



**For Immediate Release**

**Hubbell Building Automation, Inc.  
Announces CX Commercial Lighting Control Panels**

April 2011 – Austin, TX – Hubbell Building Automation, an industry leader in the development of innovative energy saving lighting controls, announced today the introduction of the CX Commercial Lighting Control Panels.



The Hubbell Building Automation CX Commercial Lighting Control Panels provide feature rich and cost effective lighting control for maximum energy savings. The LCD User interface is located in the door and utilizes simple and intuitive scrolling menus to program, check status or update the panel. The easy to use Pre-Programmed Scenarios Menu makes project commissioning simple and fast.

The CX Panels are available in 4 and 8 relay sizes with five types of relays. Relay types include electrically held normally open or normally closed, 20A/1P and 20A/2P relays rated at 14K SCCR. A 30A/1P latching relay is also available rated at 18K SCCR.

Programming capabilities include 365 day programming with 64 schedules, 32 groups, 99 holidays, astronomical and real time clock. Programmable inputs accept low voltage switches, photocells, or motion sensors. Two low voltage dry contact output relays are available to signal separate system such as security and building automation systems. Program can be uploaded or saved using a removable SD memory card. The CX Panels are listed to UL916, cUL and have a 2 year warranty.

The CX Panel utilizes Hubbell Building Automation OMNI and LightOWL motion sensors, LVS Series Low Voltage momentary switches and Photocells as input devices connected and powered directly from the panel. No ancillary power packs or power supplies are needed.

The CX Panels can save up to 50% in labor and materials when used in place of conventional time clock and contactor combinations. The use of the astronomical clock instead of roof mounted photocells increases cost savings, lowers maintenance, and improves reliability.

**About Hubbell Building Automation**

Hubbell Building Automation, Inc., headquartered in Austin, TX is a subsidiary of Hubbell Incorporated (A Delaware Corporation). Hubbell Building Automation draws on over 30 years of lighting control experience. As the leading developer of ground breaking technologies in lighting control panels, HID and Fluorescent controls as well as occupancy sensor controls, Hubbell Building Automation manufactures a complete suite of innovative, integrated and simple lighting control solutions. For further information about Hubbell Building Automation, please visit our web site at [www.hubbell-automation.com](http://www.hubbell-automation.com) or contact us directly at {888} 698-3242, {512} 450-1100, or Fax {512} 450-1215.

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