

Everspring Announces Z-Wave Based Home Control Products For Europe

Date: 11-13-2007 01:43 PM CET

Category: [Energy & Environment](#)

Press release from: [Zensys Inc.](#)

13. November 2007 - Taiwanese Everspring Industry Co. Ltd. has introduced several products for low-cost home automation based on the Z-Wave standard for wireless home control. Initial products include a dimmer, on/off switch and PIR as well as magnetic door and window sensors that are sold in Europe by established brand vendors together with Everspring distribution partners. With these products the company addresses house and flat owners as well as tenants who want to control their homes remotely, lower energy consumption, increase security or generally extend comfort and convenience. As the company additionally states, the products only mark the beginning of a complete product family of products for home control based on Z-Wave that they will introduce to the European market during the next few months.

Everspring is the first Far East vendor to enter the EU market for home control products based on the international Z-Wave standard. With AD130 the company introduces a dimmer system for conveniently operating all lighting in the house, and includes the ability to adjust the levels of illumination, for example in children's rooms or in corridors or in the sitting-room when watching television. Thanks to the interoperability of all Z-Wave products, the dimmer systems can also be controlled and operated via Z-Wave based remote controls from third-party vendors such as Logitech, Monster, Intermatic, Sirius and so on.

The on/off modules of the AN 135 product line provide for the convenient operation, via remote or directly through the module, provide for module, of devices that previously could only be manually switched on or off. In addition to the convenience it can also increase comfort and reduce energy consumption as devices in stand-by mode can be independently switched off with one single key stroke where ever they are in the house.

The battery-driven PIR sensors of the SP103 product line substantially increases security and comfort within houses and flats. These movement sensors equipped with Z-Wave technology can, for instance, always automatically switch lights on and off. The movement sensors can be additionally connected to alarm systems triggering via Z-Wave complete partial alarms (silent alarm), comprehensive alarms or also a number of alarm processes (switching on the lighting, locking doors or windows, alerting the security staff or police). The sensors can be used in-house or outdoors.

Combined with the magnetic door/windows sensors of Everspring's SM103 product line, also equipped with Z-Wave, user security convenience can be further increased. These window-attached sensors can, for example, trigger alarms or switch heating or air conditioning on and off should a window be open or closed. The sensors also provide for the monitoring of the closure of all windows leaving the house or flat empty.

All Everspring devices are compatible with the products of other companies within the Z-Wave Alliance such as Merten, Danfoss, Logitech, Monster, Innovus, or ACT etc. - all use the Z-Wave standard in their solutions. More than 170 Z-Wave based products are currently already available in the international market.

IMAGES: relating to this press release see: www.everspring.com/Products/ProductsList.asp?parentUID=83...

About Everspring:

Everspring was established in 1980. As a trustworthy manufacturer based in Taiwan and with a manufacturing plant in China, Everspring has been enjoying excellent reputation in the production of Burglar alarm, Surveillance, Home Automation and Security lighting. With a group of competent R&D staffs and efficient well-trained workers in the production line, we are ready to tailor-made to your exact specifications for ODM/OEM commitment. Being an ISO 9001 & ISO 14001 certified company coupled with superior manufacturing, management and marketing skill, we have been devoting ourselves to uplift and provide mankind with a safe, security and convenient environment, thus corresponding to our motto -- "we pursue better living". For more information about Everspring, please visit www.everspring.com

More Information:

Zensys Inc.
39350 Civic Center Drive
Suite 210, Fremont, CA 94538

Lew Brown
Executive Vice President Marketing
Tel.: +1 (510) 288-4680
Fax: +1 (510) 796-4611

PR-Agency:
Sprengel & Partner GmbH
Nisterstraße 3
D-56472 Nisterau

Fabian Sprengel
Tel.: +49 (26 61) 912 600
Fax: +49 (26 61) 912 6013
f.sprengel@sup-pr.de

About Z-Wave

Z-Wave[®] is the first technology to bring affordable, reliable and easy-to-use wireless control to every aspect of daily life – the home, consumer electronics, healthcare, and energy use, to name a few. Z-Wave is an award-winning, proven and interoperable wireless mesh networking technology that allows a wide array of devices in and around the home to communicate including lighting, appliances, HVAC, entertainment centers, and security systems. Z-Wave brings many benefits to everyday life including remote home monitoring, home healthcare, safety and security, and energy conservation. Z-Wave certified products are currently available from leading consumer brands in more than 170 products. Z-Wave is the recipient of the 2006 Wall Street Journal Technology Innovation Award in the wireless category, the CNET “Best of CES Award” in the enabling technologies category, along with PC World’s 2006 World Class Award, which recognizes the 100 best technologies and products of the year. For more information about Z-Wave please visit www.z-wave.com

Z-Wave[®] is a registered trade mark of Zensys, Inc. and its subsidiaries in the United States and other countries.

[You can find this press release here](#)