

3 1/2位數盤面型數位電錶(24X48mm)

(3 1/2 DIGITAL PANEL METER)(24X48mm)

MODEL
RCMMS-L



■特點(FEATURES)

- 精確度0.1%滿刻度±1位數(Accuracy 0.1% F.S.±1digit)
- 可量測交直流電流/交直流電壓/電位計/傳送器/Pt-100/荷重元/電阻 等信號
(Measuring DCA/DCV/ACA/ACV/Potentiometer/Transmitter/Pt-100/Load Cell/Resistor/etc.....)
- 小數點可任意規劃(Decimal point can be modified)
- 尺寸小(24x48x48.5mm),穩定性高(Dimension small (24x48x48.5mm) and High stability)
- 分離式端子,配線容易(Discrete terminal,connector easy)

1.MODEL:RCMMS-L (選購型號)

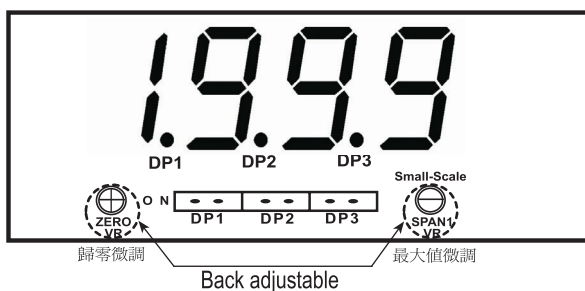
NO	Input Type	NO	DCV(ACV)	NO	DCA(ACA)	NO	Potentiometer	NO	Transmitter	NO	Pt-100	NO	Load Cell	NO	Aux.power
1	DC	1	0~50mV	9	0~19.99uA	17	0~10%	22	DC4~20mA	25	-50.0~+50.0℃	29	2mV/V	1	DC5V(Non-isolating)
2	AC(RMS)	2	0~5V	10	0~199.9uA	18	0~50%	23	DC1~5V	26	-100.0~+100.0℃	30	3mV/V	2	DC5V(Isolating)
3	Potentiometer	3	0~10V	11	0~1.999mA	19	0~100%	24	SPECIFIED	27	-199.9~+199.9℃	31	SPECIFIED	3	DC10~30V(Non-isolating)
4	Transmitter	4	0~36V	12	0~19.99mA	20	5~95%			28	SPECIFIED			4	DC10~30V(Isolating)
5	Pt-100(RTD)	5	0~54V	13	0~199.9mA	21	SPECIFIED								
6	Load Cell	6	0~110V	14	0~1.999A										
7	Resistor	7	0~600V	15	0~5.00A										
8	SPECIFIED	8	SPECIFIED	16	SPECIFIED										

2.SPECIFICATION (主要規格)

- Measuring accuracy : 0.1% F.S.±1 digit
(精確度) (23±5℃) 0.2% F.S.±1 digit(AC)
- Sampling time : 2.5 cycles/sec.
(取樣時間)
- Readout range : 0~±150 digit adjustable
(顯示值範圍)
- Zero (offset) range : 0~±100 digit adjustable
(歸零調整範圍)
- Over input indication : " 1 " or "-1 "
(過載顯示)
- Display : Red high efficiency LEDs high 10.16mm(0.4")
(顯示幕)
- Polarity display : When input is negative "-" display
(極性顯示)
- Temp. coefficient : 50ppm/℃ (0~50℃)
(溫度係數)
- Dielectric strength : 1KVac/1 min. (input/power)
(絕緣耐壓能力)
- Operating condition : 0~50℃ (20 to 90% RH non-condensed)
(使用環境條件)
- Storage condition : 0~70℃ (20 to 90% RH non-condensed)
(存放環境條件)
- Outside dimension : 24x48x48.5mm
(外型尺寸)
- CE EMC Certification : EN 55022:1998/A1:2000 Class A
(CE認證)
EN 61000-3-2:2000
EN 61000-3-3:1995/A1:2001
EN 55024:1998/A1:2001

3.Program of span and zero and decimal point set

(顯示值之小數點設定與歸零值與最大值校正位置圖)



4.OUTSIDE DIMENSION AND CONNECTION DIAGRAM (外型尺寸與開孔尺寸與配線圖)

