

532nm DPSS green laser diode module adopts compact design, consists of perfect controlled laser diode, integrated driving electric circuit board, lens optics, cooling system. It offers high beam ...

Shop 532nm green laser modules for positioning, alignment, and DIY applications. Find reliable diodes with multiple beam patterns available.

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.

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KYOCERA SOC Corporation's green laser is a Nd:YVO₄ based diode pumped solid state product generating 532nm wavelength light through the non-linear optical crystal inside the resonator.

GREEN diode pumped solid state (DPSS) laser pointer emitting at 532 nm with rated output power of $\lt; 5\text{ mW}$, utilizing a 808 nm pump laser diode with Nd:YVO₄ crystal and IR filter. An integrated Automatic ...

Our high quality Green Laser Diodes are ideal for commercial, industrial, and OEM applications requiring longer duty cycles, frequent intermittent use, and application specific tolerances. Our green laser ...

Thorlabs' compact 532 nm Diode-Pumped Solid State (DPSS) green laser modules are a combination of Nd:YVO₄ and KTP crystals pumped by an 808 nm laser diode. The front window consists of a ...

The diode pumped solid state laser produces a large circular beam with low divergence and an output wavelength of 532nm with powers up to 50mW. For applications that demand reduced noise such as ...

The diode-pumped green lasers are based on our proprietary coupled-cavity laser technology. This patented laser technology allows our green lasers to operate in a single longitudinal mode and ...

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