



**For Immediate Release**

**Hubbell Building Automation, Inc. announces the new HBA WASP™ Fluorescent High Bay Occupancy Sensor**

May 2008 - Austin, TX - Hubbell Building Automation, an industry leader in the development of cutting edge occupancy sensing technologies and products, announced today the introduction of the HBA WASP™ Fluorescent High Bay Occupancy Sensor.

Designed specifically for high mounting applications such as warehouses, distribution centers, and similar facilities, the HBA WASP provides significant energy savings in addition to those typically associated with T5, T5HO and T8 fluorescent fixtures. By using this new sensor, facilities with fluorescent fixtures can expect an additional energy savings of up to 50 to 90%.

No matter what type of energy saving fluorescent light fixture you use, a tremendous amount of energy savings can be realized by just turning the lights off when no one is in the space. The HBA WASP provides the most advanced passive infrared (PIR) sensor technology for unequalled occupancy detection. The sensor easily mounts directly to industrial T5HO and T8 fixtures through an extended ½ -inch chase nipple. The specially designed PIR lens provides 1.4:1 coverage up to 40 feet.

The HBA WASP is available with either single or dual outputs, making it the perfect solution for single or multi-ballast fixtures. The single output sensor features a primary timer for ON/OFF control for maximum energy savings. The dual output sensor features two timers for multiple light level control (i.e. step dimming). The dual output sensor also includes HBA's exclusive Smart Cycling™ technology that maximizes lamp and ballast life by ensuring that all lamps receive the same number of switching cycles.

For deep body fluorescent fixtures, an extension adapter is also available for positioning the sensor flush or below the bottom of the reflector for full field of view 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 energy saving 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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