



Quality and reliability is our tradition

KYORITSU

AC/DC DIGITAL CLAMP METER KEW SNAP 203

Compact in Size & Simple in Operation

- Small and handy clamp meter
- Oval jaws shape facilitates the clamping of conductors in cramped areas as connection boxes and switchboards
- 40A/400A AC, 40A/400A DC
- 400V/600V AC, 400V/600V DC
- Ω /Continuity Beeper with Electronic Protection
- DC A zero adjustment and data hold functions
- Designed to meet IEC 61010-1
- Sleep function to save battery

AC A	40A/400A (Auto-ranging) $\pm 3.0\%rdg \pm 8dgt$ [50/60Hz] (0~40.00A) $\pm 3.5\%rdg \pm 6dgt$ [50/60Hz] (15.0~299.9A) $\pm 4.0\%rdg \pm 6dgt$ [50/60Hz] (300.0~400.0A)
DC A	40A/400A (Auto-ranging) $\pm 3.0\%rdg \pm 8dgt$ (0~40.00A) $\pm 3.5\%rdg \pm 6dgt$ (15.0~299.9A) $\pm 4.0\%rdg \pm 6dgt$ (300.0~400.0A)
AC V	400V/600V (Auto-ranging) $\pm 2.0\%rdg \pm 5dgt$ [50/60Hz] (0~400.0V)(150~600V)
DC V	400V/600V (Auto-ranging) $\pm 1.5\%rdg \pm 5dgt$ (0~400.0V)(150~600V)
Ω	400/4000 Ω (Auto-ranging) $\pm 2.0\%rdg \pm 5dgt$ (0~400.0 Ω)(150~4000 Ω)
Continuity buzzer	Buzzer sounds at 50 $\Omega \pm 35\Omega$
Conductor Size	Approx. $\phi 30mm$
Applicable Standards	IEC 61010-1 CAT. III 300V, CAT. II 600V Pollution Degree 2 IEC 61010-031, IEC 61010-2-032, IEC 61326-1
Power source	R03(1.5V)x2 <small>*Continuous measuring time: approx. 35 hours (Auto sleep function: approx. 10 minutes)</small>
Dimensions / Weight	187(L) x 68.5(W) x 38.5(D)mm / Approx. 200g (including batteries)
Accessories Included	Test leads, R03x2, Instruction manual



$\phi 30$

MAX
AC/DC 400A

Resolution
0.01A



KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

<http://www.kew-ltd.co.jp>