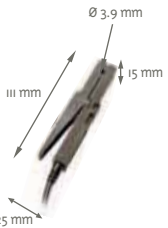
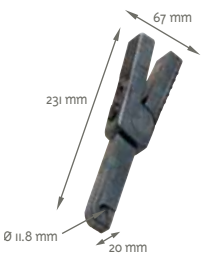
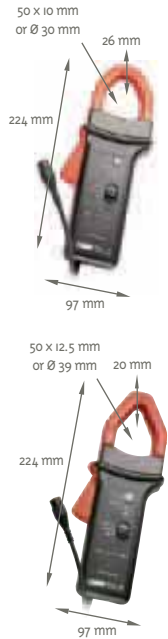
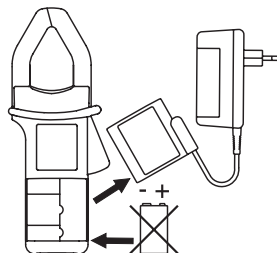


AC / DC current measurement

Series	Model	Input						Output / Connections			Specific features			To Order	
		Measurement range (i)						Voltage	Leads + safety plug ø 4 mm(2)	Female sockets ø 4 mm	BNC connector (oscilloscopes)	Transformation ratio (input/output)	Output protected against overvoltage		Automatic DC zero
Very low current	Low current	Medium current	Hot current	~ AC	... DC	Current									
	K1	1 mA to 4.5 A DC 1 mA to 3 A RMS 1 mA to 4.5 A peak	●	●				4.5 V DC 3 V RMS 2 V peak	●		1 mA/1 mV		DC..2 kHz	≤ 1%	> P01.1200.67
	K2	100 µA to 450 mA DC 100 µA to 300 mA RMS 100 µA 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
	EiN	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 1 A/1 mV		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 1 A/10 mV		DC..100 kHz	≤ 3% ≤ 4%	> P01.1200.43A
	E6N	5 mA to 2 A DC 5 mA to 1.5 A AC 20 mA to 80 A AC/D	●	●				2 V DC 1.5 V AC 0.8 V AC/DC	●		1 A/1 V 1 A/10 mV		DC..2 kHz	≤ 2%	> P01.1200.40A
	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 1 A/1 mV	●	DC..10 kHz	≤ 1.5% ≤ 2%	> 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 1 A/1 mV	●	DC..10 kHz	≤ 1.5% ≤ 2%	> P01.1200.72
	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 1 A/1 mV	●	DC..10 kHz	≤ 1.5% ≤ 2.5%	> 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 1 A/1 mV	●	DC..10 kHz	≤ 1.5% ≤ 2.5%	> P01.1200.73

(1) The higher value corresponds to 120% of the max. nominal value
 (2) Lead + electronic housing with Ø 4 mm safety plugs, centre distance 19 mm, for K series.

Bring an unlimited autonomy to your current clamps: replace the battery with the mains adapter plug



Adapter for...	Reference
E clamps	> P01.1019.68
K clamps	> P01.1019.66
PAC clamps	> P01.1019.67