

GDR Telecom Site Energy Systems

Bahamas 780nm Laser Diode Module



Bahamas 780nm Laser Diode Module



The PL-DFB-780-A-A81 780nm DFB laser diode module made by LD-PD is a cost effective, highly coherent laser source.



These fiber-coupled 780nm laser diode is offered as stock items or associated with a CW or Pulsed Laser Diode Driver. It is compatible with our ultra-low noise or high speed nanosecond pulsed drivers.



PD-LD Inc. offers a variety of packaging options for its 780nm Series of laser diodes. These units are available in ready-to-use, fiber-coupled packages, including FC, ST, and SC receptacles, as well as ...



ROHM's 780nm high-speed laser diodes are widely used primarily as light sources for laser printers. They are also ideal for use as a general laser light source in sensor application.



TECHNICAL DATA IR light output 780nm Optical power output 30mW CW Package Type 5.6mm Built-in photo diode for monitoring laser output



They are an ideal replacement for a helium-neon laser in many applications and offer the benefits of superior durability, small size, and a range of wavelengths and powers.



780nm IR Laser Diodes with Diode Pumped Solid State (DPSS) or Continuous Wave (CW) technology. IR laser diodes are available with both single-mode and multi-mode beam profiles. They have either ...



These fiber-coupled 780nm laser diode is offered as stock items or associated with a CW or Pulsed Laser Diode Driver. It is compatible ...



Save up to 7% when you buy more nanma0910
100% positive (5.5K) NEW LOW PRICE
10xFocusable 780nm 3mW Infrared IR Diode Laser
Dot Module 3V w/ Driver In 6x10mm Brand New
\$27.88 \$32.80 ...



Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.



Low cost, smallest size diode laser module featuring metal housing with fixfocus acrylic collimating lens for excellent beam quality. Integrated driving electronics with surge current protection.



Shop 780nm and 785nm Laser Diodes from ALL TOP BRANDS, Selection Guide for Raman Spectroscopy Lasers

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.

