



Press Release

Kathleen Childs
Media Communications
kathleen@videx.com



1105 N.E. Circle Blvd.
Corvallis, OR 97330
sales@videx.com
www.videx.com

Videx Wins “Best Building System Security Product” Award

Corvallis, Oregon, January 30, 2011—Videx won the “Best Building System Security Product” award for its new CyberLock Flex System Door & I/O module at the Worship Facilities Conference & Expo (WFX) in Dallas. James McGowan, Videx V.P. of Sales & Marketing, shares, “The award has great meaning for us and we appreciate all the time and effort that went into the selection process. We are honored that the panel of judges recognized the Flex System Door & I/O module as an innovative solution benefiting the house of worship market.”

McGowan adds, “For over a decade, churches have benefited from the key-centric, wire-free security solution CyberLock provides. The new Flex System Door & I/O module extends those benefits to hardwired door security. Now, a worship facility can integrate Flex hardwired hardware and wire-free CyberLock eCylinders to create a cost-effective access control system that is tailored to their security needs.”

The CyberLock Flex System Door & I/O module activates a variety of relay-based devices such as electric door strikes, security cameras, safety lights, and remote alarms. It also receives input from door sensors, Request to Exit (RTE), and Wiegand compatible devices.”

About Videx

Videx designs and manufactures CyberLock and Flex System access control products that are made in the U.S.A. and shipped worldwide directly from their headquarters in Corvallis, Oregon. For information about CyberLock and the Flex System, please contact Videx by phone at 541-738-5500, by fax at 541-738-5501, by email at sales@videx.com, or visit our web site at www.videx.com.

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