

# Nordic 505nm Laser Diode Module

Pigtailed Laser Diode Modules are available with VIS and NIR wavelengths ranging from 405 to 1550nm, with output powers ranging from 1 to 100mW. Their plug and play operation make these laser diodes ...

The LWPRO-505-5 is a professional low-power semiconductor green laser module that provides stable continuous light output of 5mW at an emission wavelength of 505nm. The product includes a high ...

JUNO Compact series offers a Nd:YAG and Nd:YVO4 based diode pumped solid state product generating 505nm wavelength laser through the non-linear optical crystal inside the resonator.

Laser diode modules are compact devices that integrate a laser diode, optical components, and a driver circuit to produce coherent, high-intensity light for various applications, including industrial, medical, ...

High-performance 505 nm diode laser module with single-mode fiber, delivering stable Gaussian beam for medical, sensing, and bio applications.

The module should be disposed as special industrial waste. Exceeding absolute maximum ratings even for a short time can cause permanent damage of the module. The module is sensitive to and can be ...

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

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

This laser module is permanently fibered coupled to a single-mode fiber and provides a perfect beam with a polarization extinction ratio of more than 20 dB. By default, this type of laser is built with ...

The diode laser modules that output red, green and blue laser beam, as well as full-colour white-light laser beam (RGB laser diode modules), are used mainly in laser display projectors.



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