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VERIS INDUSTRIES ANSWERS THE NEED FOR SPACE SAVING CURRENT SENSORS

PORTLAND, OR – March 2, 2007 –Veris Industries is proud to introduce the Hawkeye® 300 Current Switch, a breakthrough micro split-core current sensor. Smaller than a matchbook and thinner than a large pack of gum the H300 fits in the smallest and tightest enclosures, making it the ideal solution for today's application requirements.

“There is a growing trend towards smaller electrical boxes, all while the demand for feedback sensors is increasing,” said Dennis Carr, Veris Industries VP of building automation systems. “With capacity decreasing and the number of sensors in a box increasing, size has moved to the forefront. Continuing to lead the industry in innovation, Veris has developed a current switch that takes one-third of the space that a standard split-core current sensor on the market today requires.”

Installers can quickly and easily install the H300 in the smallest of spaces. With its micro size (1.5" w x 1.6" h x .75" d), split-core design, and self gripping iris the H300 is the ideal current switch for tight enclosures and retrofit projects.

Hawkeye® Product Manager, Cristin Rosenbaum stated “We featured the H300 at the recent AHR Expo in Dallas. The reaction to the product was testament to the need. When our customers were able to see the size of the new H300 Current Switch there were head-nods of approval all around.”

The Hawkeye® 300 is based on Veris' pioneering and widely used current sensor technology, which offers the industry's lowest turn on threshold of 0.15A. It is a go/no-go current switch ideal for monitoring status on vents, exhaust fans, recirculation pumps and other fixed loads. The H300 provides a 100% solid-state design, polarity insensitive output, and an unmatched industry exclusive 5-year warranty.

About Veris Industries

Veris Industries is a premier provider of energy and environmental sensor products, and is recognized for setting new standards in customer service and product innovation. For additional information on the H300, or any of Veris' industry leading products please call 1.800.354.8556 or send an email to sales@veris.com
