

# GDR Telecom Site Energy Systems

## 638nm laser diode



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These fiber coupled 638nm laser diodes are offered as stock items or associated with a CW or Pulsed Laser Diode Driver. They are compatible with our high speed nanosecond pulsed drivers or high ...



High Power Red Laser Diode, 2.4 Watts Output Power in CW Mode and 3.5 Watts in Pulsed Mode – USHIO HL63520HD RLS / HL63520HD  
Manufacturer USHIO View Wavelength 638 nm



Outline Dimension (mm) ... Typical Device Performance (20°C) ... The power supply mode of the laser has four power supplies.



Proper heat sinking of the device assures stability and lifetime. Always ensure that maximum operating temperatures are not exceeded. Observing visible or invisible laser beams with human eye directly, ...



500mw 635/638nm Laser Diode  
ML510P73-02ML501P73 is a high-power, highly efficient semiconductor laser diode which provides emission wavelength of 638... Laser diode at 637 nm in TO 18 package ...



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 packages. Their output power varies from 1mW to ...



Ushio Opto-Semiconductors, Inc. has released a high-efficiency 638nm laser diode that produces an output power of 2.4W CW / 3.5W pulsed, even in high-temperature environments.



Laser Module 638nm - Laser Diode from Achray Photonics. Get product specifications, Download the Datasheet, Request a Quote and get pricing for Laser Module 638nm on GoPhotonics.



These 638nm, 350mW wavelength stabilized laser diodes provide high ex-fiber output power at a narrow linewidth, stabilized by a Volume Bragg Grating. These laser diodes are used in Raman ...



\*Sufficient heat dissipation is required for CW operation.

## Contact Us

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

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