



MODEL EAO4

AUTOMATIC CONFIGURATION

12 BIT 4-20mA ANALOG OUTPUTS

ADDRESSABLE RS-485 COMMUNICATION ALLOWS MULTIPLE MODULES TO BE DAISY CHAINED

PLUG-IN TERMINAL BLOCKS

DIN RAIL MOUNTING

The Expansion Analog Output Module (EAO4) is a remote I/O support module for Micro-Comm PLC's (S4500, M1500 & M550). As an integrated component of a Supervisory Control and Data Acquisition System (SCADA), the EAO4 Module provides (4) 12-bit, optically isolated analog outputs for use in VFD control, analog displays or chart recorder applications. The EAO4 will withstand surge and transient voltages up to 2.5kV. The address switch block enables multiple modules to be used by a single PLC.

FEATURES:

- 4 Analog Outputs, 4-20mA, 12-bit resolution
- 1 Serial communication port, RS-485, comm status indicating LED
- 8-bit address switch block for Module addressing
- Isolation: 2.5kV
- Max Loop Resistance: 850 ohms
- Power Input: 10.5-15Vdc, 0.35A

ORDER INFORMATION:

Part #: L46

Micro-Comm Automation has been providing process control solutions for more than 25 years.

Call us at **(913) 390-4500** to place your order or to speak to a sales and service representative. Or, visit us online at: www.micro-comm-inc.com