



Measuring Ranges :

AC.DC.Ameter.Voltmeter

Moving coil type:DC 100 uA 50A DC 30V-600V

Moving iron type:AC 1A-60AAC 150V-60V

Rectifier type:AC 3V-600V AC 1A-5A

Accuracy:class 1.5

Model :SD-96 SF-72 SF-48

AC ampere overlad Scale:100%,200%,300%,500%,

DC Ammeters above 50A require abasic 50mV meter combined with an external shunt.

AC Ammeters above 100A require a basic 5A meter combined with an External CT.

AC voltmeters above 600 vp;ts reqiore a basoc 150V meter combined with an external PT

Model:SF-96Hz SF-72Hz SF-48Hz:

Accuracy	Class1.5
Working position	Vertical
Rated voltage	100V,220V,380V,500V
Limit of voltage fluctuation	±20%
consumption	Max.15mA
Test voltage	2KV,50c/s
Measurign range	45-65 c/s
Compostion	Glass window,ABS resin frame and case,PC glss fiber base mounting fittings included
Colour	Black base and frame,white scale plate and meter body
Pointer	Stick shape in black colour

Outline drawing :

