

Optical splitter is one of the most important passive components in optical fiber links. It is an optical fiber tandem device with multiple inputs and multiple outputs.

The Fiber Splitter Panel is a 19 inch rack mount unit with SC ports in either UPC or APC versions. It is available in various port configurations ranging from 1 or 2 inputs and 8 to 32 output ports.

Integrated rack-mount splitter with 2x16 configuration; Provides high isolation and uniform power distribution.

Silica optical waveguide technology to distribute optical signals accurately and evenly with minimum signal loss
Silk screened port number for easy identification

This optical splitter rack mount use Planar Lightwave Circuit (PLC) technology for split ratio 2, 4, 8, 16 and 32. The Optical splitter rack mount is designed by standard of YD/T2000-2009, YD/T1117-2001.

With today's distributed networks PLC splitters are the perfect low cost solution to support any application requiring uniform optical power splitting from 1x2 up to 2x64 combinations. Install ...

OPS-216L Rack Mountable 2x16 (1x8, 2EA) LC Optical Splitter Fits DVFX-110-TR, M1-201DA-TR, M1-203D-TR and M1-3R2VI-DU Extenders; Operating Wavelength 1480 to 1625nm

These rack mountable versions of PLC Splitters are rugged and easy to install and are suitable for both indoor and outdoor applications.

2x16 Planar Lightwave Circuit (PLC) Rack Mount Splitter is designed to meet the requirements for high density cabling in data centers or server rooms. Fits in 19" standard integrated distribution cabinet or ...

The rack 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.

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