



SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court • Pullman, WA 99163-5603 USA

Phone: +1.509.332.1890 • Fax: +1.509.332.7990

www.selinc.com • info@selinc.com

FOR IMMEDIATE RELEASE

For more information, contact:

Schweitzer Engineering Laboratories, Inc. (SEL)

Phone: +1.509.332.1890

Fax: +1.509.332.7990

Email: info@selinc.com

The Alarms You Need, Exactly the Way You Want Them—New SEL-2523 Annunciator Panel

PULLMAN, WA — June 16, 2008 — Schweitzer Engineering Laboratories, Inc. (SEL) today announced the release of the new, versatile SEL-2523 Annunciator Panel. The new annunciator panel provides an easy and economical means of annunciation in both existing and new applications. Apply the SEL-2523 for many industrial, utility, and commercial uses.

“No other annunciator on the market makes it so easy to implement alarming,” said SEL Time and Communications Product Manager Ken Workman. “The flexibility of the communications and alarm configuration in this product allows it to be applied with little or no hard-wiring. This is a great cost savings for our customers.”

SEL-2523 Annunciator Panel features include:

- **Flexible Communications.** Provides up to four EIA-232 ports or three EIA-232 ports and one EIA-485 port with Modbus[®] RTU, DNP3, MIRRORING BITS[®], and SEL protocols. All protocols support multiple sessions and simultaneous use. Communications data can aid in triggering and monitoring alarm points.
- **Programmable Logic.** Reduce wiring requirements by implementing complex alarms in logic rather than through hard-wiring. Or, eliminate wiring completely and use incoming communications points to control alarms.
- **Sequential Events Recorder.** Easily install and analyze operations with timestamped records of the last 1,024 operations of 96 different internal and external events. Select the points needed for an application, and name them according to existing conventions.
- **Rugged and Reliable Operation.** Meets stringent EMC, environmental, and mechanical type tests. Built SEL tough, the SEL-2523 and its hardened internal power supply have a temperature rating of -40° to +85°C and will endure harsh environments trouble free.
- **PC Software and HMI.** Offers a simple and intuitive user interface for device settings with included ACSELERATOR QuickSet[®] SEL-5030 Software. An interactive remote HMI feature also allows for fast installation, commissioning, troubleshooting, and maintenance.

SEL is now accepting orders for the SEL-2523, available for a base price of \$3,700. For more information on features, benefits, and applications, visit www.selinc.com/p92.

SEL serves industry worldwide through the design, manufacture, supply, and support of products and services for electric power protection, monitoring, control, automation, data encryption, and metering. SEL offers unmatched local technical support, a worldwide, ten-year product warranty, and a commitment to making electric power safer, more reliable, and more economical.

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