

OSI Laser Diode manufactures advanced optoelectronics products designed for the telecommunications, data communications, broadband access, industrial, aerospace, test and measurement, medical and ...

The 1550nm wavelength, with a myriad of useful applications, is one of the most common lasers sold by SemiNex. 1550 nm diodes can be mounted on a B-Mount, C-Mount, as a Chip on Submount, or sold ...

LDS-1550-DFB-2.5G-15/50 is the MQW laser diode coupled to an optical fiber and packaged into a hermetic case. The special feature of the LDS technology is the increased thermal stability of optical ...

Products can be ordered directly from LASER COMPONENTS or its representatives. For a complete listing of representatives, visit our website at

This laser diode is fabricated with Multiple Quantum Well (MQW) for excellent reliability and stability. It can be used either in CW operation for seeding the external modulation and coherence ...

These fiber-coupled 1550 nm laser diodes are offered as stock items or associated with a CW or Pulsed Laser Diode Driver. 8 DFB models are single-frequency versions up to 200mW.

Fiber coupled wavelength-stabilized (FBG and DFB) laser diodes at 980 nm, 1064 nm, 1300 nm, 1480 nm and 1550 nm with power up to 150mW in 14-pin DIL package and 14-pin butterfly package.

1550nm Laser Diodes, List of All Manufacturers and Products, Unbiased SELECTION GUIDE, Butterfly and TO-Can, Get the Best Prices on 1550nm Lasers and DFB lasers

The 1500 to 1600 nm aura (TM) diode laser offers extraordinarily high-power output in a nearly diffraction-limited single spatial mode. The device architecture is based on a single-mode tapered waveguide ...

Mouser offers inventory, pricing, & datasheets for 1550 nm Laser Diodes.

Web: <https://www.cgaroofing.co.za>