

830nm 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.

Turn-key integrated laser diode module for 2 to 20 W multimode 830nm laser diodes. All module are offered with a high power SMA connector (possibility for FC/PC on demand)

All Brands on One Site, Compare 830nm Laser Diode Specifications and Pricing, Unbiased SELECTION GUIDE, Research All of Your Choices and Select the Best

The diode laser modules that output red, green and blue laser beam, as well as full-colour white-light laser beam (RGB laser diode modules), are used mainly in laser display projectors.

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 ...

High brightness, quality, and reliability are the foundation of our single-mode laser diode product family. Our 830nm single-mode laser diodes are capable of delivering output power up to 300mW.

830nm 30mW SMF fiber coupled laser diode is equipped with a 4um SM Fiber, capable of producing a Gaussian Beam. It's designed with a coaxial package, ensuring a compact size. The module ...

Our broad range of 830 nm lasers are used for Scientific Applications involving Spectral Analysis, Biology Research and PIV, Fluorescence Excitation. 830nm IR laser diodes and IR laser modules ...

This package design features the smallest footprint and high output power. This results in a high packing density which allows for an extremely compact system design. The highly thermal-conductive base ...

Laser Module for Fabric and Cloth Industry. Medical Use. Cosmetics.

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