

Mini Digital Clamp Leaker

AC Leakage Current ,200mA/150A ,33mm ϕ CT

Model 104



FEATURES

- 33mm ϕ CT window and ultra compact size.
- Data-hold function. Especially useful when working in dark or hard to get areas.
- Low cost type ,Core shielding is not equipped.

SPECIFICATIONS

Measuring method : Dual slope integration mode
Display : 3.5 digit LCD, max. reading of 1999
Range : 0~200mA/150A

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

Range	Resolution	Accuracy
AC 200mA	0.1mA	$\pm 2.0\%$ rdg ± 5 dgt
AC 150A	0.1A	$\pm 2.0\%$ rdg ± 5 dgt

Jaw opening capability : 33mm 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) $\times$ 2
Power Consumption : 3mW
Battery life : SR-44 (200 hours), LR-44 (100 hours)
Size : 54(W) $\times$ 155(H) $\times$ 20(D)mm
Weight : Approx. 80g
Accessories : Soft case.....1
Instruction manual.....1
Batteries LR-44(1.55V).....2