CONTEMPORARY CONTROLS®

2431 Curtiss Street
Downers Grove, Illinois 60515

Switch Your Way to the New EISK16 Ethernet Switch

*Contemporary Controls new Plug-and-Play EISK16-100T switch is the easy
solution for increasing the functionality of your network.*

Downers Grove, IL (December 8, 2008) — With 16 copper 10/100 Mbps ports,
Contemporary Controls new Plug-and-Play EISK16-100T switch is the answer for
increasing the functionality of your network. This compact switch only occupies 41 mm
of DIN-rail space, making it perfect for areas with limited space. Housed in a metal
enclosure, it provides reliable connectivity for industrial and building automation systems
in a cost-effective manner, backed by a five-year warranty.

The EISK16-100T expands the CTRLink® family of Ethernet 5-
and 8-port switches. Just power it up, and this unit will auto-configure
each port for data rates at 10 or 100 Mbps and cable requirements. These
ports support half-duplex operation with backpressure flow control or full-
duplex operation with PAUSE control.

This device does not require any configuration or software, making
installation simple. With Auto-MDIX support, there is no need for
crossover cables when you are connecting to another switch.

Convenient mounting is available with the attached DIN-rail clip. Low-voltage
10−36 VDC or 24 VAC (± 10%) 47−63 Hz powers the unit. It is designed to operate in
0°C to +60°C industrial temperatures.

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       The auto-negotiation protocol allows this switch to link with any compatible 10BASE-T or 100BASE-TX device. It will function with any application layer that works with Ethernet including Modbus/TCP, BACnet®/IP or EtherNet/IP™.

       The EISK16-100T switch will be available in the industry in the first quarter of 2009. To learn more about the EISK family, see our data sheet at www.ccontrols.com/pdf/TD0404000D.pdf.

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