

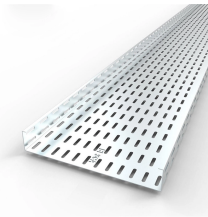
North Africa 808nm Laser Diode Module



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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 ...



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



This 808nm laser module with driver is an industrial electronic component and used for industrial testament, Lab etc. The laser module is and precise and sensitive optical instrument.



Find quality 808nm infrared laser modules and devices. Shop various power outputs and configurations now.



808nm, Conduction-Cooled Single Bar, Narrow Linewidth, Fiber-Coupled Module.



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



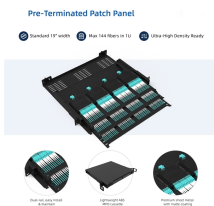
These fiber-coupled 808 nm laser diodes are offered as stock items or associated with a CW or Pulsed Laser Diode Driver. They are compatible with our high speed nanosecond pulsed drivers or high ...



LJ series laser diode module, complete and ready to use, single element aspheric acrylic collimator optic, focusable, supply voltage 3-5 VDC, available wavelengths 635 nm, 650 nm, 780 nm, ...



Sheaumann's trademark laser chip design offers un-measurable degradation and long lifetimes that make our chips among the most reliable in the industry today. For more information on the different ...



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 ...

Contact Us

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

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