

# Number of Swiss 635nm laser diodes





## Number of Swiss 635nm laser diodes

---

### **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

[Read More](#)

### **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

[Read More](#)



## **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

[Read More](#)

## **635nm Diode : BeamQ Laser, DFB Laser, Solid State Laser, Gaussian Laser**

The 635nm laser diode is similar to 638nm diode. The color is light than 650nm or 660nm Red laser diodes. 633nm, 635nm laser diodes, laser LD, red laser diodes. Some of the typical 635nm Laser

[Read More](#)

## **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: +40°C Long reliability, MTTF >5,000hrs



[Read More](#)

## **635nm, 10mW Laser Diode**

The laser diode offers a visible light output at a wavelength of 635nm and has a low threshold current and operating current. It provides a typical light output power of

[Read More](#)

## **A Global Laser Brand**

The Sigma laser is a compact 10.4mm diameter, brass body laser diode module available in wavelengths of 520nm, 635nm and 650nm with power up to 5mW as standard.

[Read More](#)

## **RLT635-100G**



For shutting down the laser diode, please decrease the current to zero gradually, and then turn off the power. Please ensure that the power supply has no current overshoot at any time. The current

[Read More](#)

## **635nm 5mW Laser Diode, 75.6mm 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.

[Read More](#)

## **1mW 635nm, Laboratory Laser Diode , Edmund Optics**

Designed as a compact diode for laboratory and industrial applications, this laser uses sophisticated electronics to promote long life and reliable performance.

[Read More](#)



## **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

[Read More](#)

## **635 nm Laser Diodes - Mouser Europe**

635 nm Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 635 nm Laser Diodes.

[Read More](#)

## **3mW 635nm, Micro LDM Laser Diode**

Micro LDM Laser Diode Modules ideal for alignment/positioning, metrology, target



designation or analysis applications are available at Edmund Optics.

[Read More](#)

## **High Power 635nm Red Laser Diodes**

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 is available in a

[Read More](#)

## **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 um band, AlGaInP index-guided, multi-quantum well

[Read More](#)



## **CW635-01**

CW635-01 is a compact size focusable laser diode module with a typical emission wavelength of 635 nm, and an optical output power of

### **Contact Us**

---

For datasheets, pricing, or custom data center infrastructure solutions, please visit:  
<https://www.zeldaterblanchephotography.co.za>