

Voltmeter, Ammeter, Frequency meter **Global Supplier**Service
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KDSI HOME

Voltmeter

Ammeter

Frequency meter

Products

About KDSI

Contact KDSI



🏠 You are here: Home-KDS Instrument (Kunshan) Co., Ltd. » Ammeter/current meter/ampere meter » BP-670 60*70mm » CE certificate BP-670 DC15A analog ammeter

Product

☑ Waterproof and Dustproof Meter

FUNCTION

DIN rail meter

☐ Ammeter/current meter/ampere meter

BE-48 48*48mm

BE-72 72*72mm

BE-80 80*80mm

BE-96 96*96mm

BE-96W wide angle 96*96mm

BO-52 DIA.67.6mm

BO-65 DIA.84mm

BP-15 edgewise meter 66*24mm

BP-38 45*45mm

BP-45 50*50mm

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CE certificate BP-670 DC15A analog ammeter

BP-670 60*70 DC Ammeter CE approved
CE certificate BP-670 DC15A analog ammeter
Measuring the DC current with linear scale
,moving coil movement.

Quantity:

-

1

+

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Model:BP-670

BP-60N welding machine meter 60
*60mm

BP-670 60*70mm

BP-80 80*80mm

LS-110 wide angle 110*110mm

BE-72W 72x72mm

BP-100S 100*80mm

BP-120S 120*100mm

BP-60 60*60mm

BE-48W wide angle 48*48mm

LS-80 80X80mm

BE-144W 144*144mm wide angle

BO-40 DIA.40mm

⊕ Explosion-proof Ammeter

BE-144W Wide angle 144*144mm

⊕ Voltage meter / voltmeter

⊕ Frequency meter

⊕ Load meter

⊕ Power factor meter

⊕ Power meter

⊕ rpm meter

Insulation Monitor

Temperature Meter

Pressure Meter

Brand:KDSI Also can do O Code:9030339000
EM

Product Description

Test Report

Shipping

Production Line

CE certificate BP-670 DC15A analog ammeter



KDSI rectangular BP-670 DC15A dc ampere ammeter cu
KDS INSTRUMENT(KUNSHAN)CO.,LTD



Watch on

1.1Product Description

Composition:

PC Front and Bakelite case, Four stud mounting,

+ APPLICATIONS
+ MODEL
Coil former meter parts
Meter Movements
RPM meter SZM-20 98mm
Bus Bar
+ Digital meters
+ Shunt
+ Current Transformer
Synchroscope
Phase Sequence Indicator
Rheostats
CAM SWITCHES
Hour Counter Timer
Thermocouple probe
Volt Slider

Scale Plate :

The normal scale plate is made of alloy-aluminium material white printed with black scales, Values, units, technique symbols, etc.

Scale plate with special requirements are available upon request.

Such as color, scale with lighting functions and PVC noctilucence are available upon request.

Color:

Black case, white scale plate.

Pointer:

Normally, the pointer is made of alloy-aluminium, it is black, and red, white are available Upon request.

Anti-static:

All meters are subject to anti-static treatment to minimize the static-effect to the accuracy of the meters.

Damping and Overshoot:

The overshoot is less than 15% when the pointer is at the 2/3 of the scale.

Damping and overshoot can be customized according to user's requirements.

Accuracy:

Class 1.5, 2.5;

Service condition:

-20~+50 degree;

Operating position:

Generally, meter is installed in vertical position. Other installation position can be customized (please specify the desired angle). The accuracy class is just valid for the Corresponding installation mode.

Insulation Test:

The test Voltage for BE&BP series is 2KV RMS for 1 minute with the frequency 50Hz.

Safety Precautions:

Meters with damaged bezels or glass faceplates must be disconnected from the mains. Scale plate, front frames and windows may only be replaced under voltage-free conditions. The meter should be kept clean, if the meter is used in a manner not specified by the manufacturer, the protective function may be impaired.

The advantages of Our products:

Interchangeable Dial.

Changing the scale plate without opening the meter. Under the same secondary current, the scale plate of AC ammeter can be Changed, no loss of accuracy.

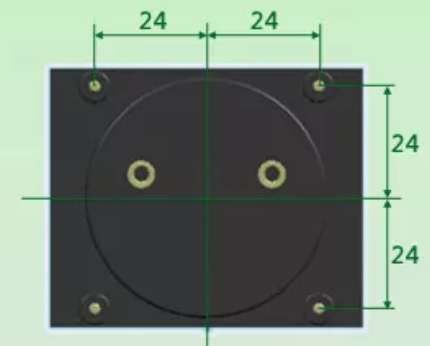
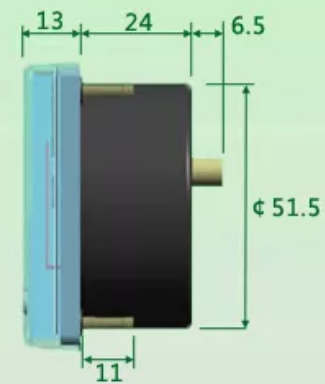
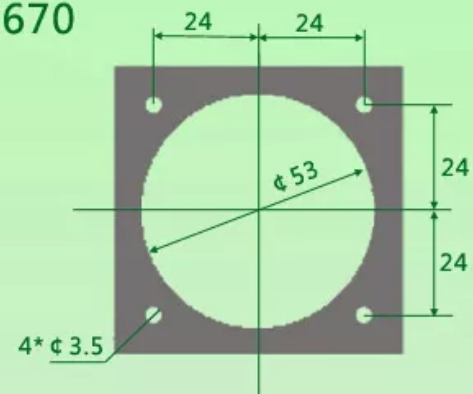
Model		BP-80	BP-60	BP-670	BP-45
Front frame	mm	80*80	60*60	60*70	50*50
Panel cutout	mm	64	52	53	45.5
AC current					
Ranges	mA	100mA 150mA 200mA 400mA 500mA 600mA 800mA			
	A	1A 5A 10A 15A 20A 25A 30A 40A 50A 60A			
Combined with an external C.T.	X/1A	10/1A 15/1A 20/1A 30/1A 40/1A 50/1A 60/1A 75/1A 100/1A 150/1A 200/1A 250/1A 300/1A 400/1A 500/1A 600/1A 800/1A 1000/1A 1200/1A 1500/1A 1600/1A 2000/1A 2500/1A 3000/1A More Ranges can be customized			
	X/5A	10/5A 15/5A 20/5A 30/5A 40/5A 50/5A 60/5A 75/5A 100/5A 150/5A 200/5A 250/5A 300/5A 400/5A 500/5A 600/5A 800/5A			

		1000/5A 1200/5A 1500/5A 1600/5A 2000/5A 2500/5A 3000/5A More Ranges can be customized			
The common type is no overload,1.5 2.0 3.0 5.0 6.0 times overload can be customized					
AC voltage					
Ranges	V	10V 25V 40V 50V 60V 100V 150V 250V 300V 450V 500V			
	KV	Combined with an external PT **/100V **/110V **/120V			
Model		BP-80	BP-60	BP-670	BP-45
Front frame	mm	80*80	60*60	60*70	50*50
Panel cutout	mm	64	52	53	45.5
DC Current					
Ranges	uA	50uA 100uA 150uA 250uA 800uA			
	mA	4-20mA 1mA 10mA 500mA 800mA			
	A	1A 2A 3A 5A 10A 15A 20A 25A 30A 40A 50A			

For connecting to external shunt	50mV 60mV 75mV	10A 15A 20A 30A 40A 50A 60A 100A 150A 200A 250A 300A 400A 500A 600A 800A 1000A 1500A 2000A 2500A 3000A			
DC voltage					
Ranges	V	0.5V 1V 10V 25V 50V 100V 250V 500V 600V			
Frequency Meters					
Measuring frequency ranging from 45-65Hz , Moving Coil movement.Voltage Fluctuation Allowance:+20%					
Frequency Meter		Model	Measuring Rang		Voltage
		BP-80,BP-670 BP-45	45-55Hz 45-65Hz 55-65Hz		100V,220V,300V

1.2Dimensioned drawing

BP-670



ONLY FOR TO DETERMINE THE SIZE, SPECIFICATIONS WILL BE SUBJECT TO PHYSICAL DIAGRAM



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