



FLEXIBLE CLAMP METER KEW 2204R/2210R



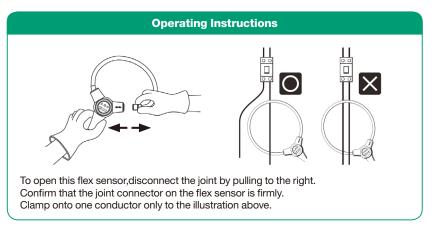
KEW 2204R/2210R Specifications

		KEW2204R	KEW2210R
AC A (RMS)			
R	ange	4.000/40.00/400.0A	30.00/300.0/3000A
Accuracy		±3%rdg±5dgt[45-500Hz] (At the center of the circle formed by the flexible sensor)	
-	rest factor CF)	Full scale CF<1.6, half scale<3.2 Effective input crest values are $\sqrt{2}$ times of the max values of each range.	
Conductor size		φ70mm max.	ϕ 150mm max.
Influence of Conductor position		Additional $\pm 2\%$ (max.) depending on the distance from the center position	Additional $\pm 3\%$ (max.) depending on the distance from the center position
Overload protection		500A AC for 10 seconds	5000A AC for 10 seconds
Applicable standards		IEC 61010-1, IEC 61010-2-032 CAT IV 600V / CAT III 1000V Pollution degree 2 IEC 61326-1(EMC) , IEC 60529 IP40 , EN50581(RoHS)	
Operating temperature & humidity		0 - +50°C,less than 80% RH (without condensation)	
Storage temperature & humidity		-10 - +60℃,less than 70% RH (without condensation)	
Power source		R03 / LR03(AAA)(1.5V)×2 **Continuous measuring time: approx.120hours (Auto power off: approx.15 minutes)	
Dimensions		120(L)×70(W)×26(D): Display unit	120(L)×70(W)×26(D): Display unit
Weight		200g approx. (including batteries)	300g approx. (including batteries)
Included Accessories		9174 (Carrying case) LR03(AAA)×2, Insruction manual	









Included Accessories











Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely **Safety Warnings**: In the instruction manual supplied with the instrument thoroughly and completely safety warnings: In the instrument the safety rules can cause fire, throuble, electrical shook, etc. Therefore, make sure to expect the instrument on a correct power rule to a correct power rule of the safety warnings. to operate the instrument on a correct power supply and voltage rating marked on each instrument.



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