

Quantity of Customized Red Laser Diodes

Select a laser module range below to find more information and download datasheets.

Laser Diode Modules - Available in Production Quantities US-Lasers - Red Visible Laser Diodes

Durable red laser modules for precision and performance. Explore solutions crafted for accuracy. Enhance your projects!

Our Red Laser Dot Projecting Diodes are available in varying wavelengths, and output power (1mW-5mW/ up to 35mW available), Wavelength (650nm, 635nm shown). Diode Modules incased in ...

Characteriscics: Our red laser module use High-quality laser diode, lens, driver circuit and housing High reliability, high stability, long life, low price? Module size, laser wavelength, laser spot size, line ...

Our range of visible wavelength laser diode modules are ergonomically designed for use in a wide range of applications such as industrial and medical alignment, low level laser therapy, inspection and ...

Red laser diodes are optimized for sensor applications such as barcode readers, ranging equipment, marking devices, and PM2.5 detection. In addition to the 650-660nm band for DVDs, ...

About Our Laser Modules. Red wavelength laser diode modules with dot or line output.

Locate a laser diode with the specifications you require quickly and easily with our laser diode search engine. Simply enter the desired parameters and you will receive a list of suitable products.

As one of North America"s largest suppliers of red diode lasers, RPMC provides an extensive range of red laser solutions covering popular wavelengths like 635, 650, and 670 nm.

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