

微處理雙顯示電錶

MICROPROCESS DUAL PANEL METER

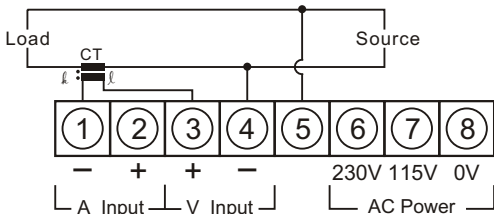
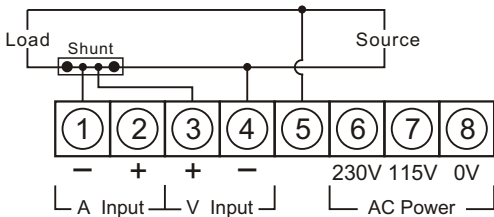
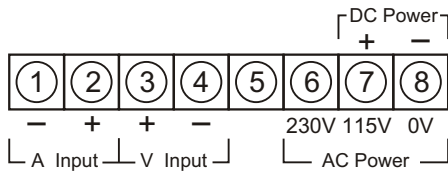


DMD - 40D DC V/A Meter
 DMD - 40A TRMS AC V/A Meter

Specifications

- Display : Red LED 0.4" high
- Max. Display : 4 digits (0~5000)
- Polarity Display : "-" symbol is displayed automatically
- Over range Indication : "o.L "
- Conversion Rate : 2.5/sec.(DC) or 1/sec.(AC)
- Decimal Point : Settable to any digit position by front sheet switch
- Accuracy : $\pm 0.2\%$ FS. ± 1 digit ($23 \pm 5^\circ\text{C}$)
- Operating Temp. : $0 \sim 60^\circ\text{C}$ / Below 80%R.H.
- Storage Temp. : $-10 \sim 70^\circ\text{C}$ / Below 70% R.H.
- Power Supply : AC 115/230V $\pm 10\%$, 50/60Hz
 Option : DC 24, 120V $\pm 20\%$
- Power Consumption : Approx. 5VA
- Dielectric Strength : AC 1500V/1min (Input/Power)
- Insulation Resistance : More than 100M Ω at 500VDC
- Dimensions : 96(W) x 48(H) x 112.5(D)mm
- Panel Cut-Out : 91.4(W) x 44(H)mm

Connection Diagram



Features

- Dual display (Voltage and Current or Analog input)
- True RMS V/A
- Rate free setting
- 4~20mA, 1~5V Measurement
- DIN case 96 x 48mm

Order Code

Model - - - -

A Range

A1~A6 V1~V4
 11, 21

Y : Option

B Range

A1~A6 V1~V4
 11, 21

Y : Option

Power Supply

1 : AC 115/230V $\pm 10\%$, 50/60Hz

Y : Option. (DC 24, 120V $\pm 20\%$)

Measurement Item

Code	Range	Input Impedance	Input Protection	Display Adjustable
A1	0~500.0uA	100 Ω	50mA	Offset : ± 5000 Fullscale : ± 5000
A2	0~5.000mA	10 Ω	150mA	
A3	0~50.00mA	1 Ω	500mA	
A4	0~500.0mA	0.1 Ω	3A	
A5	0~5.000A	0.05 Ω	10A	
A6	0~10.00A	0.01 Ω	15A	
V1	0~5.000V	1M Ω	300V	
V2	0~50.00V		300V	
V3	0~500.0V		600V	
V4	0~400.0mV		300V	
11	DC 1~5V		$\pm 300V$	
21	DC 4~20mA		10 Ω	

Dimensions

