

4th April

2017

Press Release



Length 4 cm - Diameter 8 mm

FLEXPOINT® Mini available at 520 nm

LASER COMPONENTS is proud to announce the popular FLEXPOINT® Mini laser diode module now available in 520 nm. The optical power can be set to any value between 0.4 - 5 mW, and depending on the chosen optical power, the laser safety level will be either class 1, 2, or 3R.

The 520 nm modules require 4.5 - 6 VDC to operate and can be built with our optional integrated digital modulation circuit, allowing the laser to be turned on and off in quick succession.

The FLEXPOINT® Mini's small ø8x40 mm housing makes this module particularly useful.

More Information

<http://www.lasercomponents.com/lc/product/flexpoint-mini/>

Trade Shows

Automate 2017, April 3-6, 2017, Chicago, IL, USA, **Booth 2661**

DCS 2017, April 11-13, 2017, Anaheim, CA, USA, **Booth 628**

Breko 2017, April 25-26, 2017, Messe Frankfurt, **Booth 53**

Optics & Photonics Days 2017, May 29-31, 2017, Oulu, Finland

ANGACOM, May 30 - June 01, 2017, Cologne, Germany, **Booth 7-B09**

Sensor+Test, May 30 - June 01, 2017, Nürnberg, Germany, **Booth 1-256**

Photonex Scotland Roadshow, June 14, 2017, University of Strathclyde, UK, **Booth S2**

LASER World of Photonics, June 26-29 2017, Messe Munich, **Booth B3.303**

The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 200 employees worldwide.