

High-quality laser diodes

Our vast selection of laser diodes includes both free-space & fiber-coupled outputs, like high-power Fiber-Coupled Multimode, high beam quality single mode, and narrow linewidth & wavelength ...

As laser diodes play an important role in optoelectronic applications, Egismos is proud to provide an extensive selection of laser diodes that include Infrared (IR) laser diode, Red laser diode, Green ...

Our products are, therefore, the first choice in edge emitting high power laser diodes, which are assembled on C mounts, in TO housings, and HHL housings. They ensure the best performance, ...

Discover the industry-leading reliability and performance of TRUMPF's laser diode chips. We offer laser diodes to meet your specific needs. A high-quality product and unmatched customer service is ...

This laser diodes buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

SemiNex specializes in providing the highest quality, cost-effective high power laser diodes with wavelengths ranging from 1310nm to 1625nm and beyond.

With a commitment to quality, reliability, and performance, we deliver laser diodes engineered to meet the rigorous demands of both defense and commercial applications.

The laser diode selector allows you to specify the wavelength, power and package and download datasheets for a wide range of high quality laser diodes.

We make sure that your purchase is protected, safe, and that you receive the high quality products you order and are fully satisfied. Laser diodes are semiconductor devices which convert an injected ...

From beam generation to the workpiece, Laserline can offer industry-appropriate high-power diode lasers for material processing. Laserline's high power lasers can achieve a standard laser power of ...



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