

GDR Telecom Site Energy Systems

532nm Integrated Package Laser Diode



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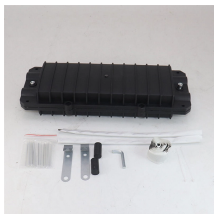
Our q-switched 532nm Nd:YAG lasers, generated as the second harmonic of 1064nm, provide high-energy green output for precision applications in Industrial, Medical, and Research fields.



Thorlabs' compact 532 nm Diode-Pumped Solid State (DPSS) green laser modules are a combination of Nd:YVO 4 and KTP crystals pumped by an 808 nm laser diode. The front window consists of a ...



SHOP 532nm Laser Diodes, SELECTION GUIDE, All the Manufacturers of 532nm Green Laser Diodes on One Site, Get the Best Prices



These cost-effective lasers provide up to 100mW of output power and have a long expected lifetime of 5000 hours. Fiber-Coupled Laser Modules are ideal for use in laser alignment, laser pointing, and ...



532nm fiber coupled green diode laser, 100mW, 200mW, 500mW Output power, Coaxial/HHL package, built-in PD optional. TEC cooling optional.



Electrically shorten LD module and store in non-extreme conditions. Suggest using the constant current power supply.



Small size diode pumped solid state green laser modules, ready to use, APC, 0.5 mrad, supply voltage 3 VDC.



The compact 532 nm module is a DPSS laser featuring high output power, very good beam quality, and superior long-term power stability.



This package design features the smallest footprint and high output power. This results in a high packing density which allows for an extremely compact system design. The highly thermal-conductive base ...



The FiberTec™ LN 532 Laser Module is offered with a 532 nm wavelength DPSS Laser. Proprietary optical design and the integrated electronics are optimized for low noise operation.

Contact Us

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

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