

460nm laser diode

02

High Quality Material



High hardness to resist external impact, Good Shaping Performance Good Look and Anti-rust





460nm laser diode



Blue Lasers , 420-499nm, pulsed, CW & diode lasers

RPMC offers a comprehensive selection of blue lasers, spanning diodes, DPSS, and microchip systems to meet a wide array of application needs. With wavelengths

Fiber coupled laser diode at 460nm

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



460nm 50mW Fiber-Coupled Laser Diode

These high stability fiber coupled laser diodes are designed and manufactured to meet the most demand-ing R& D and industrial applications. Proprietary design, packaging, and fiber coupling

460 nm Collimated Diode Laser System with Near-TEM00 Beam

The LRD-0460 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a short wavelength of 460 nm and output power levels of 5 mW to 1000 mW with a high level of long



DLNE460 Series 460nm Narrow Linewidth Diode Laser System up to

The DLNE460 series diode laser is ideal for applications that require a wavelength of 460nm and output power levels up to 30mW. The laser features narrow spectral linewidth, stable wavelength, ultra



460nm Laser Diode, Shop Leading Brands

Proprietary design, packaging, and fiber coupling processes produce laser diodes with very high stability and low noise. Each laser diode is subject to extensive testing and burn-in before shipment to ensure



DLF460 Series 460nm Diode Laser System up to 2000mW

The DLF460 series diode laser is ideal for applications that require a wavelength of 460nm and output power levels up to 2000mW. The laser features a compact design, long operating lifetime, easy





460nm Laser Diode, 100mW Output Power from CNI Laser

The laser has a warm-up time of less than 15 minutes and can operate in temperatures ranging from 20 to 30 degrees Celsius. It comes with a PSU-III-FDA power supply that accepts input voltages from 85



460nm 30mW Fiber-Coupled Laser Diode

460NM FIBER-COUPLED LASER DIODE This Fabry-Perot laser is offered in a fiber-coupled coaxial package. This laser is coupled to 3 um polarization-maintaining fiber, NA 0.12, and terminated with



Datasheet

The 460nm series laser diodes are fabricated in a hermetically sealed 14-pin butterfly package. The laser diodes contain a thermoelectric cooler (TEC), and a thermistor to secure high-quality laser



460 nm Collimated Diode Laser System

Description 460 nm Blue Collimated Diode Laser System The LRD-0460 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a





NUBM44 445 nm 6 W High-Power Blue Laser Diode

Nichia's NUBM44 blue laser diode emits 6 W of power at 445 nm and is highly focusable with a low thermal resistance 9mm TO-Can package.



Datasheet

Fiberoptic sensors The 460nm series laser diodes are fabricated in a hermetically sealed 14-pin butterfly package. The laser diodes contain a thermoelectric cooler (TEC), and a thermistor to secure high

SPL460-50-PM

SPL460-50-PM is a blue pigtailed laser diode, typically emitting at 460 nm with an output power of 50 mW. It comes in a coaxial package with integrated heat sink, and polarization maintaining fiber with



DATA SHEET

These high stability fiber coupled laser diodes are designed and manufactured to meet the most demanding R& D and industrial applications. Proprietary design, packaging, and fiber coupling



DL460 Series 460nm Diode Laser System up to 800mW

Overview The DL460 series diode laser is ideal for applications that require a wavelength of 460nm and output power levels up to 800mW. The laser features a compact design, long operating lifetime, easy



460 nm Collimated Diode Laser System with Near-TEM00 Beam

Description 460 nm Blue Collimated Diode Laser System The LRD-0460 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a short wavelength of 460 nm and output

460nm 30mW Pigtailed Laser Diode

Pigtailed Laser Diode Modules feature an integrated driver for plug and play operations, making them ideal for laboratory and OEM applications. Shop now with Edmund Optics!



460nm Laser Diodes, single mode blue LD

460nm 50mw/100mw single mode blue laser diode, quality 460nm SM LD, TO18 package LD, 5.6mm package.



460nm Blue Lasers , Berlinlasers

460nm blue lasers employs 460nm blue laser diode as beam emitting source, ensuring high intensity and high brightness blue laser source projection from



460nm Butterfly Laser Diode

The 460nm series laser diodes are fabricated in a hermetically sealed 14-pin butterfly package. The laser diodes contain a thermoelectric cooler (TEC), and a thermistor to secure high-quality laser

SPL460-50-PM

Description SPL460-50-PM is a blue pigtailed laser diode, typically emitting at 460 nm with an output power of 50 mW. It comes in a coaxial package with integrated heat sink, and polarization



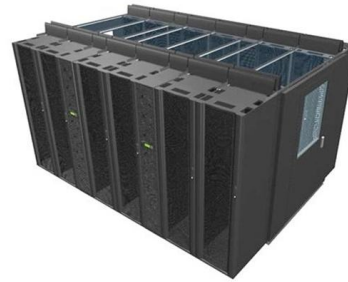
nm laser modules - Kvant Modules

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



460 nm Collimated Diode Laser System

Description 460 nm Blue Collimated Diode Laser System The LRD-0460 Series of Collimated Diode Laser (Semiconductor) Lasers are ideal for applications requiring a short wavelength of 460 nm and output



460nm-490nm Diode : BeamQ Laser, DFB Laser, Solid

460nm-490nm Diode The Laser diodes in the wavelength range of 460nm-490nm are blue laser diodes.

460nm Laser Systems , Lasermate Group, Inc.

460 nm Diode Laser System, 1000-2000mW Output Power Low Noise 460nm Laser Systems Image Model Series Wavelength Description Data Sheet DLL460 460nm



460 nm 50 mW PM Fiber-Coupled Diode Laser Module

High-stability 460 nm fiber laser module with 50 mW output via polarization-maintaining fiber. Ideal fiber coupled laser diode for spectroscopy, biotech & sensing.



460nm Laser Diode, Shop Leading Brands

Product Overview 460nm, 50mW Laser Diode, Single Mode Fiber-Coupled This blue laser diode is offered in a single mode fiber-coupled coaxial package. This laser



Laser diodes from Power Technology available in

New blue laser diode wavelengths and power levels have been introduced for installation into a wide assortment of PTI modules for applications in laser



Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:
<https://syropy.com.pl>