

Single-mode fiber optic module 15km



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The N784-001-SC-15 10/100 to Singlemode Media Converter (RJ45 to SC) is an economical way to extend the distance of network nodes up to 15 kilometers by converting Cat5e UTP cables to ...



The FRM220-E1-T1-ST015 is a single-mode 1310nm, 15Km range, dual fiber, E1 or T1 extender. A simple DIP switch sets unit for operation on E1 120Ohms or T1 100Ohms twisted pair copper ...



The general parameters and basic knowledge of Gigabit optical transceivers are difficult to master. The following will introduce the general parameters of the optical module and the basic ...



The N784-001-SC-15 10/100 to Singlemode Media Converter (RJ45 to SC) is an ...



Buy 15km Single Mode Fiber Module 1310nm 1.25G SFP: Network Transceivers - Amazon FREE DELIVERY possible on eligible purchases



The UNICOM FEP-5401TF-C 15km Single-Mode Dual SC Fiber Media Converter converts 10/100Base-TX copper signals to 100Base-FX Single-Mode fiber optic signals, up to 15 kilometers. It features ...



The MikroTik XS+2733LC15D is a matched pair of BiDi single-mode fiber transceiver modules designed for high-speed connectivity over a single optical strand. Supporting 1G, 10G, and 25G SFP28 ...



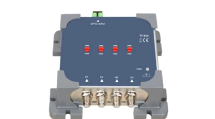
The 2.5GBASE-LX SFP Transceiver supports up to 15km link lengths over single-mode fiber (SMF) using a wavelength of 1310nm via a LC connector. This transceiver is compliant with SFP MSA (INF ...



Every SFP-OC48-SM13-15KM module is environmentally tested in its specific port/platform, which includes compliance verification for distance, wavelength, traffic density and light.



E1/T1 to single-mode fiber 15Km, 1310nm media converter w/ web and console based management support. Dual LC connectors. These 15km range fiber media converters come in different protocols: ...



Experience effortless network speeds with our 1.25G single-mode-fiber-coupled optical transceiver modules. Perfect for 15km LC setups.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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