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News Release

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LioN-Link – OPTIMIZE FIELD WIRING THROUGH A MODULAR, DECENTRALIZED IP 67 FIELDBUS SYSTEM

Richmond, IN – Lumberg Automation, a Belden Brand, introduces a complete line of modular IP 67 Fieldbus Systems – LioN-Link. The LioN-Link system consists of bus coupler modules which provide the connection between the entire fieldbus system and the fieldbus independent I/O modules.

Based on a single BusHead (DeviceNet, Profibus-DP, or CANopen), the I/O modules are distributed to the field via two lines. Up to 30 I/O Blocks (Profibus) per bushead can be connected to the system for a total line extension of 100 meters per branch. Other features include rear and lateral mounting and staggered ports for easy installation of molded cordsets and field-attachable connectors. These products are well suited for robotics, packaging machinery, material handling and assembly applications.

For more information on these products and others, visit our website at www.lumberg-automationusa.com or for technical support; contact Doug Bolton, Phone 804.419.0600 or E-mail doug.bolton@lumberg-automation.com.

About Belden

Belden is a leader in the design, manufacture, and marketing of signal transmission solutions for data networking and a wide range of specialty electronics markets including entertainment, industrial, building management and aerospace applications. Belden has manufacturing facilities in North America, Asia and Europe as well as distribution centers in the U.S., Canada, Singapore, Australia and The Netherlands. A majority of Belden's manufacturing, engineering and support functions are registered to the International Organization for Standardization.

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