



Pictured above are the LightHawk Wall Switch Occupancy Sensors, the LHIR series, the LHUS series and the LHMT series.

For Immediate Release

February 27, 2006 - Austin, TX - Hubbell Building Automation, an industry leader in the development of cutting edge networked lighting control technologies, announced today the introduction of the new LightHawk™ wall switch occupancy sensor product line - the industry's most comprehensive suite of wall switch sensors offered by a single manufacturer.

The new LightHawk wall switch occupancy sensors represent the state-of-the-art in sensor technology and are available in a variety of models - Passive Infrared, Ultrasonic, and Multi-Technology (Passive Infrared and Ultrasonic) for unequalled occupancy detection and false trip immunity. The sensors feature HBA's patented IntellADAPT™ technology that continuously analyzes its environment and self-adapts, eliminating the need for manual sensitivity and timer adjustments during installation as well as over the life of the product. IntellADAPT provides true maintenance free "Install and Forget" operation. With selectable operating modes - automatic ON/OFF or manual ON/automatic OFF and a built-in photo sensor for automatic daylight harvesting, the LightHawk wall switch occupancy sensors are simply the most capable sensors available in the marketplace today.

The LightHawk sensors provide excellent long-range motion detection and address the challenges found in rooms where there is minor motion (e.g. Desktop activity) for long periods of time - offices, conference rooms, classrooms, and break rooms. The new LightHawk sensors also include tamper-proof automatic only versions that can turn lighting loads on and off without requiring the user to manually push a button - perfect for public restrooms and closets. All models come in both single and dual circuit versions, with no minimum load requirements, and can be used to replace existing wall switches. The new LightHawk sensors are Title 24 compliant and feature a unique impact resistant RhinoTuff™ lens that provides 180 degree, 1000 sq. ft. of coverage.

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 groundbreaking 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 or contact us directly at {888} 698-3242, {512} 450-1100, or Fax {512} 450-1215.

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