

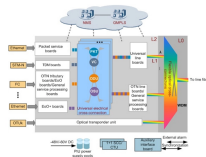
China s 505nm Laser Diode Module



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Some of the laser modules manufactured by us are not classified as standard diode laser modules. The technology we use inside them is more like DPSS (diode-pumped solid-state), and we utilise this ...



QPhotonics offers a variety of single mode fiber pigtailed laser diodes in the wavelength range from 660nm to 1550nm in 14 pin DIL, Butterfly, mini DIL packages. Their output power varies from 1mW to ...



Electrically shorten LD module and store in non-extreme conditions. Suggest using the constant current power supply.



The company's main products are fiber-coupled lasers and laser modules between 375nm and 980nm, and RGB white special light sources. It has passed the ISO9001:2015 quality management system, ...



Wavelength, power, wire length, working distance, spot effect, etc. can be customized according to customer requirements.



Output wavelength: 505nm \pm 10 nm. Output power: 50mW. The light output form of imported semiconductor laser diode is dotted, and the range is more than 1 km. Structural features: ...



OBIS LX/LS lasers deliver high optical power with low noise, and high beam quality. The plug-and-play system is flexible, and users are able to rapidly integrate the laser. The result is reduced set-up time ...



Wavespectrum laser offer 500nm-510nm 5mW-20mW Pigtailed laser diode with single mode fiber, quality 505nm SM/PM fiber coupled green LD module, Coaxial package. FC/SC/SMA905 connector.



505 nm laser diode module (50 mW) with 105 μ m multimode fiber, tailored for OEM systems — includes seamless integration with laser diode and driver solutions.



Custom Factory Price Strong Beam Green 505nm 5mW~35mW Laser Module with Laser Diode for Laser Pointer.

Contact Us

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

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