

Laser plus diode



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Shop our collection of Laser Diodes: 375-9400nm, largest selection of diode laser packages & wavelengths, Standard & Custom solutions - Browse at RPMC



Laser diodes, which are capable of converting electrical current into light, are available from Thorlabs with center wavelengths in the 375 - 2000 nm range and output powers from 0.2 mW up to 2 W.



Diode Laser Modules Coherent Diode Laser Modules are compact, economic modules that provide the beam shape, wavelength, and power you need for your instrument or research.



Diode lasers are the most common type of laser and are used in multiple applications due to their small footprint and low cost. We offer laser diode modules with free space or fiber coupled output for ...



Diodes are affordable, easy-to-use, desk-top lasers that are perfect for hobbyists and small businesses looking to create the bespoke projects of their dreams! Plus, this specific model offers a safe, ...



- Electronic shutter function (laser inhibit) with >300kHz full ON/OFF capability
- Automatic Aging Compensation (AAC) function
- 0.7mm beam diameter option
- Flexible, customer configurable input ...



Upgraded 10W Diode Laser & F-Theta Lens: The LP2 Plus features a 10W 450nm laser and enhanced F-theta lens for 1.5× stronger cutting power, ultra-sharp 4K engraving, and 50% deeper cuts—cut up ...



Upgrade to the next-gen LP2 Plus with a 10W diode laser, 4000mm/s speed, and 4K resolution—a portable handheld engraver and cutter ideal for beginners.



Discover the industry-leading reliability and performance of TRUMPF's laser diode pump modules. We offer a flexible portfolio of high-power modules with both bar-based and single-emitter based laser ...



A professional 2-in-1 picosecond laser plus diode laser machine is the most powerful Pigment, Tattoo Removal, and Hair Removal Solution on the Market. PL-HR01 PLUS treats a wide range of pigment ...

Contact Us

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

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