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At Pivotal Optics, that is the exact approach we took with our Native 1G Tunable SFP offering. For years, 1G DWDM operators have managed a difficult balancing act between two ...



For researchers demanding tunability from 193 nm to 17000 nm, high conversion efficiency and narrow line-width EKSPLA tunable wavelength series lasers are an excellent choice.



FS provides 1/2/4G transceivers modules in SFP form factor, supporting transmission distances from 100m to 120km over SMF/MMF fiber and enabling low power and cost-effective connectivity solutions.



With a reach of up to 120 kilometers over single-mode fiber (SMF) and an LC duplex connector, the TSFP-NBx-120 is optimized for long-haul and metro network deployments.



1G Ethernet and FC SFP – Gigabit Ethernet (GbE) and 1G FC SFP transceivers for cost-effective optical networking, available in both single-mode and multimode variants.



Arista's Optical Modules and Cable portfolio offer a wide variety of high-density and low-power 800G (dual 400G), 400G, 200G, 100G, 50G, 40G, 25G, 10G, 1G, and 100M Ethernet connectivity options ...



We use FLEXOPTIX modules for years with different networking hardware. Amazing and very stable products without any issues. Preparing a big network project with several switch vendors it was time ...



Cisco Transceiver Modules - Learn product details such as features and benefits, as well as hardware and software specifications.



At Pivotal Optics, we built a better option. Our native 1G Tunable SFP delivers full C-Band coverage (Channels 21-60), precise wavelength stability, a ~30 dB link budget for up to 120 km ...



Tunable SFPs are optical transceivers that allow you to change the wavelength of the transmitter. Recently, the use of wavelength division multiplexing (WDM) in mobile front-haul networks has ...

Contact Us

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