

PRICE LIST 2019

Edition 1

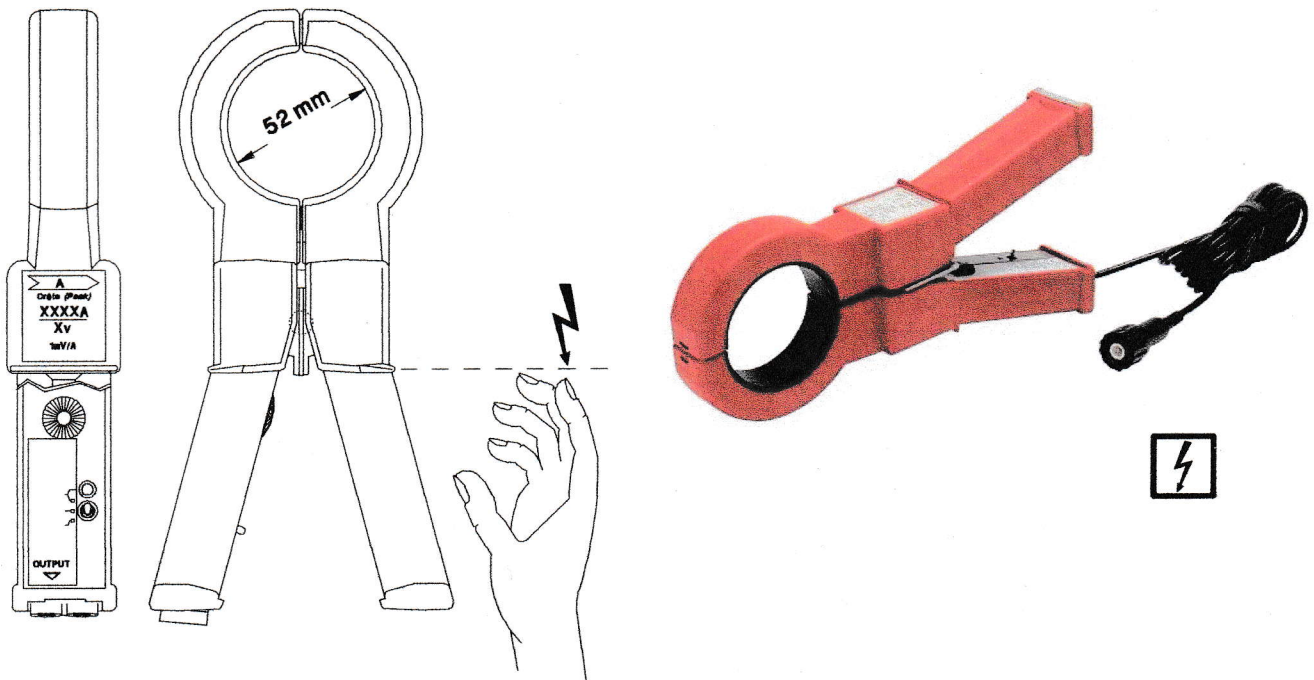
Valid from 1 April 2019

AC-DC CLAMP-ON CURRENT (Hall effect)

➤ **The SC**

The SC current probe is based on Hall Effect technology for use in measurement of both DC and AC current. The SC may be used in conjunction with multimeters, recorders and other suitable equipment for accurate non-intrusive current measurement.

DIMENSIONS (mm)



600 V_{RMS}, Category III, Pollution Degree 2

Use of the probe on uninsulated conductors is limited to 600 V AC_{RMS} or DC and frequencies below 1kHz.

You will find in the table below a few examples of the possibilities.

RANGE SC 1A2000A Peak						
Part number	TYPES	RATIO		Output connections	Colour	Price (€)
♦ AC, DC Input . AC, DC Voltage Output						
External Power from 9V to 18V DC			2m of FM4R cable, free ends			
S1791	SC.1C	200A	/	1V	Power supply and reading with 4 leads	Red
S1169		1000A	/	1V		
S1199		1500A	/	1.5V		
S1000		1500A	/	1.5V	Power supply and reading with 3 leads	
Internal Power with Battery 9V type 6LR61						
S1958	SC.2C	100A	/	1V	Safety sockets Ø4 mm	Red
S1259		800A	/	800mV		
S024	SC.3C	1000A	/	1V		
S1376		100-1000A	/	1V		
S899	SC	2000A	/	2V		
S1377		200-2000A	/	2V		

"Special outputs", Cables and leads with choice of the ends, see

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Other colours - Other ratios : Contact us ☎