

Hungarian supplier of compatible low-temperature resistant tunable optical modules

Wavelength Tunable Light Source, 50GHz/0.4nm Interval, C or L Band ITU Grid, 20mW, PM Fiber. The Light Source is a Fiber coupled diode Laser of standard ...

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Excelitas presents new high-bandwidth chips and camera modules for high-precision optical distance measurement and object detection using the Time-of-Flight (ToF) method.

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

Tunable semiconductor lasers are pivotal components in modern photonic systems, offering dynamic wavelength control that enhances the performance and versatility of various applications.

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The Odin(TM) is a series of compact, industrial-class lasers with Mid-IR sources that is based on contained temperature tunable with Optical Parametric Oscillator (OPO) and an integrated pump laser.

Optoplex Corporation is a leading supplier of cutting-edge photonic components, modules and subsystems for dynamic wavelength management and signal conditioning.

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