

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 ...

These diodes feature a built-in photodiode for precise monitoring and feedback control of the laser's output power. Housed in standard TO packages, these diodes are pigtailed to a 1-meter long single ...

TECHNICAL DATA IR light output 904nm Optical power output 30mW CW Package Type 5.6mm Built-in photo diode for monitoring laser output

A narrow line width laser diode module from CNI laser. This 660nm device features narrow.

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 ...

ADL-63301TM 635nm 30mW Laser Diode FEATURES 635nm 30mW 50% high reliable operation Saving space and cost of laser module Voltage driven LD, easy to use Highly stable laser output ...

band InGaAs laser diode with quantum well structure. It's an attractive Light source, with a typical Light output power of 30mW. The diode is a single mode, single frequency laser

FEATURES 635nm 30mW 50% high reliable operation Saving space and cost of laser module Voltage driven LD, easy to use Highly stable laser output power Strong reverse bias protection High speed ...

LD515A30C16 Data Sheet Features 515nm Visible Green Laser Diode Optical output power: 30mW CW High temperature operation: 60°C TE oscillating transverse mode Package: 5.6mm, TO-18

The MDL-E-650/1~30mW from CNI Laser is a narrow line width diode laser module with a wavelength of 650nm and an operating mode of CW. It has an output power range of 1-30mW, with power stability ...

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