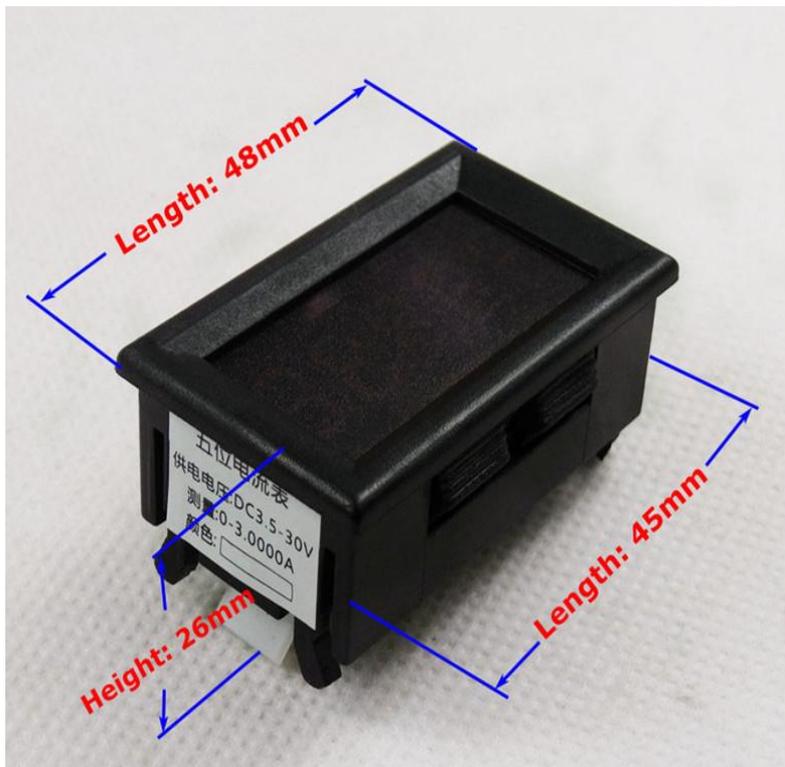


0-3.0000ADC yellow (48x29mm)

Technical Parameters:

Weight:	20g
Display color:	Red/Blue/Green/Yellow
Display mode:	Five 0.36" LED digital tube
update rate:	>3 s/time
Physical size:	48 x 29 x 26 mm (L*W* H)
Opening size:	45 x 26 mm (L*W)
Supplyvoltage:	3.5-30V
Lead wire length:	14 cm
Measurement range:	DC 0.0000-3.0000A
Operation temperature:	-10 degrees~65 degrees
Measurement accuracy:	$\pm (0.5\% + 2 \text{ words})$ {Mean that in the worst condition the maximum error is below 1.7mA and the normal error is below 0.5mA}



Weight: 20g

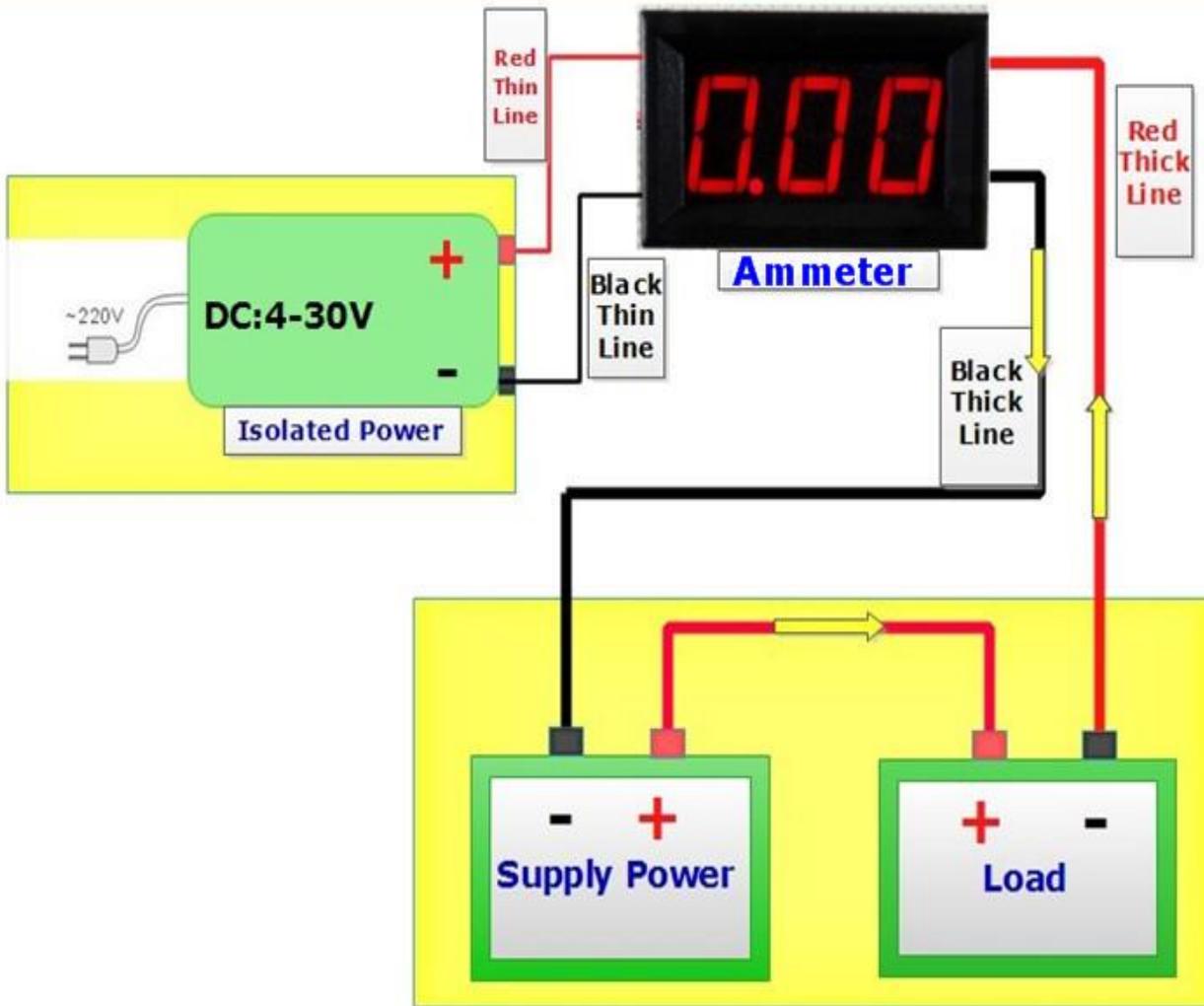


Note: (please follow the instructions carefully wiring, or burn out)
 The power supply end of the ammeter and measuring the ground USES a total design, that is to say, the power supply ground wire and test the ground wire is mutually, so only string ammeter test end after the electric appliances (both devices being measured between the cathode and tested equipment power of

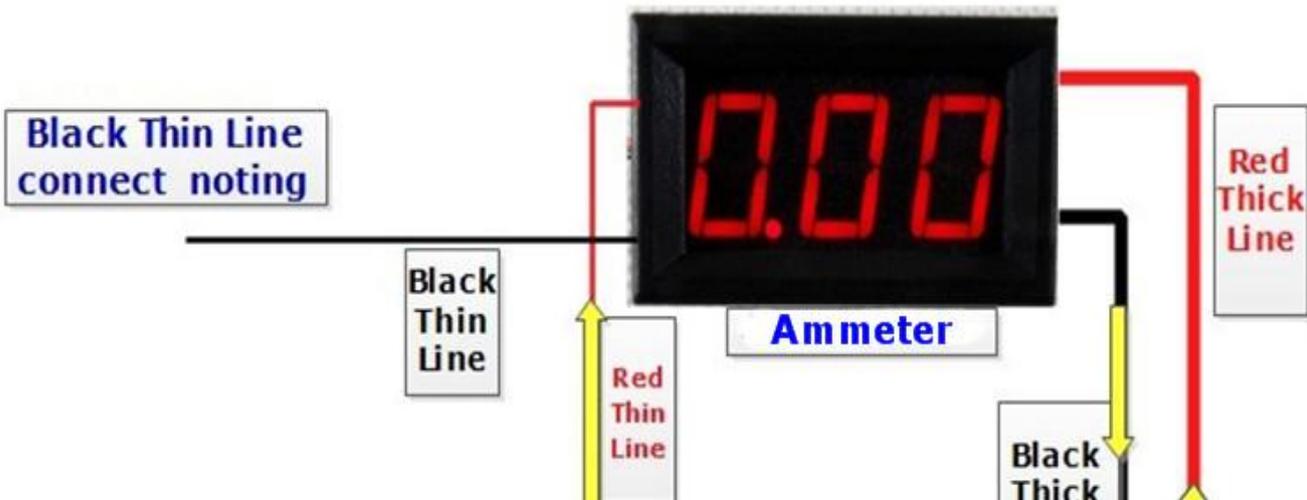
Advice header power supply to use isolated power supply separately

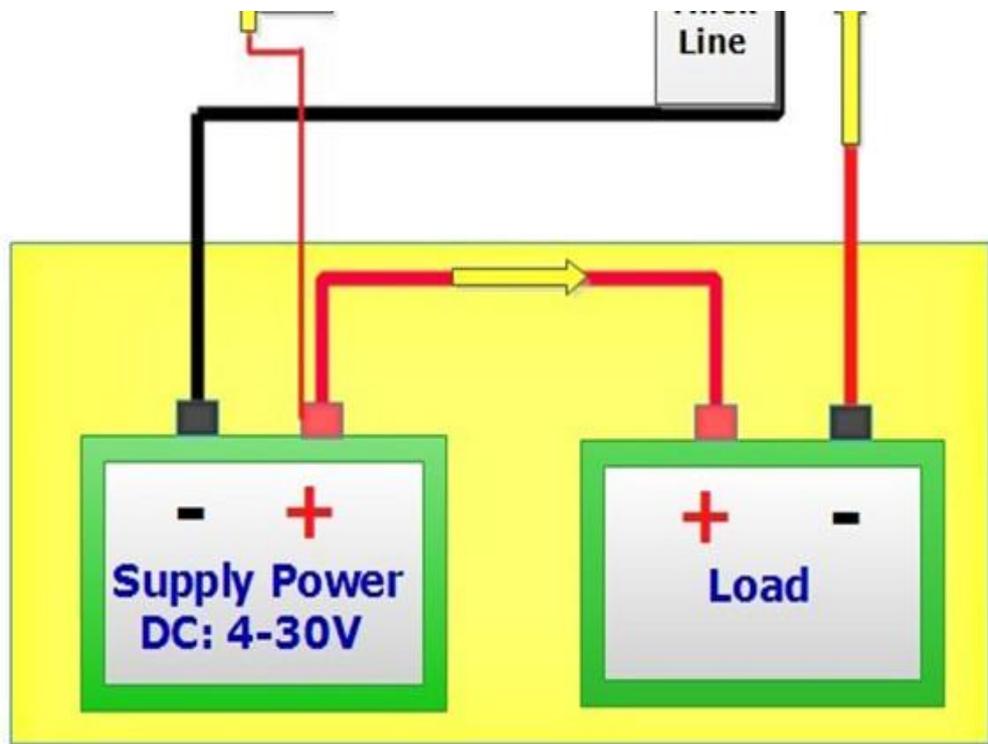
Instruction of wiring

Ammeter with isolated power supply



Ammeter in the measurement system for power





RUICHI