

微處理雙顯示電力錶

MICROPROCESS DUAL POWER METER

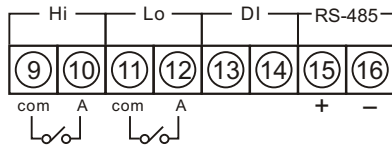


PW - 12 1 ϕ 2W Power Meter

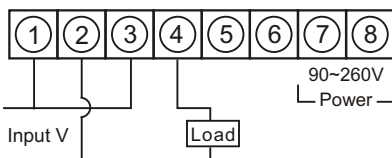
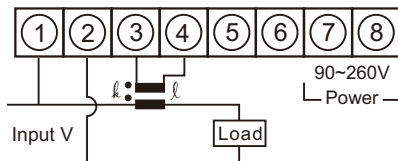
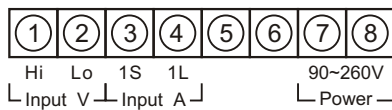
Specifications

- Display** : Red LED 0.4" high
- Over range Indication** : " o.L "
- Conversion Rate** : 1/sec.
- Accuracy** : $\pm 0.25\%$ FS. ± 2 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 90~260V $\pm 10\%$, 50/60Hz
- Power Consumption** : Approx. 4VA
- Dielectric Strength** : AC 2000V/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



Lower



Features

- 4 unit V, A, KW, $\cos\theta$, Hz
- True RMS V/A
- Rate free setting
- Input / Output / Power is isolated
- RS-485 interface (Option)
- DIN case 96 x 48mm

Input

- Min.Input** : Voltage 5% of range
Current 1% of range
- Voltage** : AC 8~150V
AC 15~300V
AC 30~600V
- Current** : AC 0.01~1A, AC 0.05~5A, AC 0.1~10A
- Burden** : Voltage $\leq 0.1\text{VA}$
Current $\leq 0.2\text{VA}$
- Watt** : Corresponding to V x A
- Power Factor** : 0.001 to 1.000
- Frequency** : 60Hz (Option : 50Hz or 400Hz)

Order Code

