

ADL-63059TU 635nm 5mW Laser Diode FEATURES Low Iop High Precision assembly High visibility APPLICATION General purpose red laser light source Industrial laser markers/ measuring ...

The LTC Series high-performance laser diode modules feature 635-980nm wavelengths, a circular beam, compact 20.5in housing, adjustable focus, and an integrated LED indicator--ideal for precise ...

The Laser Diode Inc. CWR 635 is a High Power multi-mode visible CW Laser (RoHS complaint) with a 100 um emitting area. The CWR 635 laser is an MOCVD grown laser structure and is available in a ...

Red and IR Alignment Laser Diodes are available in output powers from 1 to 100mW at 635nm, 780nm, 808nm, 850nm, and 980nm wavelengths. These low cost laser diode modules combine drive ...

High quality Industrial red visible Laser Diodes, made in USA. Features: OEM Laser Diode; 5.6mm package; 5mW Power Output; High Efficiency Diodes; Standard Pin Out; American Diodes.

Powered with Arima's proprietary APC LASER DIODE TM technology, ADX-6305STA4 is your perfect solution for the stable light power output, compact size, high brightness laser light source.

Pigtailed Laser Diode Modules are available with VIS and NIR wavelengths ranging from 405 to 1550nm, with output powers ranging from 1 to 100mW. Their plug and play operation make these laser diodes ...

The Hitachi HL-6312G is a index guided laser diode with multi-quantum well structure. It has a built in photo diode for monitoring the laser output for use in automatic power control (APC) circuits.

Available options: 3 % and 1 % stability, fibercoupling, adjustable power, modulation.

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All Laser Diode Brands on One Site, 635nm, Unbiased SELECTION GUIDE, Get Pricing and Select the Best Laser Diode

Web: <https://www.csc-energia.com.pl>