



News Release

For Immediate Release

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SILENT KNIGHT TO SHOWCASE IFP-2000 FIRE ALARM CONTROL PANEL AT 2009 ISC WEST CONFERENCE

Visit booth # 9041 for more information

NORTHFORD, Conn. – Silent Knight will showcase its new UL-listed IFP-2000 Networkable and Scalable Intelligent Fire Alarm Control Panel at the 2009 ISC West Conference, April 1-3rd, in the Sands Expo and Convention Center, Las Vegas. Equipped with addressable architecture such as individual point identification, drift compensation and maintenance alert, the IFP-2000 enhances reliability, locates problem areas and reduces costly false alarms.

Targeted at medium to large size customers, the IFP-2000 is designed for maximum flexibility and reliability. The IFP-2000 can be installed using existing fire system wiring and additional SLC loops using the 5815XL SLC expander to increase overall point capacity to a maximum of 636 points per panel. To satisfy even the most demanding applications, a complete array of IDP detectors and modules connect to the signaling line circuit. In addition, the IFP 2000 is a cost effective solution for retrofitting and is easily expandable for upgrading existing systems.

The IFP-2000 is UL 864 9th Edition Listed and FM Approved, and is the most advanced solution ever offered by Silent Knight. The system has the interconnection capability for up to 8 panels, and the networked system can either be configured to emulate one large virtual system or segmented into separate sites for multiple building applications. 9.0A of output power is available through all 8 on-board Flexput circuits that can be configured for auxiliary power, notification outputs or conventional smoke detector inputs (Class A or Class B).



Silent Knight is part of the Honeywell (NYSE: HON) Life Safety Group, an industry leader in providing commercial fire alarms, advanced detection and notification products, and home patient remote tracking.

Honeywell International is a \$37 billion diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; automotive products; turbochargers; and specialty materials. Based in Morris Township, N.J., Honeywell's shares are traded on the New York, London and Chicago Stock Exchanges. For additional information, please visit www.honeywell.com.

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