

ETCR9100B

60kV H/L VOLTAGE CLAMP METER



- Designed for high precision AC current and leakage measurement of high-voltage circuit, also used as a low-voltage clamp meter
- Easy operation of clamp ammeter by pressing or pulling back insulation rods
- **With wireless receiver**, transmission of test data up to 30 meters
- Insulation rods of moisture, impact, bending and high temperature resistance
- Online AC current monitoring
- 4 digits LCD display with backlit
- **Data logging**: memories for 99 measures
- Data hold and peak hold
- Auto power-off (15 minutes)
- Widely used in power plant, substation, etc. for electric inspection and maintenance

Technical specifications

Measuring range: 0.00mA~600A (50/60Hz)

Resolution: 0.01mA

Accuracy: $\pm 1.0\%$ ($<100.0A$) $\sim \pm 3.0\%$

Line voltage test: $<60kV$

(operated with 5 insulation rods)

Sampling rate: 2 times /s

Clamp size: $\Phi 33mm$

Dimensions: 68×245×40mm / 75×170×30mm

Weight: 575g(meters) / 2.5kgs (including rods)

Battery: 1.5Vx8, AAA size, Alkaline

Accessories: metal carrying case,

insulation rod $\Phi 32mm$ x1m x5pcs

REF: 039100B0000

CE (EMC), UL, CE (LVD)