

## 特點

- 類比輸出精確度±0.05%滿刻度
- 顯示範圍-19999~99999位數
- 可同時顯示與輸出類比功能(DC4~20.000mA/0~20.000mA/0~10.000V)
- 通訊協議Modbus RTU模式
- 2組繼電器輸出功能
- 16BIT 類比輸出功能
- 尺寸小,穩定性高



## 1. 選購型號: MA-SXRSM-□□□

NO	Relay output	NO	Analog output	NO	Aux. Power
N	None	N	None	A	AC/DC18~60V
R	Relay(Four)	Y	DC0~10V	B	AC/DC90~260V
P	Pulse(Four)		DC4~20mA/0~20mA	•Less3VA for AC/DC input	

## 2. 主要規格

- Analog output accuracy : ±0.05% F.S.  
類比輸出精確度 (23±5°C)
- Readout range : -19999~99999 digit (RS-485)  
(顯示值範圍) DC0~10.000V(Voltage)  
DC4~20.000mA/0~20.000mA(current)
- Analog output range : DC0~10V/4~20mA/  
(類比輸出規格) 0~20mA(can be modified)
- Analog output resolution : 16 bit DAC  
(類比輸出解析度)
- Analog output slope : 0.125~1024mA/sec.(current output)  
(類比輸出斜率) 0.0625~512V/sec.(voltage output)
- Output drive capability : < 10mA for voltage mode  
(輸出負載能力) < 10V for current mode
- Relay contact output : AC 250V-5A, DC 30V-7A  
(繼電器容量)
- Pulse output type : Photo couple of open-collector  
(脈波輸出型式) (Max.DC60V/120mA)
- Relay response time : < 6ms(Relay on time)  
(繼電器輸出反應速度) < 4ms(Relay off time)
- RS-485 address : "00"~"FF"(0~255)  
(通訊位址)
- RS-485 baud rate : 19200/9600/4800/2400 selective  
(傳輸速度)
- RS-485 protocol : Modbus RTU mode(250 nodes on bus)  
(通信協議)
- Temp. coefficient : 50ppm/°C (0~50°C)(Analog output)  
(溫度係數)
- Display : Red high efficiency LEDs high  
(顯示幕) 20.32mm(0.8")
- Parameter setting : Touch switches  
(參數設定方式)
- Memory mode : Non-volatile E<sup>2</sup> PROM memory  
(記憶型式)
- Dielectric strength : 2KVac/1 min. (input/output/power)  
(絕緣耐壓能力) 1600 Vdc (input/output)
- Operating condition : 0~50°C (20 to 90% RH non-condensed)  
(使用環境條件)
- Storage condition : 0~70°C (20 to 90% RH non-condensed)  
(存放環境條件)

## 3. 外型/開孔尺寸與配線圖

