

Mini Digital Clamp Leaker

AC Leakage Current ,2mA /20mA /60A ,30mm ϕ CT

Model 110



FEATURES

- 30mm ϕ CT window and ultra compact size.
- Least affection from the external magnetic field.
- The special alloy is used for core material that resists the rust over long period of use and ensures stable, high accurate measurements with very slight influence from aging

SPECIFICATIONS

Measuring method : Dual slope integration mode
 Display : 3.5 digit LCD, max. reading of 1999
 Range : AC 0~2mA/20mA/60A

Accuracy 23°C ± 5°C 80%RH or less (50/60Hz)

Range	Resolution	Accuracy
AC 2mA	1 μ A	± 1.0% rdg ± 5 dgt
AC 20mA	10 μ A	
AC 20A	10mA	± 1.0% rdg ± 5 dgt (0~50A)
		± 5.0% rdg ± 5 dgt (50~60A)

Jaw opening capability : 30mm φ
 Over range indication : Blanking of all digits except MSD1
 Maximum indication : 1999
 Low battery indication : "B" mark on LCD
 Data hold indication : "DH" mark on LCD
 Sampling : 2 times/sec.
 Withstanding voltage : AC 2200V 1 minute max. (Between the core of CT and outer case)
 Operating temperature : 0°C to 40°C, 80%RH max. (Without condensation)
 Storage temperature : -10°C to 60°C, 70%RH max. (Without condensation)
 Power supply : 1.55V (SR-44, LR-44) × 2
 Power Consumption : 3mW
 Battery life : SR-44 (200 hours), LR-44 (100 hours)
 Size : 58.5(W) × 158(H) × 23(D)mm
 Weight : Approx. 120g
 Accessories : Soft case.....1
 Instruction manual.....1
 Batteries LR-44(1.55V).....2