

功能:

- 適用於工業給水系統,RO系統/ 具STDBY功能,方便保養及校正
- 自動溫度補償每°C=2% (EC-106),非線性補償 (RC-107)
- 超大型液晶顯示(LCD),耐溫至85°C不變黑



導電度控制器(EC-106)



比電阻控制器(RC-107)

規格(SPECIFICATION):

型 號(Model)	EC-106	RC-107
測試範圍(Range)	20.00,200.0us/cm 2.000,20.00ms/cm	0 to 18.27 MΩ-cm
精 確 度(Accuracy)	±1% full scale	±1% full scale
解 析 度(Resolution)	0.01/0.1 us/cm 0.001/0.01 ms/cm	0.01 MΩ-cm
溫度補償(Temp. Comp.)	±2% Automatic	Non-linearity for pure water
操作溫度(Oper. Temp.)	0 to 65°C	
液晶顯示(Display)	3 1/2,0.8" LCD Display with function indicator	
信號輸出(Current Output)	DC 4-20mA Isolated Max. load 1KΩ	
控制動作(Control Action)	HI1/LO1 (Two relays)	HI1/LO1 (Two relays)
設 定 點(Set Point)	2	2
接點電流(Current on connect)	110VAC Max.5A/240VAC Max.3A	
電 源(Power)	110/240VAC,50/60Hz ±15%	
切割尺寸(Dimension)	135*135*182mm H*W*D(Panel mounting)	
防潮等級(Enclosure)	IP65	