

Digital Frequency Meter



Digital Frequency Meter

Model: DP-D96F, DP-D72F, DP-48F Digital Frequency Meter

Feature:

1. Display: 4digital. LED display(red or green)
2. Accuracy: 0.2% 4-1 digit
3. Auxiliary power: AC 110V+ 10% 50/60Hz AC 220V±10% 50/60Hz
4. Input signal: AC Voltage, tated signal value: 0-600V(admissible input Voltage error 80%, +100%)
5. Measuring range: 0-1M Hz
6. Consumption: <3.2VA
7. Max Signal Consumption: <0.3VA
8. Operating Environment: temperature-10°C~+50°C humidity: ≤85%
9. Storage Environment: temperature-30°C~+60°C humidity: ≤70%
10. Heat resistance: case of non-combustible plastic material
11. Voltage Testing: over 2000V
12. Fastening: By means of nuts, absolutely safe, fast, robust, side-by-side.

Digital Frequency Meter



Single Phase Model: DP-96DPF1, DP-D72PF1 Digital Frequency Meter

Three Phase Model: DP-96DPF3, DP-D72PF3 Digital Frequency Meter

Feature:

1. Display: 4digital. LED display (red or green)
2. Accuracy: $0.5\% \pm 3$ digit
3. Auxiliary power: AC 110V $\pm 10\%$ 50/60Hz AC 220V $\pm 10\%$ 50/60Hz
4. Input signal: Voltage 110V 200V 380V or according to the requirement
current:0-1A or
0-5A
5. Measuring range: 0-1.00(C or L)
6. Consumption: <3.2VA
7. Max Signal Consumption: <0.3VA
8. Operating Environment: temperature $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$ humidity: $\leq 85\%$
9. Storage Environment: temperature $-30^{\circ}\text{C} \sim +60^{\circ}\text{C}$ humidity: $\leq 70\%$
10. Heat resistance: case of non-combustible plastic material
11. Voltage Testing: over 2000V
12. Fastening: By means of nuts, absolutely safe, fast, robust, side-by-side.

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Function: measure the single phase Wattmeter, single phase Varmeter, 3P3W wattmeter, 3P3W Varmeter, 3P4W Wattmeter or 3P4W Varmeter.

Feature:

1. Display: 4 1/2digital LED display (red or green)
2. Accuracy: 1.0%±3digit
3. Auxiliary power AC 110V ± 10% 50/60Hz AC 220V+ 10% 50/60Hz
4. Input signal: Voltage 100V 200V 380V or according to the requirement
current: 0-5A
5. Measuring range: all ranges
6. Consumption: <3.2VA
7. Max Signal Consumption: <0.3VA
8. Operating Environment: temperature-10°C---+50°C humidity: ≤85%
9. Storage Environment: temperature-30°C-+60°C humidity: ≤70%
10. Heat resistance: case of non-combustible plastic material
11. Voltage Testing: over 2000V
12. Fastening: By means of nuts, absolutely safe, fast, robust, side-by-side.