



Ø24

MAX
200A

Resolution
0.01mA

AC **A**

AUTO POWER
OFF

DATA
HOLD

Filter

Kyoritsu 2431 Leakage Clamp Meter

Features at a glance

- Frequency Selector Switch to eliminate the effect of harmonics.
- Auto power-off function
- Rotary switch for easy one finger power on and range selection.
- Minimum resolution 0.01mA

Specifications

AC A (50/60Hz))	20/200mA/200A ±3%rdg±5dgt(20/200mA/100A) ±5%rdg±5dgt(200A)
AC A (WIDE)	20/200mA/200A ±2%rdg±4dgt[50/60Hz](20/200mA/0 - 100A) ±5%rdg±6dgt[40 - 400Hz](20/200mA/0 - 100A) ±5%rdg±4dgt[50/60Hz](100.1 - 200A)
Conductor size	φ 24mm max.
Frequency response	40 - 400Hz
Effect of external stray magnetic field	10mA AC max.
Applicable Standards	IEC 61010-1 CAT III 300V IEC 61010-2-032
Power source	LR-44(1.5V) × 2 *Continuous measuring time : approx. 15 hours (Auto power off : approx. 10 minutes)
Dimensions	149(L) × 60(W) × 26(D)mm
Weight	120g approx.
Accessories	9090 (Carrying case) LR-44 × 2 Instruction manual