

940nm IR laser diodes and IR laser modules are available with both single-mode and multi-mode beam profiles. They have either free space or fiber coupled outputs.

Laser diodes are classified based on continuous operation - Contact us for any special requests regarding classification or power limitation.

Due to the delicate nature of laser diodes, Sheumann offers a limited warranty for all products. Please refer to our Terms and Conditions for full details. These products are intended solely as a component ...

Sheumann's multimode laser diodes are available with up to 30W of output power from a single emitter chip. Sheumann's trademark laser chip design offers un-measurable degradation and long lifetimes ...

Laser diode provided by CNI at 940 nm in C-mount package provide state-of-the-art power and brightness. The multimode laser diode, small emitting aperture, combined with low beam divergence, ...

The 940nm series laser diodes are fabricated in a hermetically sealed 14-pin butterfly package. The laser diodes contain a monitor photodiode, thermoelectric cooler (TEC), and a thermistor to secure ...

Wavespectrum offer 940nm 1w 2w 3w 4w 5W High Power Laser Diodes with C mount and TO3 Package

These fiber-coupled 940nm laser diodes are offered as stock items or associated with a CW or Pulsed Laser Diode Driver. They are compatible with our high speed nanosecond pulsed drivers or high ...

Find the diode that's right for your application, whether it's medical, industrial or microfabrication.

This 940 nm laser diode from DILAS has the following key features: These lasers have low thermal resistance, a flexible stack design, CW and QCW operation, and a compact size.

Web: <https://tlaletsoglobal.co.za>