



¡ Tu Sitio de Automatización !



**M-7017C**

### Features:

8 Channel Analog Input Module, Communicable via ModBus Protocol.

### Specifications:

<b>Analog Input</b>	
Input Channels	8 differential
Input Type	+/-20mA, 0~20mA, 4~20mA
Resolution	16-bit
Sampling Rate	10 Samples/ Second
Accuracy	+/-0.1%
Band Width	15.7Hz
Zero Drift	±20uV/°C
Span Drift	+/-25ppm/°C
Common Mode Rejection	86dB min
Normal Mode Rejection	100dB
Input Impedance	125Ohms
Common Voltage	+/-15VDC
Intra-module Isolation, Field to Logic	3000 VDC
<b>Interface</b>	
Interface	RS-485
Format	N, 8, 1
Baud Rate	1200 ~ 115200bps
<b>LED Display</b>	
1 LED as Power/ Communication indicator	
<b>Power</b>	
Input	+10 to +30VDC
Power Consumption	1.3W
<b>Protocol</b>	
Support Modbus and DCON Protocol	<b>Yes</b>
<b>Environment</b>	
Operating temperature	-25 to 75 °C
Storage temperature	-40 to 85 °C
Humidity	5 to 95%, non-condensing