

MULTI-FUNCTION DISPLAY METER



Technical Parameter

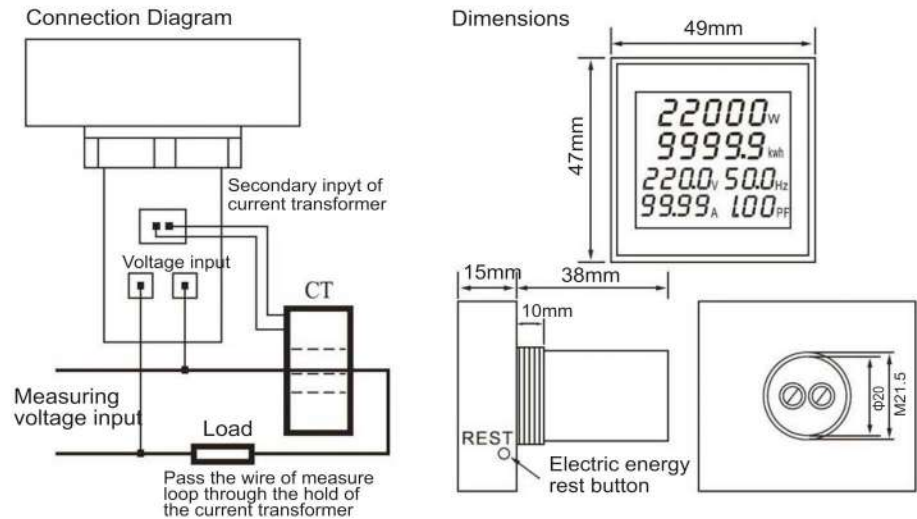
Accuracy	1%
Display mode	0.5 inch LED digital tube
Range	AC voltage : 80~300V, 200~450V (You should select the one of measuring range in your order) AC current: 0.1~99.9A (You should order current transformer when current is higher than 100A independent)
Speed	2 per second
Size	54*80*64 mm
Installation	Din-rail

Application Method

1. According to the wiring diagram, connect the plug two-wire of the current transformer to transformer the input on meter, make the current return conductor across the hold which in the middle of the current transformer.
2. Connect the voltage measurement to the voltage input terminal of the meter. Then turn on and measure the voltage to start to read the measure result.
3. The electric energy reset button is on the right-bottom of the meter. you can press the button with a needle last for.
4. Second, then the electric energy will be reset.



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Attention

The meter with measure range between 250-450Vcan only use to measure 50Hz AC city electricity, it will be destroyed when use to measure square wave, output of inverter and correction sine wave. The meter with measure range between 50-300 not affected.