

VC15 Volt/mA CALIBRATOR

- 5 1/2 digits LCD display;
- Measure loop current (0-22mA) signals;
- Measure voltage output process signals from PLCs, transmitters;
- Source or simulate 22mA loop current;
- Source voltage to 11V;
- 24V loop supply with simultaneous current measurement ;

Technical specifications

Output data:

Voltage: 0-11V, $\pm 0.02\%$
Current: 0-22mA, $\pm 0.02\%$
Analog transmitter (sucking current): 0-22mA, $\pm 0.02\%$
Loop supply: 24V DC

Input data:

Voltage: 0-11V, $\pm 0.02\%$
Current: 0-22mA, $\pm 0.02\%$
Loop power: 0-22mA, $\pm 0.02\%$

Dimensions: 89x190x28mm
Battery: 9Vx1



REF: 010715X0000
✓ CE (EMC), UL, CE (VVD)

Sinometer