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VERIS INDUSTRIES LOWERS THE STANDARD IN TURN ON THRESHOLD

PORTLAND, Ore – July 29, 2005 – Veris Industries, a leader in building automation technology, has significantly lowered the industry standard for turn on threshold with the release of the enhanced Hawkeye® 600/800 Digital Current Switches.

Veris' H600/H800 digital current switches were redeveloped to meet the growing request and need by customers for a current switch that monitors equipment with small electrical loads.

The revolutionized H600/H800 current switches provide building owners and installers with the same quality, versatility and reliability they have come to expect from Veris' Hawkeye® current switches with a more multifaceted amperage range. The H600, with its labor saving split-core design, now boasts a turn on threshold of .15A. While the H800, mini solid-core design, now registers at .25A.

The Hawkeye® 600/800 split-core and solid-core digital current switches are ideal for monitoring on/off status, direct drive units, exhaust fans and other fixed loads, as well as verifying lighting run times. The digital current switches are still provided with a 100% solid-state design, polarity insensitive output and an unmatched industry exclusive 5-year warranty.

With the standard customers have come to expect and now the lowest turn on threshold in the industry Veris' Hawkeye® 600/800 Digital Current Switches are the optimal solution for any current monitoring project.

About Veris Industries

Veris Industries is a premier provider of energy and environmental products for the worldwide building automation industry, and is recognized for setting new standards in customer service and product innovation. For additional information on the H600/800, or any of Veris' industry leading products please call 1.800.354.8556 or send an email to sales@veris.com