1 16 beam splitter with insert

Gcabling is a leading plc splitter manufacturer & supplier. We can offer a wide range of fiber optic splitters with 20+ years of experience.

The 1×16 Steel tube PLC Splitter devices have high performance in terms of low ...

This PLC Splitter is a 1x16, with 1 input and 16 output fibers with an even split ratio ...

This PLC Splitter is a 1x16, with 1 input and 16 output fibers with an even split ratio across all fibers regardless of input wavelength. PLC Splitters are available with 900µm loose tube singlemode fiber ...

This 1×16 mini type PLC fiber optic splitter has a steel tube package that can provide strong optical fiber protection. And the splitter ends terminated with sc apc connectors, so there is not fiber splice during ...

The 1×16 Steel tube PLC Splitter devices 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 1650nm and ...

We offer ABS box PLC Splitters with a wide range of styles and sizes to split or combine light with minimal loss. All splitters are manufactured using a very simple process that produces reliable, low ...

Fiber optic module delivered complete with 1:16 splitter terminated in LC/PC connectors. The modules are inserted in a 1U or 3U panel. The 3U panel may be populated with up to 12 modules, the 1U ...

A fiber optic splitter is a passive optical device that can split or separate an incident light beam into two or more light beams. These beams may or may not have the same optical power as ...

These splitters are encased in a metal box, offering easy installation in fiber optic applications and extensively used in Fiber To The Home (FTTH) networks, adhering to PON standards like GPON ...

A 1×16 PLC Splitter is a compact and reliable solution that splits one input fiber into 16 output fibers with minimal signal loss. It ensures consistent signal transmission across all output channels, offering ...

Thorlabs" Single Mode 1x16 Fiber Optic Planar Lightwave Circuit (PLC) Splitters allow a user to split a single input signal evenly into 16 output signals, which is ideal for passive optical networks (PON) ...

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