

# **Domestic Green Laser Diode**



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



Visible DFB Laser Diode: Narrow-linewidth, single-mode performance with superior stability and durability. Perfect for precision applications.



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.



ProPhotonix has integrated these diodes into our compact range of high-quality green laser modules . A wide range of platforms are available depending on your application requirements. Select a laser ...



High quality, high visibility Green Laser Modules are ideal for commercial, industrial, medical, and OEM applications requiring longer duty cycles, frequent intermittent use, and application specific tolerances.



What is a green diode laser? Green diode laser is projecting green spectral regions, roughly covering wide wavelength range of 500nm to 570nm, including 505nm, 515nm, 520nm. It is a ...



Thanks to their excellent beam quality, our lasers are ideally suited for the optical imaging of light. Their small package size is particularly beneficial to highly compact systems, such as pico projectors.



Economical Green Dot Laser Module, 520nm, Class 2, Less Than 1mW, with APC Driver, 7~10V Operation Voltage, D7x21mm, VLM-520-03 LPT, Laser Head, Made in Taiwan Add to cart



Recently, the development of InGaN-based green laser diodes (LDs) has been the subject of extensive studies since these lasers would find immediate application in red-green-blue (RGB) laser projectors, ...



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 green lasers.

## Contact Us

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

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