

## LIGHTING CONTROLS ASSOCIATION WELCOMES ENCELIUM TECHNOLOGIES AS NEW MEMBER

ROSSLYN, VIRGINIA, October 29, 2008 ... The Lighting Controls Association (LCA), a consortium of lighting control manufacturers dedicated to educating the public about lighting control design and technology, has announced that Encelium Technologies has joined as a new member.

Encelium Technologies is an advanced technology development company specializing in energy management and control systems for commercial buildings. Using the collaborative power of addressable networking technology in conjunction with advanced control hardware and software, Encelium's systems are designed to maximize energy savings and provide a high return on investment.

Encelium's ECS addressable dimming control system uses advanced control technology to integrate six lighting energy management strategies including intelligent time-scheduling, daylight harvesting, task tuning, occupancy control, personal control software and load shedding. The ECS system provides energy savings from 50 to 75 percent, optimized lighting quality, points towards LEED certification, simplicity of design, installation and use and an exceptional return on investment.

Lighting Controls Association members include leaders in the manufacture of lighting automation and controllable ballasts: Cooper Controls, DELTA Controls, Encelium Technologies, HUNT Dimming, Leviton Manufacturing, Lightolier Controls, Lightronics, Lutron Electronics, OSRAM Sylvania, Philips Lighting Electronics, Sensor Switch, Square D, Synergy Lighting Controls, Watt Stopper/Legrand, Tridonic and Universal Lighting Technologies.

For more information about the Lighting Controls Association, visit the LCA web site at [www.AboutLightingControls.org](http://www.AboutLightingControls.org).