

GDR Telecom Site Energy Systems

Laser diode with power up to 1W



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A list of powerful laser diodes with 1 watt+ (1000+ mW) optical power . We present a full list of powerful single diodes (multi-mode) with 1 watt (1000 mW) + optical power.



1-Watt Sharp GH05C01B9G Laser Diode in 12mm Copper Module w/ 2-E Lens - 520nm Brand New \$89.95 Buy It Now



High quality 830nm 1W Laser Diode with PD PD Reverse Voltage (Max) : 30 V Absolute Max Current: 1700 mA Absolute Max Power: 1100 mW Operating Temperature: -20 to 50 °C Storage Temperature ...



Browse 1W laser diodes and modules with various wavelengths. Ideal for engraving, cutting, and professional applications.



This product is available with an optional fiber Bragg grating. This option provides a more narrow linewidth and tighter wavelength tolerance. Please see details below.



The RWLD-VIS-SM from RPMC Lasers provides a high-quality, cost-effective solution for a wide range of laser diode applications. These colorful laser diodes can be tailored for your specific needs with ...



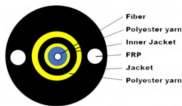
This package design features the smallest footprint and high output power. This results in a high packing density which allows for an extremely compact system design. The highly thermal-conductive base ...



Explore high-power 1w laser diodes for your projects. Discover premium quality, affordable prices on AliExpress. Shop now for LEDs, laser modules, and more.



Mitsubishi Electric 's ML501P73 red laser diode offers the highest energy rating of all commercially available 638nm laser diodes on the market. It offers a pulse output power of 1W. Its brightness ...



A 1W laser diode indicates enough power for tasks that require high intensity, such as industrial cutting or medical laser surgery. Lower-power diodes are sufficient for less demanding applications, such as ...

Contact Us

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

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