

DUT216C Digital Clamp Meter



Features

- True RMS
- Auto range, 3/a sampling rate
- Max/MIN/ Relative mode
- K-type temperature probes
- Flashlight
- Data hold, LCD Backlight, auto power off
- OLED display
- 400Hz measurement
- NCV, non-contact AC voltage testing
- VFC, low pass filter
- Zeroing function
- Inrush current
- Analog bar Graph

Overview

Dut216C it's a digital clamp meter are further improved version. It's double injection design gives user s more comfortable grip and enhanced durability. This is an excellent choice for maintenance and troubleshooting in various industrial and commercial environment.

Specification

AC current (A) (accuracy)	600A±(2.5%+5)	Product net weight	231.7g
DC Current (A) (accuracy)	600A±(2.5%+5)	Product size (WXHXD)	220mmx 75mm x 40mm
AC Voltage (V) (accuracy)	750V±(1.2%+5)	Standard accessories	Batteries, test leads, point temperature
DC voltage (V) (accuracy)	1000V±(0.896+1)	Standard individual packing	Gift box, carrying bag, English manual
Resistance (Ω) (accuracy)	60MΩ±(1%+2)	Standard quantity per carton	40psc
Capacitance (F) (accuracy)	60mF±(4.0%+20)	Standard carton measurement	485mmx320mmx285mm
Frequency (Hz) (accuracy)	10Hz-1MHz ±(0.1%+4)	Standard gross weight	20kg
Temperature (°C) (accuracy)	-40°C-1000°C ±(2.5%+5)		
Temperature (°F) (accuracy)	-40°C-1000°C ±(2.5%+5)		
Diode/ continuity buzzer	√		
Display count	6000		
Jaw capacity	30mm		
Analog bar	61		