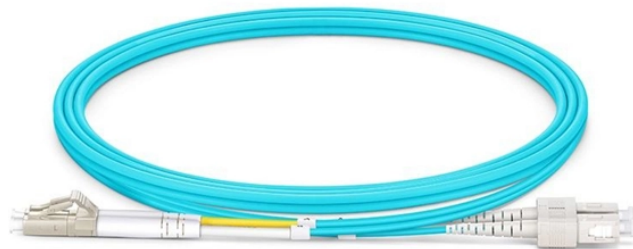
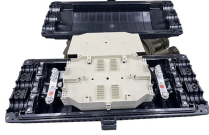


## 940 Infrared Laser Diode



## 940 Infrared Laser Diode



This laser module emits highly concentrated invisible light which can be hazardous to the human eye and skin. It is classified as CLASS 3B laser product according to IEC 60825-1 and 21 CFR Part ...



High brightness, quality, and reliability are the foundation of our single-mode laser diode product family. Our 940nm single-mode laser diodes are capable of delivering output power up to 300mW.



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 TREE LASER TREE 940nm 100mW Infrared Fiber Coupled Laser Diode Sale price \$210.00 USD Regular price (/)



Take precautions to avoid electrostatic discharge and/or momentary power spikes. A change in the characteristics of the laser or premature failure may result. Proper heat sinking of the device assures ...



The LID-0940 Series of Enhanced Profile Collimated Diode (Semiconductor) Lasers are ideal for applications requiring both a wavelength in the IR range and a good beam profile typically ...



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 ...



Take precautions to avoid electrostatic discharge and/or momentary power spikes. A change in the characteristics of the laser or premature failure may result. Proper heat sinking of the device assures ...



The Lasermate LD940A200C16 is an 940nm, 200mW laser diode in a ø5.6mm, TO-can package and with operating temperature of 60°C. The laser diode is suitable as compact light source for many ...



This CW mode 940nm SM IR laser diode allows the most efficient and powerful infrared light emitting with high beam intensity and reliable performance in all application fields.



This CW mode 940nm SM IR laser diode allows the most efficient and powerful ...

## Contact Us

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