

Libya s 505nm Laser Diode Application



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High-tech manufacturer of very compact laser sources for spectroscopy, flow cytometry and LiDAR applications.



Owing to its highly visible and bright green laser beam emission at several miles far away, this 505nm green laser diode module is able to be used ...



Choose between diode lasers with powers up to 300 mW and tunable lasers. Perfect for interferometry, Raman spectroscopy and holography. Here are our selection of solid state 505 nm lasers.



We demonstrate GaN-based semipolar (2021) laser diodes (LD) in the green region of the spectrum. 505 nm lasing was observed under pulsed operation, with a ...



The LWPRO-505-5 is a professional low-power semiconductor green laser module that provides stable continuous light output of 5mW at an emission wavelength of 505nm. The product includes a high ...



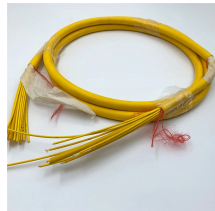
The OBIS Series laser source systems cover the wavelength spectrum from 375nm (Ultraviolet) to 980nm (near-Infrared), and are perfect for flow cytometry and fluorescence spectroscopy applications.



Green laser sources are often used for fluorescence excitation, Raman scattering, as well as for Ti:sapphire pumping applications. High long-term power stability is ensured by TEC thermal ...



We demonstrate GaN-based semipolar (2021) laser diodes (LD) in the green region of the spectrum. 505 nm lasing was observed under pulsed operation, with a threshold current density (J_{th}) of 27.5 ...



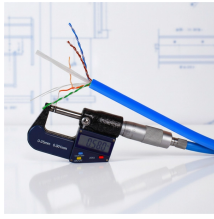
JUNO Compact series offers a Nd:YAG and Nd:YVO4 based diode pumped solid state product generating 505nm wavelength laser through the non-linear optical crystal inside the resonator.



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



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505nm Laser Diode



Owing to its highly visible and bright green laser beam emission at several miles far away, this 505nm green laser diode module is able to be used as a very nice dot indicating tool for ...

Contact Us

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