



SILENT
KNIGHT

by Honeywell

Press Release

FOR IMMEDIATE RELEASE

SILENT KNIGHT'S NEW FIRE AND CARBON MONOXIDE DETECTOR SAVES MORE THAN JUST LIVES

Fire/CO Detector Meets New CO Requirements for Commercial Sleeping Occupancies While Reducing Costs and Nuisance Alarms

NORTHFORD, Conn. – [Silent Knight](#) by Honeywell (NYSE: HON) introduces a new detector, created to sense both fire and carbon monoxide (CO) and eliminate the common use of multiple devices for cost-savings. The Farenhyt [IDP-FIRE-CO](#) detector's four different sensing elements increase the unit's sensitivity, while minimizing nuisance alarms. The new detector's [B200S sounder base](#) is made to deliver customized tones to differentiate between a fire and CO event to meet the code requirements many jurisdictions throughout the U.S. are adopting for hotels, nursing homes and other commercial sleeping quarters.

The marriage of fire and CO detection into one device, combined with the B200S sounder base, eliminates the traditional installation of separate fire and CO detectors, notification devices (i.e. horns or speakers), a monitor module and all the necessary junction boxes. This reduction in materials leads to reductions in labor and overall cost, in addition to providing a cleaner, less cluttered appearance.

This multi-criteria detector comprises four separate sensors that look for smoke, CO, light/flame and heat to quickly identify and verify a true fire event. The Farenhyt detector's nuisance alarm rejection capabilities are well suited for areas within facilities where burnt food, steam from a kitchen or shower, and temperature fluctuations would otherwise cause an alarm.

Recent tragedies involving CO poisonings, coupled with increased public awareness surrounding CO, have resulted in [mandates for CO detection](#) being put into place by nearly 40 states. Commercial sleeping spaces, including hotels/motels, managed-care facilities, college dormitories and military housing are primary applications for CO detectors. Areas nearby or containing fossil fuel burning appliances, such as laundry and mechanical rooms, and rooms with a gas fireplace are also prime candidates for CO detection.

Per [NFPA 72: National Fire Alarm & Signaling Code](#), the tones sent to alert for fire versus CO must sound different. The B200S sounder base offers four options of alerts, which can be easily programmed through the [Farenhyt fire alarm system's control panel](#).

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More information on Silent Knight's Farenhyt [IDP-FIRE-CO detector](#) is available on www.farenhyt.com. Contact a local sales manager for a product demonstration.

EDITOR'S NOTE: [High- and low-resolution images](#) of the Farenhyt IDP-FIRE-CO and other Farenhyt fire alarm products are available in the online photo gallery. Please direct all Silent Knight leads to Robyn Cosenza at robyn.cosenza@honeywell.com.

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ABOUT SILENT KNIGHT

Silent Knight, part of the Honeywell (NYSE: HON) Fire Solutions Group, designs and manufactures commercial fire alarm and emergency voice systems. Its broad portfolio of products is available through security equipment distribution and a nationwide network of authorized Farenhyt Distributors. Founded in 1961, Silent Knight's manufacturing operations are based in the United States.

ABOUT HONEYWELL

Honeywell International (www.honeywell.com) is a Fortune 100 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 more news and information on Honeywell, please visit www.honeywellnow.com.

OF NOTE

This release contains certain statements that may be deemed "forward-looking statements" within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of historical fact, that address activities, events or developments that we or our management intends, expects, projects, believes or anticipates will or may occur in the future are forward-looking statements. Such statements are based upon certain assumptions and assessments made by our management in light of their experience and their perception of historical trends, current conditions, expected future developments and other factors they believe to be appropriate. The forward-looking statements included in this release are also subject to a number of material risks and uncertainties, including but not limited to economic, competitive, governmental, and technological factors affecting our operations, markets, products, services and prices. Such forward-looking statements are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by such forward-looking statements. We identify the principal risks and uncertainties that affect our performance in our Form 10-K and other filings with the Securities and Exchange Commission.

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