



96X96



72X72



48X48



96X48

General technical characteristics for digital meter with switchboard:

Digital AC Ammeter(Digital Panel Meters) :

Model:SF-DA96AC SF-DA72AC SF-DP3 SF-DA48AC

Size:96X96mm,72X72mm,96X48mm,48X48mm

1.display:3 1/2digital .LED display (red or green)

2.Accuracy:0.5%±1 digit

3.Auxiliary power:AC 110V± 10% 50/60Hz AC 220V±10% 50/60Hz

4.Input signal:AC current

5.Measuring range:0-20AAC,for the current over 20A can use the AC current transformer

6.Consumption:<3.2VA

7.Max signal consumption:<0.3VA

8.Operating environment:temperature-10℃ ~+50℃ humidity:≤ 85%

9.Storage Environment:temperature -30℃~+60℃ humidity:≤ 70%

10.Heat resistance:case of non-combustible plastic material

11.Voltage testing:over 2000V

Digital AC Voltmeter(Digital Panel Meters) :

Model:SF-DV96AC SF-DV72AC SF-DP3 SF-DV48AC

Size:96X96mm,72X72mm,96X48mm,48X48mm

Feature:

1.Display:3 1/2digital .LED display (red or green)

2.Accuracy:0.5%±1 digit

3.Auxiliary power:AC 110V± 10% 50/60Hz AC 220V±10% 50/60Hz

4.Input signal:AC current

5.Measuring range:0-600V AC,for the current over 600V can use the AC current transformer

6.Consumption:<3.2VA

7.Max signal consumption:<0.3VA

8.Operating environment:temperature-10℃ ~+50℃ humidity:≤ 85%

9.Storage Environment:temperature -30℃~+60℃ humidity:≤ 70%

10.Heat resistance:case of non-combustible plastic material

11.Voltage testing:over 2000V



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General technical characteristics for digital meter with swtchboard:

Digital DC Ammeter :

Model:SF-DA96DC SF-DA72DC SF-DP3 SF-DA48DC

Size:96X96mm,72X72mm,96X48mm,48X48mm

Feature:

- 1.display:3 1/2digital .LED display (red or green)
- 2.Accuracy:0.5%±1 digit
- 3.Auxiliary power:AC 110V± 10% 50/60Hz AC 220V±10% 50/60Hz
- 4.Input signal:DC current
- 5.Measuring range:0-20A DC,for the current over 20A can use external shunt.
- 6.Consumption:<3.2VA
- 7.Max signal consumption:<0.3VA
- 8.Operating environment:temperature-10℃ ~+50℃ humidity:≤85%
- 9.Storage Environment:temperature -30℃~+60℃ humidity:≤70%
- 10.Heat resistance:case of non-combustible plastic material
- 11.Voltage testing:over 2000V

Digital DC Voltmeter :

Model:SF-DV96DC SF-DV72DC SF-DP3 SF-DV48DC

Size:96X96mm,72X72mm,96X48mm,48X48mm

Feature:

- 1.Display:3 1/2digital .LED display (red or green)
- 2.Accuracy:0.5%±1 digit
- 3.Auxiliary power:AC 110V± 10% 50/60Hz AC 220V±10% 50/60Hz
- 4.Input signal: DC voltage
- 5.Measuring range:0-600V DC
- 6.Consumption:<3.2VA
- 7.Max signal consumption:<0.3VA
- 8.Operating environment:temperature-10oC ~+50oC humidity:≤ 85%
- 9.Storage Environment:temperature -30oC~+60oC humidity:≤70%
- 10.Heat resistance:case of non-combustible plastic material
- 11.Voltage testing:over 2000V



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General technical characteristics for digital meter with switchboard:

Model: SF-D96W(var) SF-D72W(var) SF-DP3 SF-D48W(var)

Size: 96X96mm, 72X72mm, 96X48mm, 48X48mm

Function: measure the single phase wattmeter, single phase varmeter, 3P3W wattmeter, 3P3W varmeter, 3P4W wattmeter or 3P4W

Feature:

1. display: 4 1/2 digital .LED display (red or green)
2. Accuracy: 0.5%±3 digit
3. Auxiliary power: AC 110V±10% 50/60Hz AC 220V±10% 50/60Hz
4. Input signal: Voltage 100V, 220V, 380V or according to the requirement current: 0-5A or 0-1A.
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.

Digital Meter With DIP Switch:

AC Ammeter with dip switch :



96X96mm



72X72mm



96X48mm