



VC 230 Thermo-Hygrometer

Measuring range:
 Temperature: 0~50°C
 Humidity: 20%~90%RH
 Size: 9.5×10.5×2cm
 Function:
 Temperature/ Humidity display
 Alarm on schedule
 °C/°F switch Daily alarm clock
 12/24 hours clock Calendar display

VC 230A Thermo-Hygrometer

Measuring range:
 Temperature: -20~70°C
 Humidity: 30%~90%RH
 Size: 9.5×10.5×2cm
 Function:
 Temperature/ Humidity display
 Alarm on schedule
 °C/°F switch Daily alarm clock
 12/24 hours clock Calendar display

VC 330 Indoor Thermo-Hygrometer

Measuring range:
 Temperature: 0~50°C 32~120°F
 Accuracy: ±1.0°C (1.8°F)
 Humidity: 20%~90%RH
 Accuracy: ±5% (40%~80%)
 Function:
 Temperature/ Humidity display
 Alarm on schedule
 °C/°F switch Daily alarm clock
 12/24 hours clock Calendar display
 Max./min. Thermo-Hygrometer
 memory function
 Size: 11×5.8×2cm

Note: VC230 and VC230A can't be tested for industry use, The test results are just for reference.

VICTOR 4105A/B Ground Resistance Tester

1. This digital ground resistance tester is a new generation of electrical test Instruments, beautiful and practical style.
2. Full-featured, high accuracy, convenient and reliable operation, dustproof moisture-proof structure, better suited to field use.
3. It can be used to measure a variety of power systems, electrical equipment, lightning protection equipment grounding system grounding resistance value, it Can Also measure AC voltage



VICTOR 4105A/B

Technical data

Basic Function				
4105A	Ground resistance	20 Ω	±(2%+0.1 Ω)	0.01 Ω
		200 Ω	±(2%+3d)	0.1 Ω
		2000 Ω		1 Ω
4105B	Ground resistance(AC current)	200V	±(2.0%+6d)	0.1V
		10 Ω	±(3%+0.1 Ω)	0.01 Ω
	Ground resistance	100 Ω	±(3%+3d)	0.1 Ω
		1000 Ω	±(3%+8d)	1 Ω
	Ground resistance(AC current)	750V	±(1.0%+10d)	1V

General features	
Display	84.8×59.8mm LCD display, max display "1999"
Over range presentation	It will display "1" on the top number when it is over range
Power	Alkaline battery LR (1.5V)×8 (can contact with power adapter) When the battery is low, it will display a low battery sign
Power Dissipation	Electricity cost (no-load)≤800mw
Work environment	Temperature 0~40; relative humidity 30%~80%RH
Product size	175(L)×110(W)×70(D)mm
Weight	Approx: 680g (include battery)