

Tunable optical modules with low-temperature resistance



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Discover our range of comb lasers, tunable lasers and fast directly modulated lasers. Our chips can be delivered bare die, packaged, or integrated into OEM or bench-top form factors.



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



The in-house Silicon Photonics technology has realized the size of existing SFP and low power consumption. NEC contributes to customers by providing high-performance, high-quality Tunable SFP.



The TWL-L-B-M is a wavelength tunable laser module in L-band based on integrable tunable laser assembly (ITLA). The TWL-L-B-M alleviates inventory and sparing costs in high-channel-count ...



These modules carry our reputation as the leading supplier of OEM test-and-measurement tunable lasers. They have proven to be robust and reliable systems with more than 100 million cycles tested ...



This tunable lasers buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.



By selecting an appropriate DFB laser and tuning the laser temperature, FRL15TCWx-D86 series can provide any ITU channel in 35 nm tuning range. This laser module complies with telecom ...



The low-noise tunable lasers can be provided as-is, with an evaluation board (PPEB700) or integrated into either the PPCL500 (for PPCL600), PPCL550 (for PPCL700), PPCL560 (with DB-9 interface) or ...



Our SFP+ tunable transceivers can operate on a wide range of wavelengths, and the specific wavelength can be adjusted or tuned based on the network requirements.

Contact Us

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

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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