

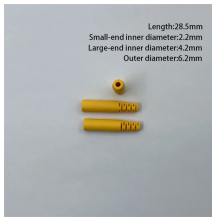
Stockable Tunable Optical Module SFP



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SFP (Small Form-factor Pluggable) is a compact, hot-pluggable network interface module used to connect network devices (switches, routers, firewalls) to fiber optic or copper cables.



NEC's Tunable SFP is an optical transceiver that allows wavelength change and contributes to the WDM of the network. It reduces the complexity of wavelength management and inventory management, ...



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.



□□ What Are OEM SFP Modules? OEM SFP modules are small form-factor pluggable (SFP) optical transceivers that are manufactured by original optical component suppliers but sold ...



The FIBERDYNE Tunable SFP+ Optical Transceiver is a fully duplex, integrated fiber serial link at signal Applications 11.3 Gbps. The module complies with the Enhanced Small Form Factor Pluggable



Finisar's Flextune tunable optical transceiver modules are used in enterprise and datacenter networks. View price, stock and buy direct from Transceiver USA.



The Lumentum tunable SFP+ module is a high performance tunable pluggable transceiver for use in the C-band window covering 1528 nm to 1566 nm. The ...



Smartoptics multiprotocol SFP+ transceivers support Fibre Channel speeds up to 16G and 10G Ethernet for storage, enterprise and mobile networks. SFP+ transceivers are focused on SAN protocols ...



The tunable SFP+ optical transceiver is a full duplex serial electric, serial optical device with both transmit and receive functions contained in a single module that provides a high-speed serial link at ...



GAOTek's SFP+ (Small Form-Factor Pluggable Enhanced) tunable transceivers are optical modules used in high-speed networking applications to transmit and receive data over single-mode optical fiber.



The Lumentum tunable SFP+ module is a high performance tunable pluggable transceiver for use in the C-band window covering 1528 nm to 1566 nm. The module supports data rates from 9.95 Gbps to ...

Contact Us

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