

DIN RAIL DISPLAY METER



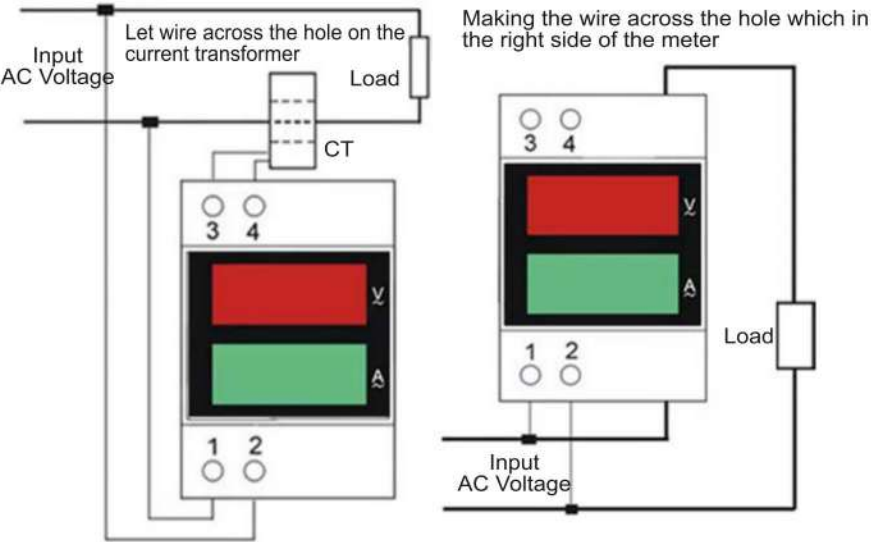
JG-N52-2042

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. Connect the measuring voltage to the 1 and 2 terminal on the bottom left of meter.
- 2. Install current transformer as graph 1. Connect the wires of secondary transformer to the terminal of 3 and 4 on the meter surface. Make the measure wire across to the hole of current transformer.
- 3. If measuring current between 0.1 and 99.9A, see graph2, you can get current only making the wire across the hole on the bottom of the meter the direction of insert do not impact the mea sure result.



Graph 1: install current transformer

Graph 2: Connect graph when AC current lower than 100A