

Description

Report Item

Specifications:

The working voltage of the instrument itself: DC 4-30V

(the maximum input voltage cannot exceed 30V, otherwise the instrument will burn out)

The working current of the instrument itself: $\leq 20\text{mA}$

Voltage measurement range: DC 0-100V

Current measurement range: DC 0-10A/ 0-50/ 0-100A

Voltage resolution (V): 0.1V

Current resolution (A): 0.01A

Measurement accuracy: 1% (± 1 digit)

Display: 0.28" digital tube, two-color blue and red

Refresh rate: about 300mS/time

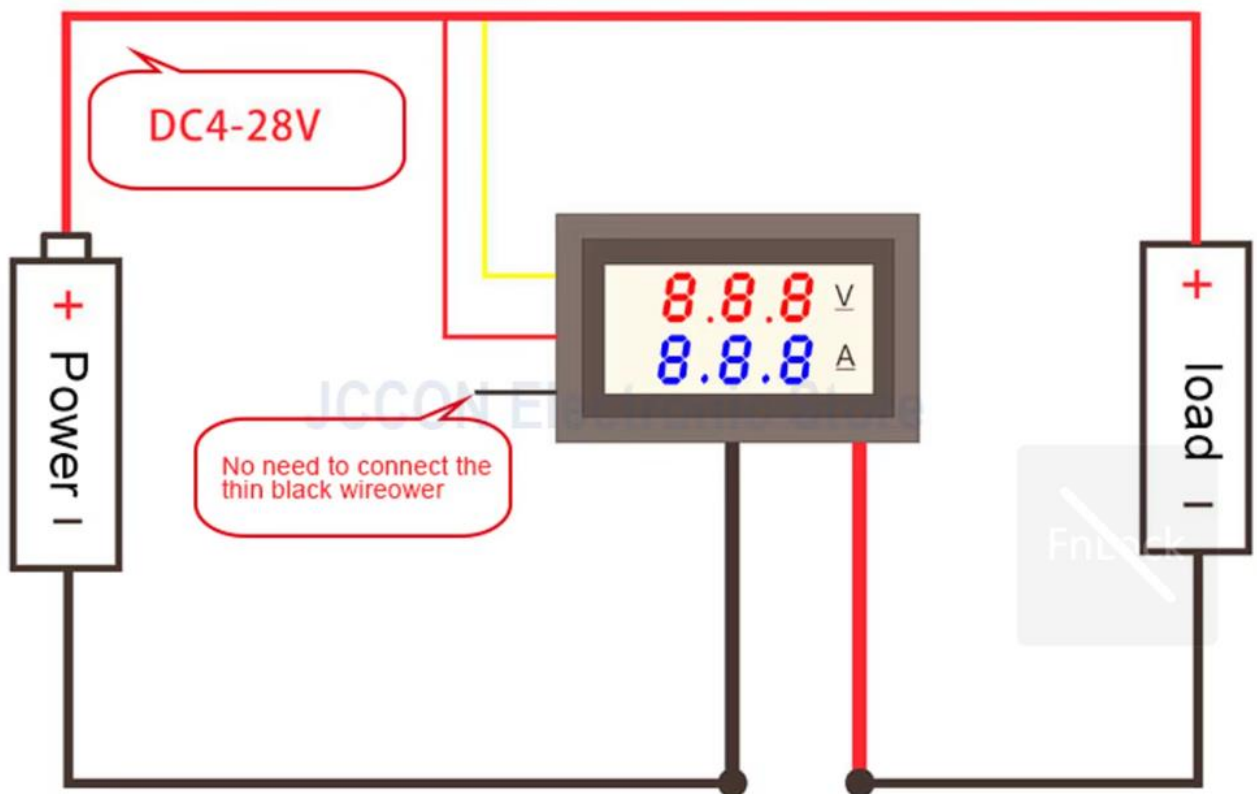
Size: 48mm * 29mm * 26mm

Working temperature: -10°C - $+65^{\circ}\text{C}$

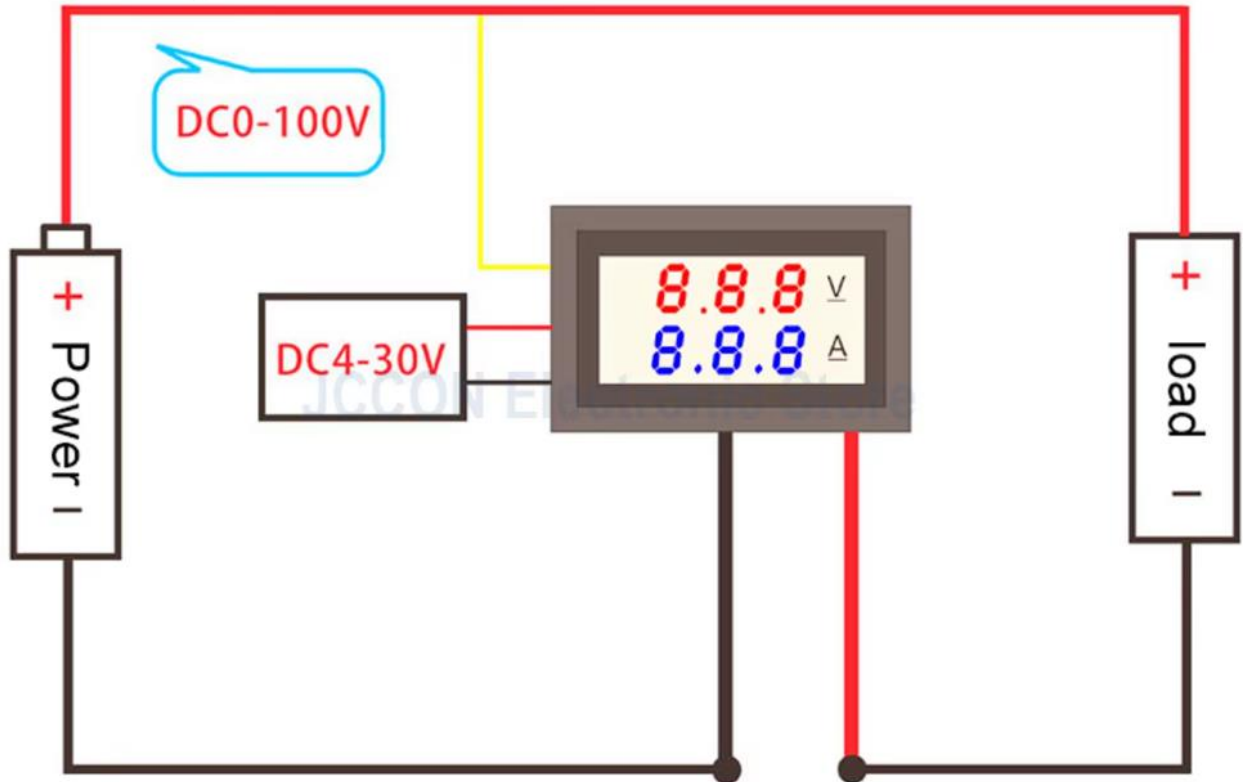
Package Included:

1x DC 100V 10A Voltmeter Ammeter

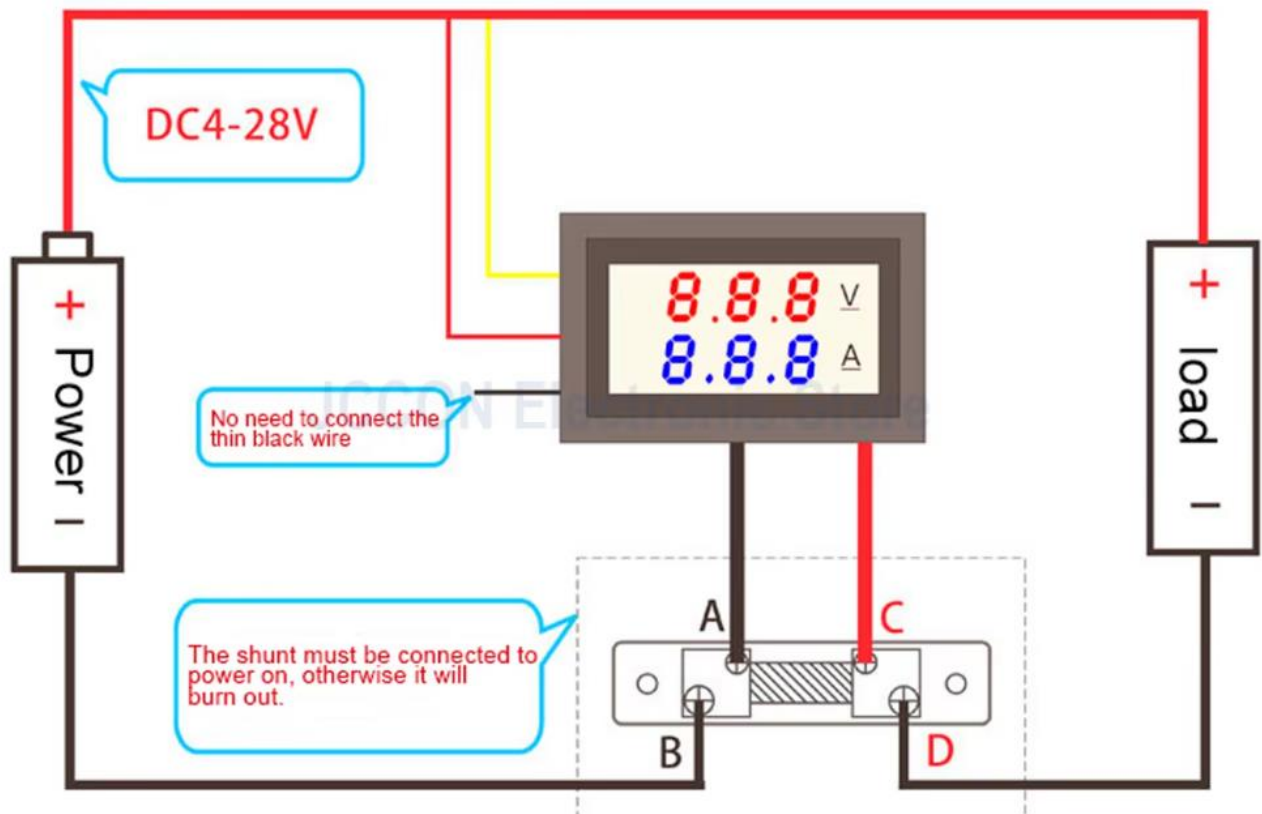
1. Wiring diagram of independent power supply for Tange 1A or 10A meter



2. Wiring diagram of independent power supply for
Tange 1A or 10A meter



3. Wiring diagram of independent power supply for Tange 50A or 100A meter



4. Wiring diagram of independent power supply for Tange 50A or 100A meter

