

850nm Semiconductor Laser Diode



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OSI Laser Diode, Inc. (LDI) 850 nm laser modules are designed for use in fiber optic instruments where high optical power and low power consumption are required.



All Brands on One Site, Compare 850nm Laser Diode Specifications and Pricing, Unbiased SELECTION GUIDE, Research All of Your Choices and Select the Best



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.



RPMC Lasers offers 850nm laser diodes for sensor, low speckle, illumination applications and more. Browse these conductively cooled CW laser diodes.



Low cost, smallest size diode laser module featuring metal housing with fixfocus acrylic collimating lens for excellent beam quality. Integrated driving electronics with surge current protection.



The 850 nm laser diode model 1 is a single frequency DFB emitting at the Cesium wavelength of 852 nm. Most Turn-key diode + driver solutions are optimized for single-shot to CW performances with ...



Compact LDM Focusable Laser Diode Modules are self-contained and compact and offer a variety of features. They are an ideal replacement for a helium-neon laser in many applications and offer the ...



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Explore the Single Laser Diode 850 nm, 200 mW, a high-power semiconductor laser module ideal for industrial and scientific applications. This laser diode delivers precise performance at 850 nm ...

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