

**FOR IMMEDIATE RELEASE**

## **Gallium Lighting Announces High Performance LED Lay-In System For Green Buildings**

**MultiModule Family Provides up to 38% Energy Savings Relative to Standard  
Fluorescent Lighting Fixtures and Ultra-Low Maintenance**

Fayetteville, GA – March 19, 2010 - Gallium Lighting introduces a modular LED lighting system designed for easy installation or retrofit into standard suspended ceilings.

A MultiModule system can provide up to 5,580 lumens, which is approximately equivalent to a 4-lamp 32-watt fluorescent luminaire, while consuming only 78 watts, reducing energy costs by approximately 38%.



The MultiModule system also provides substantial maintenance savings. The LED boards have a rated useful life of 50,000 hours, which corresponds to 25 years when operated during normal business hours.

The MultiModule family is especially suitable for high ceiling applications, such as atriums, sports facilities, shopping malls and supermarkets. It is also ideal for all green buildings, especially offices, universities, government buildings, medical facilities, transportation hubs and data centers.

Gallium Lighting products are assembled in the USA and are backed by a 5-year limited warranty.

Additional information is available at [www.galliumlighting.com/products/multimodule/](http://www.galliumlighting.com/products/multimodule/)

Gallium Lighting is committed to providing high-performance LED lighting at affordable prices to reduce energy costs, conserve fossil fuels and prevent climate change.

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