

KEW 2117R

KEW 2117R - Kyoritsu AC Digital Clamp Meter

Rating: Not Rated Yet

2-3 Days

★★★★

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Manufacturer [KYORITSU](#)

Description

- Fully Safety jaw
- Ergonomic over-molded body gives convenient one-hand operation
- Large easy-to-read display with 0.01A resolution
- Accurate reading with True RMS
- 60/600/1000A auto-ranging
- Long battery life
- Safety Standard

IEC 61010-1 CAT IV 300V / CAT III 600V

AC A	60.00/600.0/1000A (Auto-ranging) ±1.5%rdg±4dgt [45 - 65Hz] ±2.0%rdg±5dgt [40 - 1kHz]
AC V	60.00/600.0V (Auto-ranging) ±1.0%rdg±2dgt [45 - 65Hz] (600V) ±1.5%rdg±4dgt [40 - 1kHz] (60/600V)
DC V	60.00/600.0V (Auto-ranging) ±1.0%rdg±3dgt (60V) ±1.2%rdg±3dgt (600V)
?	600.0?/6.000/60.00/600.0k? (Auto-ranging) ±1.0%rdg±5dgt (600?) ±2.0%rdg±3dgt (6/60/600k?)
Continuity buzzer	600?(Buzzer sounds below 90?)
Conductor size	Ø33mm max.
Applicable standards	IEC 61010-1 CAT IV 300V, CAT III 600V Pollution degree 2 IEC 61010-031, IEC 61010-2-032, IEC 61010-2-033, IEC 61326-2-2(EMC), IEC 60529 IP 40, EN50581(RoHS)
Power source	R03/LR03 (AAA) (1.5V) × 2
Continuous measuring time	Approx.170 hours (When R3 is used)(NCV_LED:off)

Clampmeter: KEW 2117R

	(Auto power save : approx. 10 minutes)
Dimensions	204(L) x 81(W) x 36(D)mm
Weight	220g Approx. (including batteries)
Included Accessories	7066A (Test leads) 9079 (Carrying case), R03 (AAA) x 2, Instruction Manual