

808nm Laser Diode Test Fixture



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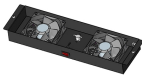
This includes careful design, exactly defined manufacturing and extensive testing. The qualification contains a set of optoelectronic, thermal and mechanical tests. Each laser diode module is ...



High power diode lasers at near 800nm emission have been widely used for solid-state laser pumping, laser marking, materials processing and medical applications.



Sheaumann's 808nm multi mode laser diodes are available with up to 7.5W of continuous output power from fiber pigtailed, 9-pin high-heat-load module. All modules come standard with an internal ...



Find the diode that's right for your application, whether it's medical, industrial or microfabrication.



Whether you need a standard multimode diode or a fully custom module, the broad selection across multiple manufacturers (including LDX Optronics) gives you exactly the config you need - with quick ...



The DLL808 series diode laser is ideal for applications that require a wavelength of 808nm and output power levels up to 2000mW. The laser features low noise, compact design, long operating lifetime, ...



The semicooled 45°C laser diode operation provides for a significant reduction in TEC and overall power consumption. The module meets the stringent requirements of the telecommunications industry ...



SHOP 808nm Laser Diodes from All of the Leading Brands, 10W to 1000W, Unbiased SELECTION GUIDE, Coherent, nLight, Lasertel, Jenoptik, LUMICS and More



808nm, Water-Cooled, Single Bar Diode Laser Features Single water-cooled bar Low thermal resistance CW and QCW operation Available as non-collimated or fast-axis-collimated unit



These fiber-coupled 808 nm laser diodes are offered as stock items or associated with a CW or Pulsed Laser Diode Driver. They are compatible with our high speed nanosecond pulsed drivers or high ...



When laser is working, please don't point it straight to the fiber as shown below the yellow part, in order to prevent the fiber protection case from being damaged by high-power laser generated heat.

Contact Us

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