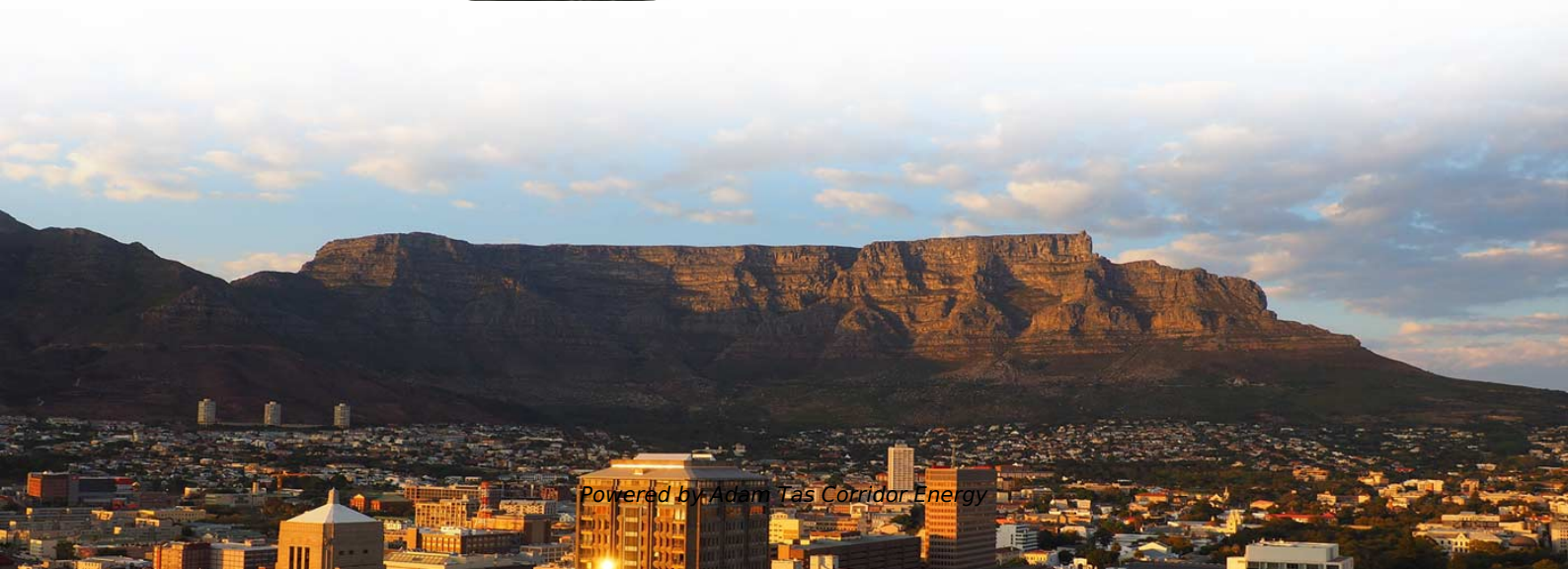




Adam Tas Corridor Energy

Moldova 635nm Laser Diode Packaging



Powered by Adam Tas Corridor Energy



Moldova 635nm Laser Diode Packaging

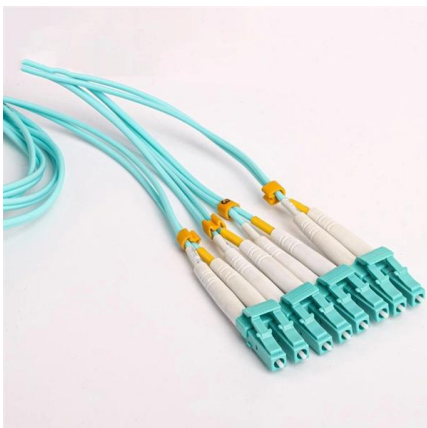


DATA SHEET

638NM-1000MW-MMF Product Overview This Fabry-Perot laser is offered in a coaxial fiber-coupled package. The laser is mounted in a heat-sink bracket that provides for simple mounting. This laser is

635 nm Laser Diode, 5 mW

It is packaged in a standard Ø9 mm TO can package and has an A pin configuration. This laser diode is compatible with our line of laser diode and TEC controllers as well as our selection of collimation



635nm Laser Diode, 15mW Output Power from Blue Sky

635nm Laser Diode from BlueSky Research Product Overview The Blue Sky Research VPSL is a 0.63 mm band, AlGaInP index-guided, multi-quantum well

LD635A30C15

Versatile brilliance with Lasermate
LD635A30C15: a 635nm, 30mW laser diode for construction tools, high-def displays, and medical

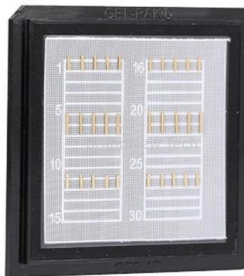


applications. Explore its features now.



635 nm Collimated Diode Laser System

Description 635 nm Red Collimated Diode Laser System The LRD-0635 Series of Collimated Diode (Semiconductor) Lasers are ideal for applications requiring a



635nm 5mW 50oC Laser Diode in TO-18 f5.6mm Package

635nm 5mW 50oC Laser Diode in TO-18 f5.6mm Package Part No. LD635A5C15 FEATURES 635nm 5mW AlGaInP Visible Laser Diode High temperature operation



LD-635-31A

The LD-635-31A from MKS , Newport is a Laser Diode with Wavelength 635 nm, Output Power 0.001 W, Output Power (CW) 0.001 W, Threshold Current 50 mA, Operating Current 0.06 A.



635nm 5mW 50oC Laser Diode in TO-33 f3.3mm Package

635nm 5mW 50oC Laser Diode in TO-33 f3.3mm Package Part No. LD635A5A15 FEATURES 635nm 5mW AlGaInP Visible Laser Diode Small size High monitor current High temperature operation



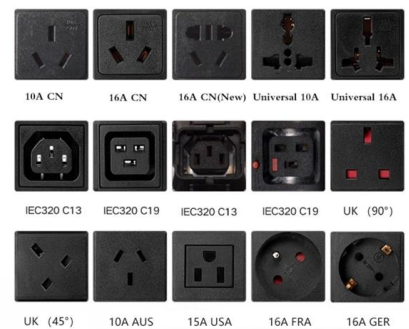
635nm 5mW Laser Diode, ?5.6mm Package

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



DATA SHEET

Proprietary design, packaging, and fiber coupling processes produce laser diodes with very high stability and low noise. Each laser diode is subject to extensive testing and burn-in before shipment to ensure



Thorlabs

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.



635nm 30mW Laser Diode, TO-18 (?5.6mm) Package

635nm AlGaInP Visible Laser Diode Optical
output power: 30mW CW Operating temperature:
+40oC High visibility



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



635nm Laser Diode, 3mW Output Power from Blue Sky Research

635nm 0.003W TO-Can - Free Space Laser Diode
- Circular Output Beam - 5.6mm Package





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 5mW Laser Diode

*Effective heat sink is recommended on 6V case due to extra heat.



DIODE LASER SYSTEMS, 635 nm

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

635 nm Laser Diode, 5mW 635nm Laser , Photonstream

635nm Fiber Coupled TO Coaxial Laser Diode is a compact and efficient laser module that emits a red laser beam at a wavelength of 635nm. It is designed for



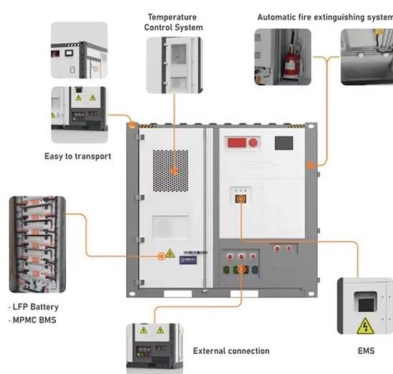
635nm Laser Diode, 5 Watts, Fiber Coupled Module

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



635nm Laser Diodes

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



635nm 30mW Laser Diode, TO-18 (?5.6mm) Package

Ensure that you have the latest specification by contacting us prior to purchase or use of the product.



Visible Series Laser Diodes

PD-LD Inc. offers a variety of packaging options for its' Visi-ble Series of laser diodes. These units are available in ready-to-use, fiber-coupled packages, including FC, ST, and SC receptacles, as well as



QSI TO18-5.6mm Packaged 635nm 10mW Red InGaAlP

This diode combines key advantages: it produces bright visible 635nm light, operates with low threshold and operating currents for energy efficiency, and comes in a

635nm 20mW 40 o C Laser Diode in TO-18 5.6mm Package

Overview The Lasermate Group, Inc. LD635A20C14 is a red laser diode with a wavelength of 635nm and optical output power of 20mW (CW) at up to 40 o C, packaged in compact 5.6mm diameter



635nm 5mW Laser Diode, ?5.6mm Package

Specifications are subject to change without notice. Ensure that you have the latest specifications by contacting us prior to purchase or use of the product.



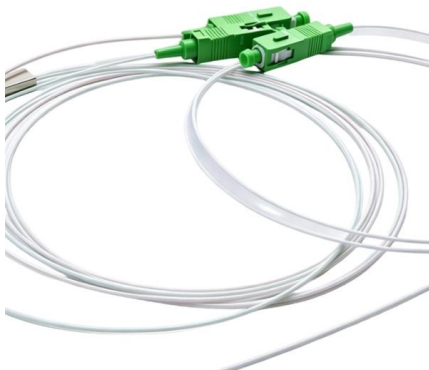
635nm 500mW FP Laser Diode in TO3 Package

635nm 500mW FP Laser Diode in TO3 Package
Part No. LD635D500F13 FEATURES 635nm
500mW Fabry-Perot cavity semiconductor laser
diode High output power



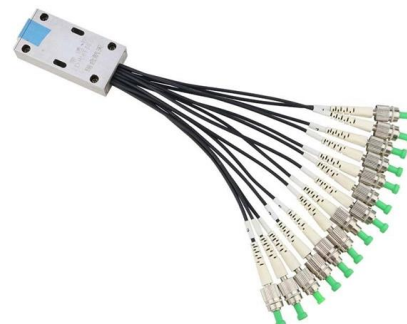
635nm 700mW Red Laser Diode T09 (9mm) Package

ADL-63T01NY 635nm 700mW Red Laser Diode
FEATURES High power High brightness Long
lifetime APPLICATION Laser display/ laser
projector PDT



High Power 635nm Red Laser Diodes

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





635nm 500mW FP Laser Diode in C-Mount Package

Part No. LD635D500G13 FEATURES 635nm
500mW Fabry-Perot cavity semiconductor laser
diode High output power Package: C-Mount

Contact Us

For datasheets, pricing, or custom telecom energy solutions, please visit:
<https://koskolong.co.za>