

Product information Photonics West 2010 Preview

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Date: November 19, 2009

Quality imaging and highly specialized modulators - made in Germany

The Digital Imaging Business Unit of **Jenoptik's** Optical Systems division will showcase some extracts from it's product portfolio.

- ProgRes® Cameras Imaging solutions in micro- and macroscopy for applications in industry and science for image analysis, documentation and archiving
- Imaging Modules –
 CCD and CMOS board-level cameras offer highest performance and best image quality for integration into complete imaging solutions.
- Light Modulators –
 Based on liquid crystals or integrated-optical waveguides our light modulators are utilized for modulation of amplitude, phase, polarization and spectrum as well as for pulse shaping, pulse rate reduction and fast switching of light from laser sources.

The Digital Imaging Business Unit develops, manufactures & supplies systems and components for life sciences as well as lighting & energy applications, system solutions and modules for digital image capture, improvement and processing for commercial, industrial and scientific applications as well as digital microscopy.

Images



ProgRes® Digital Cameras from Jenoptik



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Imaging Modules from Jenoptik



Waveguide Chips from Jenoptik

Visit us at Photonics West 2010, Booth #1422

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