



2 to 16 optical splitter

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

Discover optical fiber splitters designed for home theaters and gaming consoles. Aluminum construction for durability.

They provide capabilities that help users maximize the functionality of optical network circuits from FTTH systems to traditional optical networks. And usually they are placed in the central ...

Enable the efficient distribution and sharing of optical signals in FTTX and PON networks. Efficiently split optical signals into 16 channels to connect multiple network devices simultaneously. Ensure reliable ...

CommScope offers a portfolio of bare and connectorized splitters/couplers in a wide range of styles and split ratios, and splitter modules for inside plant (ISP) and outside plant (OSP) applications that help ...

FS PLC Fiber Optic Splitters, Bare/Blockless/ABS/LGX Splitter/Rack Mount Types, support 1xN light distribution, with low IL and PDL for high-reliability transmission. Deploying compact FS PLC Splitters ...

It contains 2x16 SC/APC PLC splitters enclosed within 1RU rack mount fiber patch panels, with all SC adapters loaded on the front for easy access. The pre-assembled fiber optic splitters and adapters ...

PPC Optical Splitters are available for symmetrical splitting into 2, 4, 8, 16, or 32 divisions and can be cascaded to spread out splits into smaller, optimized serving areas.

Infinique's PLC Splitters are available in different configurations, with SC-APC and LC-APC Adapters. The fan-out pigtailed are numbered for easy identification. These rack mountable versions of PLC ...

2x16 Planar Lightwave Circuit (PLC) Mini Module Splitter with SC/APC termination. Fabricated using silica optical waveguide technology to distribute optical signals accurately and evenly with minimal ...



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