

2 5 Laser Diode



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The high power laser diode driver is cost effective and easily integrated into industrial, research, or enthusiast projects and products. The driver can be operated in CW mode or in Input Control Mode ...



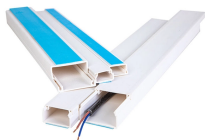
You can precisely control laser power and pulse duration by controlling it with an analog, or a PWM signal. With this module, a user has full flexibility with the cooling method selection.



Laser Diodes and Modules are semiconductor devices that can emit a beam of high intensity focused radiation, typically in the infrared, visible or ultraviolet wavelength ranges of the electromagnetic ...



We offer fiber-coupled laser diodes for the most demanding scientific and industrial applications. Through the implementation of proprietary design, packaging, and fiber coupling technology, these ...



The simple design of these laser diodes allows for quick and efficient incorporation into a wide array of optical systems. A sophisticated electronic design aids in producing consistent laser power and beams.



These 808nm 2.5 Watt laser diodes offer high efficiency and a robust thermal design structure. They are designed to yield lifetimes of thousands of hours at their full rated power for applications including ...



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



Look up a data sheet for a previously sold item. Our customer service teams will reach out if these items are revised. We welcome your thoughts!



These drivers meet laser compliance requirements from 3 V with a single 5 V supply, and up to 28 V with an additional 30 V power supply, supporting applications such as materials processing, ...



It is available in a coaxial or coaxial with bracket packages and supports SM/PM fiber options with FC/APC, SC/APC, FC/UPC & SC/UPC connector options. This laser diode is ideal for optical fiber ...

Contact Us

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

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