



Wenzhou Shangtong Instruments Co., Ltd.

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Product Details

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V/mA Calibrator (V04)



V/mA Calibrator (V04)

Product Group: [Calibrator](#)

Product Description

Note:

- 1.The max.overlaod is 1k Ω at 20mA range when the power is higher thar
The max.overlaod is 700 Ω at 20mA range when the power is higher than
- 2.Temperature coefficient: $\pm 0.005\%$,range/ $^{\circ}\text{C}$ (5 $^{\circ}\text{C}$ -28 $^{\circ}\text{C}$,18 $^{\circ}\text{C}$ -40 $^{\circ}\text{C}$)

Input	Range	Input range	Resolution	Accuracy
Voltage	10V	0.000 ~11.000V	1mV	$\pm 0.05\%$ value $\pm 2t$
Current	20mA	0.000~22.000mA	0.001mA	$\pm 0.05\%$ value $\pm 4t$
Analogue transducer (absorption)	-20mA	0.000~-22.000mA	0.001mA	$\pm 0.1\%$ S value $\pm 4t$
Loop power	24V			$\pm 10\%$

Power	9V battery (ANSI/NEDA 1640A or IEC 6L adapter)
Battery	Approx. 20 hours under the condition of
Max.allowable voltage	30V
Operation temperture range	0-50°C
Operation humidity range	$\leq 80\%RH$
Store temperature range	$\leq -10^{\circ}C-50^{\circ}C$
Store humidity range	$\leq 90\%RH$
Size	200×100×40mm
Weight	550g(with holster)
Accessories	Operation manual,test line CF-36(probe
Options	AC adapter(VCPs),test line CF-31-A(proto
Security	Conforms to IEC 1010

Model:	V04
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Other products from this company »



Thermal Resistance Calibrator (V03)



Temperature Calibrator (V14+)



V/mA Calibrator (V04)

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