



UT255B High Voltage Clamp Ammeter

UT255 series high voltage clamp ammeters can measure up to 69kV high voltage line current and leakage current. UT255 comes with an insulation rod, allowing professional users to check status of lightning arresters. The wireless model (UT255B) is also able to wirelessly transmit data in real-time

up to 30m range. Its clamp can be easily removed from wire by pressing or pulling back the insulation rod.

Applications:

It can be widely used in transformer station, power plant, mining, inspection center, electrician maintenance and repairing center for conducting leakage current testing and outdoor electrical operation.

Specifications	Range	UT255B
Leakage current (A)	0.01mA~100A	±(1%+5)
	100A~600A	±(2%+5)
	Voltage (Freq.) 0V~69kV (50Hz/60Hz)	√
Features		
Display mode	4 digits LCD	√
Jaw opening		33mm
Auto range		√
Wireless transmission	≤30m	√
Data recall		√
Data storage		99
Peak value		√
LCD backlight		√
Data hold		√
Auto power off		√
Low battery indication		√
Over-range display	OL	√
Test mode	Clamp CT, integration	√
Sampling rate	About 2 times/s	√
General Characteristics		
Power	1.5V Battery (LR03) x 4	
Display	47mm x 28.5mm	
Product color	Red and grey	
Product net weight	335g	
Product size	68mm x 245mm x 40mm	
Standard accessories	Batteries, insulation rod, receiver	

Standard individual packing	Gift box, English manual, tool box
Standard quantity per carton	1pcs
Standard carton measurement	1040mm x 240mm x 140mm
Standard carton gross weight	6.8kg