NEWS RELEASE

Lumentum to Exhibit at Four Tradeshows in the Next Three Months

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– Lumentum Holdings Inc. (“Lumentum”) announced it would exhibit at four tradeshows worldwide in the next three months. Lumentum will be displaying numerous advanced products addressing the telecom, enterprise, data center, and 3D sensing, as well as laser micromachining and laser macromaterials markets. Presence at these shows demonstrates Lumentum’s commitment to and support of these dynamic markets.

About the Events:

SPIE Photonics West 2017 — January 31–February 2, 2017, in San Francisco, California at the Moscone Convention Center at Booth #1917 – South Hall. SPIE Photonics West is the largest annual tradeshow and technical conference for photonics-based technologies. Lumentum will feature its latest products supporting the dynamic 3D sensing, industrial diode lasers, and commercial and ultrafast lasers markets.

MD&M West 2017 — February 7–9, 2017, in Anaheim, California at the Anaheim Convention Center at Booth #2885. Medical Design and Manufacturing (MD&M) West is one of the largest annual Medtech innovation, communication and solution tradeshows. Lumentum’s commercial lasers are often used in medical manufacturing to achieve the highest degrees of precision and quality.

Laser World of Photonics China 2017 — March 14–16, 2017, in Shanghai, China at the Crowne Plaza Hotel Shanghai New International Expo Centre at Booth #1512-Hall N1. The conference is Asia's leading photonics exhibition. Lumentum will be showcasing a full complement of commercial and ultrafast lasers at the event.

OFC 2017 — March 21-23, 2017, in Los Angeles, California at the Los Angeles Convention Center at Booth #3001. The Optical Fiber Conference (OFC) is the largest global conference and exhibition for optical communications and networking professionals.

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.

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