

An APC driver controlled laser module will automatically adjust the input current in order to output a constant value of optical power. An ACC driver controlled laser module will in another way have a ...

Semiconductor lasers from Sony Semiconductor Solutions Corporation (SSS) include a lineup of edge emitting and surface emitting (VCSEL) products for applications such as optical discs, laser printers, ...

Sony Laser Diodes, Lineup of high-quality, high-performance laser devices for applications such as 3D sensing and optical communication. SONY Laser Diodes Laser Diodes, ALL OF THE BRANDS on ...

Introducing product information page for Laser Diode and its overview, features, and application examples.

Description: The Sony laser diode data sheet attached references a compatible package, and allows independent thermal and electric design. It is a high power laser diode that affords easy optical design.

The Sony SLD1132VS is a AlGaInP visible laser diode that s designed for laser 3 pointers. The operating wavelength of 635nm is approximately seven times brighter than a typical 670nm laser ...

This is a product information page for Laser Diode Driver for Automotive/Industrial ToF Sensing. Here, you can find the overview, descriptions and use cases of the product.

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Sony Group sets down to mass-produce laser diodes that quadruple hard disk drive (HDD) capacity, developing substantial data storage sector advancements. Sony Semiconductor ...

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