

Clamp Adaptors

model KEW-8113



- AC/DC CLAMP ADAPTOR • Model 8113 is a clamp-on AC/DC current/voltage converter that permits AC/DC current measurements from 1mA to 200A in conjunction with a voltmeter having 0.1mV resolution.

Range	Measuring Ranges	Output Voltage	Accuracy	Frequency Response	
AC	2A	AC5A	AC100mV/A (5A→500mV)	±2%rdg±5mA	DC~1kHz
	20A	AC50A	AC10mV/A (50A→500mV)	±1.5%rdg±0.04A	DC~1kHz
		200A	AC150A	AC1mV/A (200A→200mV)	±2%rdg±0.5A (0~150A)
	AC200A		±3.5%rdg (150~200A)		DC~10kHz
DC	2A	DC5A	DC100mV/A (5A→500mV)	±1.5%rdg±5mA	-----
	20A	DC50A	DC10mV/A (50A→500mV)	±1%rdg±0.02A (0~50A)	-----
		200A	DC150A	DC1mV/A (200A→200mV)	±1.5%rdg±0.5A (0~150A)
	DC200A		±3%rdg (150~200A)		-----
Conductor Size		Ø19mm max.			
Frequency Response		DC~1kHz			
Withstand Voltage		1000V AC for 1 minute			
Power Source		R6P (AA) (1.5V) × 2			
Dimensions		180(L) × 54(W) × 31(D)mm			
Weight		170g approx.			
Accessories		7061 (Output cords) R6P (AA) × 2 9055 (Carrying Case) Instruction Manual			