



Press Release

FLEXPOINT® Dot and Line Lasers

Laser Modules with 19 mm Diameter

For laser modules a housing diameter of 19 mm is in demand, which is why at LASER COMPONENTS you can now receive all FLEXPOINT® dot and line lasers with this option. In this version dot lasers are 63 mm long, and line lasers are 77 mm long.

The 19 mm housing is more robust than the previous version and designed for industrial applications. The sealed housing withstands dust, dirt, extreme temperatures, and moisture – it even resists mechanical stress.

The lasers are available in many wavelengths in the blue, red, and NIR spectral region: 405, 445, 635, 660, 785, 850, and 905 nm. Different output power levels are available, even those that exceed 100 mW. LASER COMPONENTS is also known for individual, single-piece production. LASER COMPONENTS' production facility is able to produce customized modules esasily and with short delivery times.

More Information http://www.lasercomponents.com/de-en/lasers/laser-modules/flexpoint-laser-modules/

Trade ShowsPHOTONEX London 2013, April, 9, 2013, University College London, UK, Booth S17
Optics + Optoelectronics 2013, April, 16-17, 2013, Clarion Congress Hotel, Prague, CZ
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, Booth B1.442
Sensor + Test, May, 14.-16., 2013, Messe Nürnberg, Nürnberg, Germany, Booth 12-609
Security + Defence, Sept., 24 - 25, 2013, Internat. Congress Center Dresden, 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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