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## Press Release

Made by LASER COMPONENTS

### Pulsed Laser Modules

LASER COMPONENTS' pulsed laser diode modules are as small as a matchbox. The two series LS, standard, and LC, customized, have all functions for save operation and are fitted into a compact housing. Only a voltage of +12 VDC and a trigger signal – and nothing more – are necessary for operation of these modules.

The 905 nm and 1550 nm modules are available with parameters that are either fixed, LC series, or variable, LS series, in their adjustability. The optical output power is 3 to 220 W for the 905 nm module and 5 to 80 W for the 1550 nm module. The pulse length for both versions is between 4 and 150 ns. The pulsed laser modules are manufactured at LASER COMPONENTS in Germany.

### More Information

<http://www.lasercomponents.com/de-en/product/pulsed-laser-diode-modules/>

### Trade Shows

**BiOS 2013**, Feb, 2-3, 2013, Moscone Center, San Francisco, USA, **Booth 8517**

**Photonics West 2013**, Feb, 5-7, 2013, Moscone Center, San Francisco, USA, **Booth 517**

**Defense, Security + Sensing**, 29.04. - 03.05.2013, Baltimore Convention Center, USA, **Booth 1237**

**LASER. World of Photonics**, 13.-16.05.2013, Neue Messe München, Germany

### 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 140 people worldwide.

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