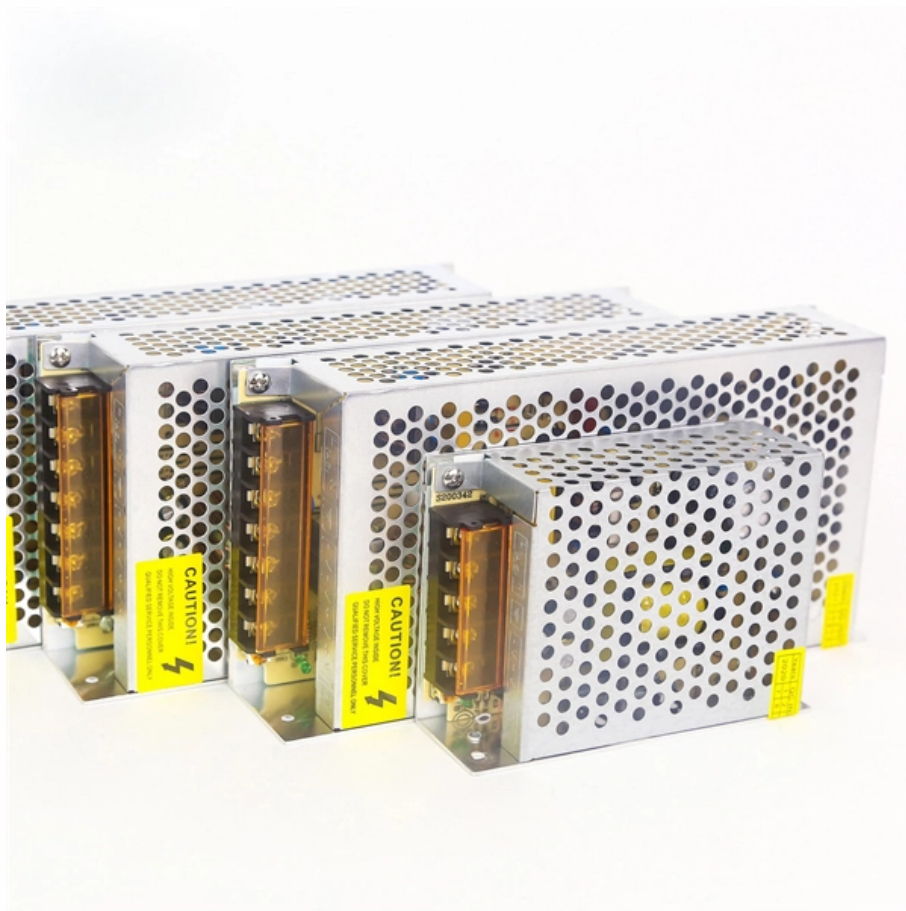


635 Laser Diode





635 Laser Diode

5mW, 635nm Alignment Laser Diode

These low cost laser diode modules combine drive electronics and beam collimating optics, making them ideal for OEM integration applications. Red and IR Alignment Laser Diodes feature TTL

Laserdiode für Justagearbeiten, 1 mW, 635 nm

Rote und infrarote Laserdioden für Justagearbeiten sind mit Ausgangsleistungen von 1 bis 100 mW und Wellenlängen von 635 nm, 780 nm, 808 nm, 850 nm und 980 nm erhältlich.



DOT LASER MODULES

Small Size Laser Diode Modules RLDC series Diode laser module, small size, focusable glass collimator, available wavelengths 635 nm, 650 nm, 670 nm or

LD-635-21B Laser Diode

Laser Diode, Fiber Pigtailed, 635 nm, 1.2 mW, 9/125 Single-mode, FC Model: LD-635-21B
The LD-635-21B Fiber Coupled Laser Diode consists of Fabry-Perot

LD-635-5A: 635nm 5mW 40oC Laser Diode in TO-18 ?5.6mm

635nm 5mW Laser Diode, ?5.6mm Package LD-635-5A Data Sheet Features 635nm Visible Laser Diode Optical output power: 5mW CW Operating temperature: +40oC Long reliability, MTTF >5,000hrs



DIODE LASER SYSTEMS, 635 nm

DIODE LASER SYSTEMS, 635 nm RLTMRL-635 series 80-250 VAC power supply included, square beam profile. Available options: 3 % and 1 % stability, fibercoupling, adjustable power, modulation

Laserdiode, 32 mA, 2,5 V, 635 nm, Ø 5,6 mm, rot

Laserdiode, 32 mA, 2,5 V, 635 nm, Ø 5,6 mm, rot Laserdioden von ARIMA LASERS - Schnelle Lieferung günstige Preise Für Gewerbe und Privat Jetzt online bei reichelt elektronik bestellen!

1mW 635nm, Laboratory Laser Diode



Laboratory Laser Diode Modules ideal for pilot beam for alignment, measurement, robotic control and positioning are available at Edmund Optics.

635nm Direct Diode Laser , Lasers , KYOCERA SOC Corporation

Its compactness, excellent spatial mode, optical noise performance, high reliability and ample interface facilities are optimum for system built-in laser for various optical applications such as bioanalysis or

635 nm Laser Diode, 5 mW

HL6312G This 635 nm, 5 mW TO packaged laser diode is a compact light source that outputs a single transverse mode and is suited for a variety of applications such as a laser level, bar code reader,



DL635 Series 635nm Diode Laser System up to 500mW

Overview The DL635 series diode laser is ideal for applications that require a wavelength of 635nm and output power levels up to 500mW. The laser features a compact design, long operating lifetime, easy

Laser diode PINFET Optical Receiver Modules

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

Desktop Dental Diode Laser Machine 980 1470 Dual-Wavelength for



Desktop Dental Diode Laser Machine 980 1470 Dual-Wavelength for Hard Soft Tissue
High Frequency Dental Consumables Included

Laser Diodes, Modules , Optoelectronics , DigiKey

Shop DigiKey's large in-stock selection of Laser Diodes, Modules. View inventory, pricing and order now for same day shipping!

635 nm Laser Diode, 15 mW

This 635 nm, 15 mW TO packaged laser diode is a compact light source that outputs a single transverse mode and is suited for a variety of applications such as a laser leveler, laser module, or a light source



635nm 5mW Laser Diode, 5.6mm Package

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,

635nm Lasers and Laser Diode Modules , Red Laser Modules

635nm red laser diodes and red laser modules are available with both single-mode and multi-mode beam profiles. They have either free space or fiber coupled outputs. The diode laser packages are

635nm Lasers and Laser Diode Modules , Red Laser Modules

635nm Laser Diodes and Laser Diode Modules from RPMC Lasers Inc - Contact us for a



quote, for technical support, or help in selecting the best laser.

DOT LASER MODULES

Diode laser module, small size, low cost, featuring metal housing with focusable acrylic collimating lens for excellent beam quality. Integrated driving electronics

Laser à diode, 1 mW, 635 nm (rouge), 3 V, avec tige longue, l = 130 mm

Puissance de sortie : 1 mW Longueur d'onde : 635 nm Diamètre du faisceau : env. 1 mm, polarisation linéaire Divergence : 0,9 mrad Température de fonctionnement : 1040 °C Connecteur pour



3mW 635nm, Micro LDM Laser Diode

Micro LDM Laser Diode Modules feature an extremely compact design that includes automatic power control circuits and focusable optics. The rugged body is low

635nm Laser Diode, 5 Watts, Fiber Coupled Module

Key features of these devices include 105um core diameter fiber output, 635nm center wavelength and up to 5 watts of laser output power. These laser diodes

5mW, 635nm Alignment Laser Diode

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



635nm Laser Diode, 5 Watts, Fiber Coupled Module

Product Overview Key features of these devices include 105um core diameter fiber output, 635nm center wavelength and up to 5 watts of laser output power. These

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://entrenamientointeligente.es>