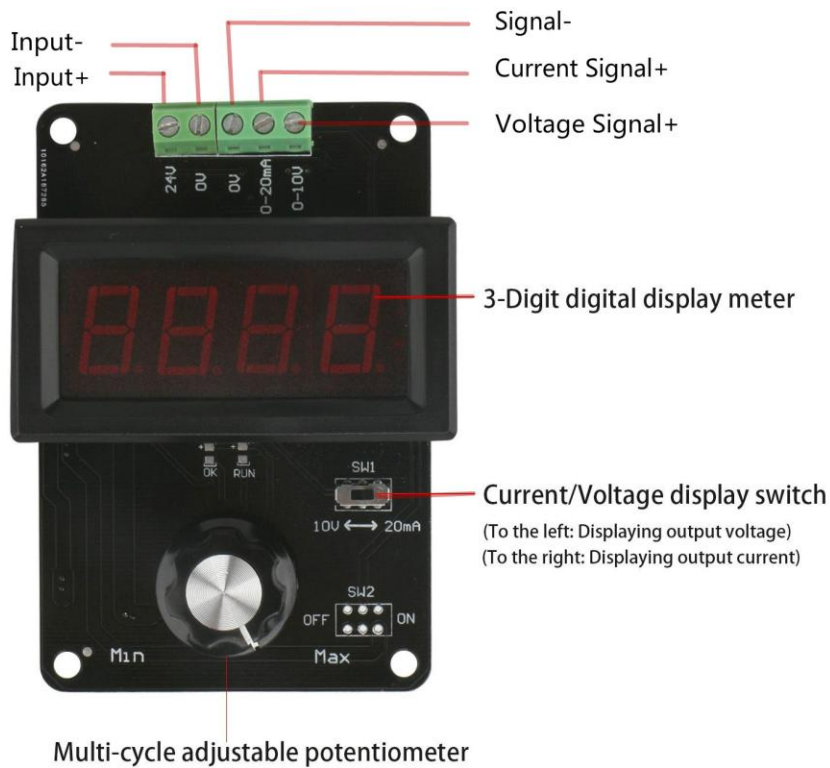


DROK 0/4-20mA 0-10V Signal Generator (300482)



Product Parameters:

Working voltage: DC 24V

Output signal: 0/4-20mA or 0-10V

Display accuracy: Current: 0.1mA; Voltage: 0.01V

Calibration :

A. Current display calibration

Clockwise turn the multi-cycle potentiometer to the maximum, switching the display switch to the right and then using a multimeter to test the actual value of the output current.

At this time, you can adjust the current display by turning the current display adjusting potentiometer in the back of module to make the display value equal to the actual output value.

B. Voltage display calibration

Clockwise rotating the multi-cycle potentiometer to the maximum, switching the display switch to the left and then using a multimeter to test the actual value of the output voltage.

At this time, you can adjust the voltage display by adjusting potentiometer in the back of module to make the display value equal to the actual output value.