



Electro Optical Components, Inc.

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NEWS RELEASE

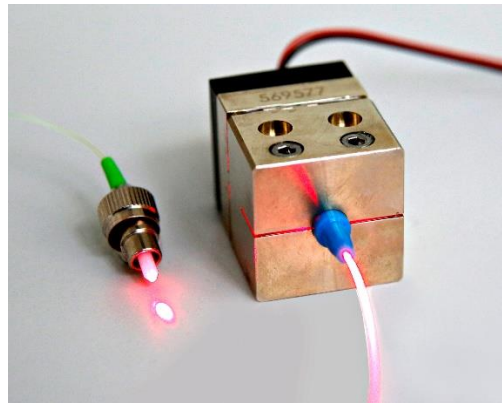
FOR IMMEDIATE RELEASE

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Santa Rosa, CA.

Thermally Stable Laser Module with no Cooling

This IMM single mode laser diode module has highly stable performance across a wide range of temperatures without TE cooling.



The module is cooled solely using a passive system. No TEC (thermoelectric cooler) is required.

- Wavelengths include: 450 nm, 515 nm, 635 nm, 640 nm, 655 nm, 660 nm, 785 nm, 830 nm and 850 nm.

The fiber-coupled single mode module can be employed wherever a high degree of temperature stability and robustness are required but space and power supply are limited.

Applications include:

Measurement technology

Research

Medical

Surveying

Engineering

These high reliability fiber coupled laser diode modules are available in North America from:

Electro Optical Components Inc.

Toll Free: (855) 362-6300; (707) 568-1642

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