



FOREST LIGHTING
Sustainable illumination

NEWS

For Immediate Release

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Forest Lighting Partners with EnOcean Lighting Controls

EnOcean pioneered wireless, battery-free, sensor technology

Atlanta, GA. March 14, 2017. Forest Lighting, a leader in LED lamps and luminaires, has announced it has signed an agreement to sell EnOcean lighting controls when customer applications require dimming, daylight harvesting, and similar control opportunities. EnOcean holds a multiple patents covering energy-harvesting wireless technology. EnOcean's wireless lighting control devices do not require batteries during their lifetime operation.

EnOcean controls will be broadly applied in Forest Lighting's new LED Troffers, LED Flat Panels, and other lighting fixtures which are in great demand in commercial, institutional, and retail markets. Both retrofit opportunities and new construction projects are experiencing rapid growth in sophisticated lighting control systems.

Jian Ni, President and COO of Forest Lighting in North America commented, "We are pleased to be aligned with EnOcean and have access to the new global standard in lighting control technology. I expect this alliance will further contribute to Forest Lighting's rapid growth."

About Forest Lighting (www.forestlighting.com)

Forest Lighting of North America, based in Atlanta, Georgia, is the USA subsidiary of MLS Co., Ltd. MLS is among the top ten largest LED manufacturers in the world (Source: IHS Technology) and the largest in China. MLS has experienced 20% annual growth, has 18,000 employees, and annual revenue in the \$2 billion range. Listed on the China stock exchange, the company is an ISO 9000 and ISO 14000 qualified manufacturer, and LED manufacturing capacity exceeds 150 billion units per month. Products are UL Listed and DLC Qualified. Forest Lighting LED products are RoHS compliant, reflecting the corporate commitment to sustainability.