

Tuvalu LGX Box-Type PLC Optical Splitter



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It features small size, high reliability, wide operating wavelength range and good channel-to-channel uniformity.



The LGX splitter modules install easily inside the 1U and 3U LGX snap-in splitter shelves. Each LGX splitter module incorporates one or two SC or LC input ports and 2, 4, 8, 16 or 32 SC or LC output ports.



Drawing Product Description The LGX Box PLC Fiber Optic Splitter adopts an LGX box structure design, which is compact and easy to install. This design not only facilitates equipment maintenance and ...



Among the many miniature parts which makes up a passive optical PLC splitter, there are three main components which are the fiber array for the input and output, and the chip.



PLC Splitter offers a cost-effective and space-saving networking solution in an optical transmission system. LGX Box PLC Splitter is packaged in an international ...



32 -LC (1 or 2x32) 64 -LC (1 or 2x64) 64 -LC (1 or 2x64) LGX® Modules available in custom port configurations



LGX PLC Splitter (For LGX chassis use) This LGX chassis is for 19inch rack mount use. Totally it has 16 slots and can hold 16pcs 1x2 or 16pcs 1x4 or 16pcs 1x8 or 8pcs 1x16 or 4pcs 1x32 LGX modules. ...



waveguide optical power distribution device that can split an input optical signal into two or more output optical signals, and the optical input power is evenly distributed on all output ports.



Planar lightwave circuit (PLC) splitter is a type of optical power management device that is fabricated using silica optical waveguide technology to distribute optical signals from Central Office (CO) to ...



1x 4 Fiber PLC Splitter with Standard LGX Metal Box, SC/APC Planar Lightwave Circuit (PLC) Splitter is a type of optical power management device that is fabricated using silica optical waveguide ...



htwave Circuit (PLC) Optical Splitters Description Wirewerks™ LGX Modules Planar Lightwave Circuit (PLC) optical splitters deliver the best performance, and the highest reliability for tod.



LGX Box PLC Splitters, LGX Box PLC Fiber Optic Splitters can be divided into Fused Biconical Taper (FBT) splitter and Planar Lightwave Circuit (PLC) splitters.

Contact Us

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