

GDR Telecom Site Energy Systems

750nm laser diode



750nm laser diode



The LDX-VIS-FS is a high-power, multimode laser diode that is made in America. These laser diodes provide wavelengths from 445nm to 750nm, output powers up to 5W, and a wide variety of package ...



The LRD-0750 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a wavelength of 750 nm and a wide range of output power levels of 10 mW to 5000 mW with a high ...



750nm red laser diodes and red laser modules are available with both single-mode and multi-mode beam profiles. They have either free space or fiber coupled outputs.



Continuous-wave (CW) laser diodes excel in telecommunications, medical applications, industrial processing, and scientific research due to their ability to produce a continuous, stable laser beam, ...

An Extensive Library of Self-Developed Products



See our solid state 750 nm lasers, multi mode diodes or single transverse mode diodes, CW, up to 25 mW. Perfect for life science applications.



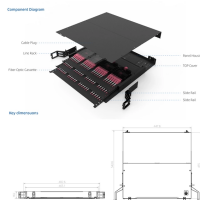
Please note that these specifications are valid at an operating temperature of 25°C .



Please note that these specifications are valid at an operating temperature of 25°C .



Infrared laser, 750 nm infrared diode laser module, infrared diode laser systems are manufactured by CNI laser.



The LDX-3105-750 from RPMC Lasers Inc. is a Laser Diode with Wavelength 750 nm, Output Power 800 mW (Fiber) to 1000 mW, Output Power 800 to 1000 mW, Threshold Current 270 mA, Operating ...



Lasermate Group, Inc. is proud to offer 750nm laser systems. Our laser products at 750nm include the following series: All series lasers can be fiber coupled with different core diameter MM fiber or SM fiber.



Fiber-Coupled Benchtop Laser Systems provide powers up to 5W at the fiber output across the UV, VIS, and NIR spectra from 405 to 1550nm. Featuring an LCD display and control knob to adjust output ...

Contact Us

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

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

