

1 to 64 optical splitter box

A 1:64 optical splitter takes one input signal and divides it across 64 output ports, making it ideal for large-scale deployments in modern telecommunications and broadband infrastructures.

Fiberinthebox 1x64 Fiber PLC Splitter can distribute or combine 1 optical signal into 64 outputs fibers.

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 ...

The 1X64 ABS Box PLC Splitter With SC Connector is a versatile and efficient solution for distributing optical signals in optical fiber networks, making it suitable for applications such as FTTX (Fiber to the ...

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

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.

The 1x64 ABS box module type PLC Splitters have high performance, a wide wavelength range from 1260nm to 1650nm, and work in temperatures from -40°C to +80°C.

PLC Splitter Modules are available in the form of either plastic module cassette (an ABS box) with ruggedized fiber jackets of 2mm and up to 3mm, or LGX metal box for plug and play splitter ...

The 1×64 Singlemode ABS Box PLC Splitter is a high-density optical power splitter designed to divide a single input fiber into 64 uniform output channels with exceptional precision and reliability.

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