

UT267B is an economical 3 phase clamp meter. This meter is able to simultaneously measure 3 phase systems and display phase diagram on the LCD screen. This meter can be used to monitor power distribution box, suitable for electricians, electrical maintenance and repair.

Features

Display mode: 240×160 dots LCD

Auto range

RS-232

LCD backlight

Data hold

Auto power off: about 15 minutes

Low battery indication

Sampling rate: 0.5 times/s



UT267B

Specifications	Range	Accuracy
Certificates	CE, UKCA	
AC current (A)	0mA~20A	±(1.5%+3)
AC voltage (V)	0V~600V	±(1.5%+3)
Frequency (Hz)	45Hz~65Hz	±(2%+3)
Active power (W)	0W~12kW	±(3%+3)
Apparent power (VA)	0VA~12kVA	±(3%+3)
Reactive power (VAR)	0VAR~12kVAR	±(3%+3)
Power factor	-1~+1	±0.03
Phase angle (°)	0°~360°	±1°
Current vector sum	0mA~60A	
Phase	3	
Data storage	99	
Clamp size	Acuminate current clamp: 7.5mm×13mm (optional); Round jaw current clamp: 35mm×40mm (optional)	
Category ratings	CAT II 600V, CAT III 300V	

Characteristics

Standard accessories	Batteries, current clamps (3pcs), test leads (1 yellow, 1 green, 1 red, 1 black), English manual
Power	1.5V battery (LR6) x 6
Product size	196 x 92 x 54mm
Product net weight	550g
Standard individual packing	Gift box, tool box
Standard quantity per carton	6pcs
Standard carton measurement	760 x 340 x 335mm
Standard carton gross weight	19.5kg