4th April 2012

30 YEARS LASER COMPONENTS

Press Release

Small Laser Modules with a Length of 7 mm

Inexpensive Laser Modules with New Wavelengths

Laser modules designed for the consumer market are often – for lack of space and financial means – self assembled. Laser diodes, collimators, and drive electronics are commonly assembled.

With its LC-LMD series LASER COMPONENTS offers an appropriate and inexpensive alternative: Complete laser modules with one of the smallest design available worldwide.

The large resonance on the market coupled with a high demand for these laser modules has led to the production of further types. From laser modules that have a diameter of 3.3 mm and a length of 7 mm to focusable modules to coaxially aligned lasers, many additional applications can be implemented.

In addition to the 650 nm laser modules that have already been introduced, versions are also available in the following wavelengths: 635 nm, 780 nm, and 850 nm. Individual pieces are available as well as large production volumes.

More Information

http://www.lasercomponents.com/de-en/product/low-cost-oem-laser-diode-modules/

Trade Shows

Analytica 2012, April, 17-20, 2012, Munich International Trade Fairs, **Booth A2.400A**
Optatec 2012, May, 22-25, 2012, Frankfurt Exhibition Centre, **Booth E01**
Sensor + Test 2012, May, 22-24, 2012, Nürnberg Exhibition Centre, **Booth 12-426**

The Company

LASER COMPONENTS is specialized in the development, manufacture, and sale of components and services for the laser and opto-electronics industries. With sales offices in four different countries, the company has served its customers since 1982. In-house production at six locations in Germany, Canada, and the USA began in 1986 and is meanwhile responsible for about half of its turnover. Currently, the family-run business employs more than 130 people worldwide.

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