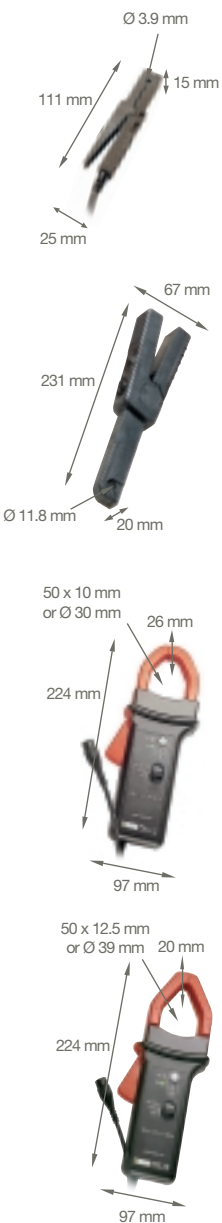
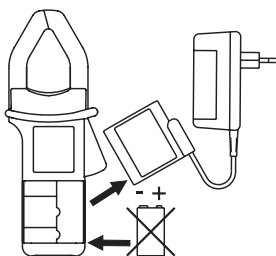


AC / DC 电流测量



系列	型号	输入						输出 / 连接			特点				编号			
		小信号电流	低电流	中电流	大电流	~ AC	DC	电压	导线 + 安全插头 04mm	母座 04mm	BNC 接头	变比	过压输出保护	自动归零		功率测量	带宽	精度
K	K1	1 mA to 4.5 A DC	1 mA to 3 A RMS	1 mA to 4.5 A crête			4.5 V DC	3 V RMS	2 V peak			1 mA/1 mV				DC..2 kHz	≤ 1%	> P01.1200.67
	K2	0.1 to 450 mA DC	0.1 to 300 mA RMS	0.1 to 450 mA peak			4.5 V DC	3 V RMS	2 V peak			1 mA/10 mV				DC..1.5 kHz	≤ 1%	> P01.1200.74
E	E1N	0.05 to 2 A DC	0.05 to 1.5 A AC	0.5 to 150 A AC/DC			2 V DC	1.5 V AC	150 mV AC/DC			1 A/1 V			DC..2 kHz	≤ 2%	> P01.1200.30A	
	E3N	0.05 to 10 A peak	1 to 100 A peak				1 V peak					1 A/100 mV			DC..100 kHz	≤ 3%	> P01.1200.43A	
	E6N	5 mA to 2 A DC	5 mA to 1.5 A AC	20 mA to 80 A AC/DC			2 V DC	1.5 V AC	0.8 V AC/DC			1 A/1 V			DC..2 kHz	≤ 2%	> P01.1200.40A	
PAC	PAC10	0.5 to 400 A AC	0.5 to 600 A DC				600 mV AC/DC					1 A/1 mV			DC..5 kHz	≤ 2%	> P01.1200.70	
	PAC11	0.2 to 40 A AC	0.4 to 60 A DC	0.5 to 400 A AC	0.5 to 600 A DC		600 mV AC/DC					1 A/10 mV			DC..10 kHz	≤ 1.5%	> P01.1200.68	
	PAC12	0.2 to 60 A peak	0.4 to 60 A DC	0.5 to 600 A peak	0.5 to 600 A DC		600 mV AC/DC					1 A/10 mV			DC..10 kHz	≤ 1.5%	> P01.1200.72	
PAC	PAC20	0.5 to 1000 A AC	0.5 to 1400 A DC				1.4 V AC/DC					1 A/1 mV			DC..5 kHz	≤ 2%	> P01.1200.71	
	PAC21	0.2 to 100 A AC	0.4 to 150 A DC	0.5 to 1000 A AC	0.5 to 1400 A DC		1.4 V AC/DC					1 A/10 mV			DC..10 kHz	≤ 1.5%	> P01.1200.69	
	PAC22	0.2 to 150 A peak	0.4 to 150 A DC	0.5 to 1400 A peak	0.5 to 1400 A DC		1.4 V AC/DC					1 A/10 mV			DC..10 kHz	≤ 1.5%	> P01.1200.73	

可以自由选择现有钳夹的配件: 可以使用电源适配器来替代电池



适合...	编号
E 型夹钳	> P01.1019.68
K 型夹钳	> P01.1019.66
PAC 型夹钳	> P01.1019.67