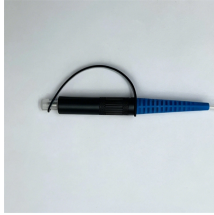


1-to-4 Single-mode Fiber Optic Split



1-to-4 Single-mode Fiber Optic Split



These 1x4 Fiber Optic Couplers are designed for splitting a single input signal at 1064 nm equally into four output signals. The couplers feature an operating bandwidth of ± 15 nm or ± 100 nm and are ...



PLC Splitters are Singlemode splitters with an even split ratio from one input fiber to multiple output fibers. This PLC Splitter is a 1x4, with 1 input and 4 output fibers with an even split ratio across all ...



This PLC Splitter is a 1x4, with 1 input and 4 output fibers with an even split ratio across all fibers regardless of input wavelength. PLC Splitters are available with 900 μ m loose tube single mode fiber ...



It features good uniformity, low excess loss, and very low polarization sensitivity. The device is ideal for splitting or combining light with exceptional performance over a wide wavelength range.



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 ...



These splitters offer low insertion loss and low polarization sensitivity. Available in 2, 4, 8, 16, and 32-channel configurations, they have bend-insensitive cables and minimal deformation during use, ...



GLSUN Single Mode 1x4 Fiber Optic Splitters/Couplers allow a user to split a single input signal evenly into four output signals. This 1x4 coupler can widely used in FTTB, FTTH, FTTC, passive optical ...



Fiber Optic Splitter 1x4 PLC (Planar Lightwave Circuit) Splitters are designed for single-mode applications and offer an even split ratio from one input fiber to multiple output fibers.



The 1x4 Singlemode Bare Fiber PLC Splitter is a single-mode fiber optic splitter designed to divide an input optical signal into four separate outputs. With 1 input port and 4 output ports, this splitter is ideal ...



This 1x4 mini type PLC fiber optic splitter has a stainless tube package that can provide strong optical fiber protection. And the splitter ends terminated with sc apc connectors, so there is not fiber splice ...

Contact Us

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