

# M-7000

## Modbus & DCON Protocols Supported

### SERIES

M-7017-G



NEW!!

#### M-7017-G: 8-channel Analog Input Module

- Input Channels: 6 differential and 2 single-ended or 8 differential (jumper selectable)
- Input Types: mV, V, mA (requires optional external 125 ohms resistor)
- Input Ranges: +/-150mV, +/-500mV, +/-1V, +/-5V, +/-10V. +/-20mA
- Sampling Rate: 10 samples/sec total

M-7017R-G



NEW!!

#### M-7017R-G: 8-channel Analog Input Module

- Input Channels: 8 differential
- Over Voltage Protection: +/-240VRMS
- Sampling Rate: 10/60 samples/sec total
- Other Spec. is the same as M-7017

M-7018-G



NEW!!

#### M-7018-G: 8-channel Thermocouple Input Module

- Input Channels: 6 differential and 2 single-ended or 8 differential (jumper selectable)
- Input Types: mV, V, mA (requires optional external 125 ohms resistor), Thermocouple
- Input Ranges: +/-15mV, +/-50mV, +/-100mV, +/-500mV, +/-1V, +/-2.5V. +/-20mA
- Thermocouple Types: J, K, T, E, R, S, B, N, C
- Sampling Rate: 10 samples/sec total

M-7018R-G



NEW!!

#### M-7018R-G: 8-channel Thermocouple Input Module

- Input Channels: 8 differential
- Over Voltage Protection: +/-240VRMS
- Other Spec. is the same as M-7018

M-7019R-G



Available soon

#### M-7019R-G: 8-channel Universal Analog Input Module

- Input Channels: 8 differential
- Input Types: mV, V, mA (jumper selectable), Thermocouple
- Input Ranges: +/-15mV, +/-50mV, +/-100mV, +/-150mV, +/-500mV, +/-1V, +/-2.5V, +/-5V, +/-10V. +/-20mA
- Thermocouple Types: J, K, T, E, R, S, B, N, C, L, M, L2
- Sampling Rate: 8 samples/sec total
- Accuracy: +/-0.15%
- Over Voltage Protection: +/-240VRMS
- Isolation Voltage: 3000 VDC

M-7060-G

M-7060D-G



Available soon

#### M-7060-G/M-7060D-G:

- Supports Modbus and DCON protocols
- The other Spec. is the same as I-7060
- M-7060D is the M-7060 with LED display