



MODEL EAI8

AUTOMATIC CONFIGURATION

16 BIT 0-20mA OR 0-5V DC SIGNALS

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

PLUG-IN TERMINAL BLOCKS

DIN RAIL MOUNTING

The Expansion Analog Input Module (EAI8) is a remote I/O support module for Micro-Comm PLCs (M1650, S4500, M1500, M550, etc.). As an integrated component of a Supervisory Control and Data Acquisition System (SCADA), the EAI8 Module provides (8) 16-bit analog inputs for use in measuring levels, pressures, valve position etc. Each analog input can be configured for standard 0-20mA or 0-5Vdc signals using switches on the module. The address switch block enables multiple Analog Input modules to be used by a single PLC.

FEATURES:

- 8 Analog Inputs, 16 bit resolution, 0-20mA or 0-5Vdc switch selectable
- 1 Serial communication port, RS-485, comm status indicating LED
- 8-bit address switch block for Module addressing

ORDER INFORMATION:

Part #: L45

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