

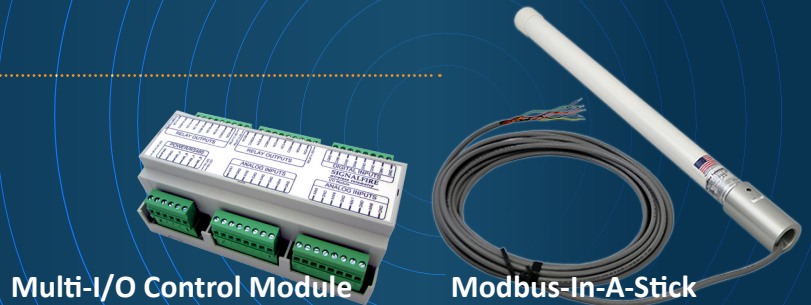
# MULTI-I/O STICK SYSTEM

Designed to connect to a Modbus Stick and provide sophisticated wireless I/O control and monitoring at remote locations.

ULTRA -LOW POWER OPERATION

EASY TO USE

HAZARDOUS AREA SAFE



Multi-I/O Control Module

Modbus-In-A-Stick

## FEATURES

- 8 Analog inputs. 4-20mA / 1-5V switch selectable (16 bit) with units of measure scaling and threshold monitoring
- 6 Digital Inputs with report on state change and totalizing
- 2 Single Pole and 2 Double Pole relays with direct and programmable pulse control
- Up to 8 units may be daisy chained to one Modbus-In-A-Stick
- 6-36VDC input voltage range
- Ultra-low power operation
- Class 1 Division 2, Temp Code T4, Groups C&D. Certified to CSA C22.2 No. 213, UL 61010-1, and CSA C22.2#61010-1, Conforms to ANSI/ISA 12.12.01
- Easy to use table driven configuration interface

## STANDARD CONFIGURATION ORDER CODES

ORDER CODE	DESCRIPTION
MBS-MIOM-CBBL	Modbus-in-A-Stick with Multi Input/Output Module. 8 Analog, 6 Digital inputs, 4 Relay Outputs, 25 Ft Cable, CBBL Interface Board.
MIOM	Multi Input/Output Module. 8 Analog, 6 Digital inputs, 4 Relay Outputs.

