

8-Channel Analog Input and Output Modules with HART Protocol for Allen-Bradley ControlLogix™ PLCs and Honeywell Experion PKS™



The Spectrum Controls eight channel **Analog Input and Output Modules with HART Protocol** unlock the power of your HART field devices by providing full read/write access to all information within the device. These modules are the ideal solution for performing control, preventative maintenance, asset management and remote diagnostics activities.

These Analog I/O HART modules eliminate the need for separate HART multiplexer data networks and analog I/O modules. These modules integrate these two functions into one package. Analog and HART data are available immediately. Installation and commissioning costs are drastically reduced.

- **Analog input and output capability with or without HART**
- **Real-time HART data acquisition**
- **Real-time status and diagnostics**
- **Upload and download device configuration information**
- **Full read/write access to all device information**

Additional information can be found on our Web site at the following locations:

1756sc-IF8H 8-Channel Analog Input Module with HART Protocol for ControlLogix
1756sc-OF8H 8-Channel Analog Output Module with HART Protocol for ControlLogix
www.spectrumcontrols.com/ab-1756.html

TC-HAI081 8-Channel Analog Input Module with HART Protocol for Experion PKS
TC-HAO081 8-Channel Analog Output Module with HART Protocol for Experion PKS
www.spectrumcontrols.com/honeywell.html

