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For Free: New Catalog

IR Components in a Nutshell

In the past two years, LASER COMPONENTS opend new production sites for IR components. The product portfolio is now presented in the catalog "IR Components" that is available free of charge.

IR detectors produced in house are introduced on a total of 109 pages: InGaAs, x-InGaAs, and InAs photodiodes, PbS and PbSe photoresistors, and pyroelectric detectors. In addition, IR components from international partners are also introduced. This includes Helioworks' infrared emitters, Xenics' InGaAs line arrays, and NOC's infrared filters.

More Information http://www.lasercomponents.com/de-en/company/your-service-partner/catalog-order/

Trade Shows	Optics & Photonics Sweden, Oct, 28 - 29, 2015, Alba Nova University, Stockholm, Sweden Elmia Subcontractor, Nov, 10 - 13, 2015, Jönkping, Sweden BiOS 2016, Feb, 13-14, 2016, Moscone Center, San Francsicso, USA, Booth 939 Photonics West 2016, Feb, 16 - 18, Moscone Center, San Francsicso, USA, Booth 2023 DCS 2016, Apr, 19 - 21, 2016, Baltimore Convention Center, USA analytica, May, 10-13, 2016, Messe München, Germany Booth, A2.500 Sensor + Test, 10 12. Mai 2016, Messe Nürnberg, Germany, Hall 1, Booth 256
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 busi- ness, we have more than 170 employees worldwide.

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1

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