

KEW 2056R - True RMS AD/DC Clamp Meter

True RMS AC/DC Clamp Meter (600/1000 A)

Rating: Not Rated Yet
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Manufacturer[KYORITSU](#)

Description



- Designed to meet international safety standard IEC 61010-1 CAT IV 600V.
- CAT IV Clamp Meters can measure the Voltage and Current in both every low and high power circuits.
- Very useful for power distribution companies, power utilities and maintenance fields.
- True RMS enables an accurate measurement.

Specification

AC A (RMS)	0 - 600.0/1000A ±2.0%rdg±5dgt (50/60Hz) ±3.5%rdg±5dgt (40 - 500Hz)
DC A	0 - 600.0/1000A ±1.5%rdg±5dgt
AC V	6/60/600V Auto Ranging ±1.5%rdg±4dgt (50/60Hz)

Clampmeter: KEW 2056R - True RMS AD/DC Clamp Meter

	±3.5%rdg±5dgt (40 - 400Hz)
DC V	600m/6/60/600V Auto Ranging ±1.0%rdg±3dgt
?	600/6k/60k/600k/6M/60M? (Auto Ranging) ±1%rdg±5dgt (600 - 6M) / ±5%rdg±8dgt (60M)
Continuity buzzer	Buzzer Sounds at 100?
Capacitance test	400n/4μ/40μF(Auto Ranging)
Temperature	-50°C - +300°C (With the use of Temperature probe 8216)
Frequency/DUTY	10/100/1k/10kHz (Auto Ranging) / 0.1 - 99.9%
Conductor size	Ø40mm
Safety Standard	IEC 61010-1 CAT IV 600V, IEC 61010-031, IEC 61010-2-032, IEC 61326
Power source	R03 (1.5V) (AAA) × 2
Dimensions	254(L) × 82(W) × 36(D)mm
Weight	310g
Included Accessories	7066A (Test leads) 9094 (Carrying case) Instruction Manual
Optional Accessories	8216 (Temperature probe)