

Blue Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Blue Laser Diodes.

Our expertise in laser diode technology allows us to provide you with any technical support you may require in selecting the optimum laser diode for your application. See the table below for our full ...

Our selection of High-Powered Visible Diode Lasers offers a few key features including: High efficiency and long lifetime. Wide temperature range and high optical output power of blue lasers.

Serving North America, RPMC Lasers offers a selection of blue lasers including diodes and DPSS systems, from compact to high-power configs, in single-mode or multimode, free-space or fiber ...

1-16 of 237 results for "blue laser diode"; Results Check each product page for other buying options.

Find the right laser diode with just a few clicks. Just select your specifications in the search mask and you get an instant overview of all the laser diodes that meet your requirements.

Blue, direct diode semiconductor lasers can be built using inorganic gallium nitride (GaN) or InGaN gain medium, upon which many (dozens or more) layers of atoms are placed to form the active part of the ...

RPMC offers a comprehensive selection of blue lasers, spanning diodes, DPSS, and microchip systems to meet a wide array of application needs. With wavelengths from 415 to 495 nm, our blue lasers ...

Whether for large-scale projections or intricate laser displays, this blue laser diode delivers exceptional results, enhancing visual experiences across multiple platforms. In addition to projection, blue lasers ...

Laserline's blue high power diode laser series revolutionizes the processing of copper, gold and its alloys in various ways. With approximately 445 nm, these lasers offer the ideal wavelength for the ...

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