

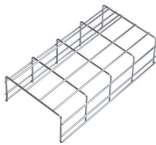
Low-loss tunable optical module original and genuine product



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Wideband Tunable Filter Unprecedented low insertion loss Flat-top transmission band Up to 120nm tuning range Available over X-, O-, S-, C- and L-bands Manually and electrically-tuning versions >> ...



As a leading component/module / subsystem supplier in the optical communication industry, O-Net Technology has a wide range of optical network products, from basic optical components to ...



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. We also have ...



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 ...



We produce a wide range of single-mode (SM), multimode (MM), and polarization-maintaining fiber (PM) fiber coupled tunable filters with industry-leading performance and value.



25G SFP28 LR Tunable MTRA-3T33 is a high performance, cost effective modules, which is supporting Multi Rate 9.8304 Gbps to 25.78125Gbps, and transmission distance up to 10km on SM fiber. The ...



This product complies with the European Union directive for Restrictions of Hazardous Substances (RoHS) – Restrictions on the Use of Certain Hazardous Substances in Electrical and Electronic ...



The OSICS T100 is a stepped external-cavity tunable laser module that features a patented T100 cavity. EXFO's cost-effective module combines a narrow linewidth, high output power and ultra-low optical ...



All N777xC tunable lasers are based on a common cavity and laser module design and share a narrow linewidth, excellent long-term stability and low spontaneous emission level.

Contact Us

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