



NEWS RELEASE

# Lumentum Exhibits at Six Commercial Lasers and Optical Communications Tradeshows in the Next Three Months

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## **Milpitas, Calif., April 4, 2016**

– Lumentum Holdings Inc. (“Lumentum”) announced it would exhibit at six [optical communications](#) and [commercial lasers](#) tradeshows worldwide in the next three months. Lumentum will be displaying numerous advanced products focused on addressing the laser micro-machining, laser macro-machining, telecom, enterprise, and data center markets. Lumentum’s presence at these shows demonstrates its continuing commitment to provide leading commercial lasers and optical communications solutions for these dynamic markets.

### **About the Events:**

[Photonix 2016](#) -- April 6 - April 8, 2016, in Tokyo, Japan at the Tokyo Big Sight -- Booth: #4E30-24. Photonix is Asia's leading exhibition and conference for optical communications and laser processing.

[LME 2016](#) -- April 26 - April 27, 2016, in Atlanta, Georgia at the Cobb Galleria Centre -- Booth: #125. Lasers for Manufacturing Event (LME) focuses on industrial lasers, laser processing systems, and industrial laser applications.

[AKL 2016](#) -- April 27 - April 29, 2016, in Aachen, Germany at the Conference Center Aachen -- Booth: #29. AKL targets on laser technology for end-users, manufacturers, and developers.

[LASYS 2016](#) -- May 31 - June 2, 2016, in Stuttgart, Germany at the Messe Stuttgart -- Booth: #4E37.  
LASYS focuses on system solutions in laser material processing.

[EPMT 2016](#) -- June 14 - June 17, 2016, in Geneva, Switzerland at the Palexpo Geneva -- Booth: #G95.  
EPMT focuses on micro- and nano-technologies for lasers in a variety of applications including aeronautic, automotive, automation, robotics, and others.

[Next Generation Optical Networking Europe 2016](#) (NGON) -- June 28 - July 1, 2016, in Nice, France at the Palais des Congrès Acropolis -- Booth: #6. NGON focuses on optical networks addressing areas including optical data center interconnect (DCI), transport SDN, and photonic integration, amongst others.

## **About Lumentum**

Lumentum (NASDAQ: LITE) is a market-leading manufacturer of innovative optical and photonic products enabling optical networking and commercial laser customers worldwide. Lumentum's optical components and subsystems are part of virtually every type of telecom, enterprise, and data center network. Lumentum's commercial lasers enable advanced manufacturing techniques and diverse applications including next-generation 3D sensing capabilities. Lumentum is headquartered in Milpitas, California with R&D, manufacturing, and sales offices worldwide. For more information, visit [www.lumentum.com](http://www.lumentum.com).

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