optical device used in fiber optic networks. Its primary function is to divide a single optical signal into multiple ...

Our Cassette Type Fiber Optic PLC Splitters are designed for fast and reliable fiber optic signal distribution. With a plug-and-play design, these splitters eliminate the need for splicing machines, ...

The plug-in type PLC optical splitter not only available in a variety of split modes and package types, but also can be customized according to customer requirements.

PLC optical splitter offers uniform power splitting with low insertion loss, low PDL and high return loss. User can customize the optical splitting ratio for every output channel.

Using the mini plug-in type splitter saves time and space but still provides reliable protection for the fiber optic splitter. Different types of PLC splitters are designed to meet the different needs of OLT and ...

Fibconet focus on the fiber optical components, such as PLC splitter, patch cord, adapter, connectors etc. Especially for the PLC splitter, it can work in the extremely cold environment.



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