



## Clamp for measuring earth in an electric network

**VA5601** is a clamp used for measuring earth, even in complex network, with no need to use pegs, or to open the circuit. VA5601 facilitates analysis by measuring each earth individually. VA5601 can also measure the leakage current in the earth conductor.

ref. VA5601

### EARTH MEASUREMENT: The clamp has 9 ratings which are automatically switched.

RANGES	0,025	0,251	1,001	10,00	50,01	100,1	200,1	400,1	500,1
in $\Omega$	to 0,250	to 1,000	to 9,999	to 50,00	to 100,0	to 200,0	to 400,0	to 600,0	to 1500
RESOLUTION	0,002	0,02	0,02	0,04	0,04	0,4	2	5	20
ACCURACY	1,5%	1,5%	1,5%	1,5%	1,5%	3%	5%	10%	20%

### MEASUREMENT OF THE LEAKAGE CURRENT: The clamp has 7 ratings which are automatically switched.

	In mA	In mA	In mA	In mA	In A	In A
RANGES	0,20 to 1,000	1,001 to 10,00	10,01 to 100,0	100,1 to 1000	0,20 to 15,00	15,01 to 30,00
RESOLUTION	0,001	0,01	0,1	1	0,01	0,01
ACCURACY	2%	2%	2%	2%	2%	3%

- Adjustable upper and lower thresholds, for systematic controls.
- 116 measurements memory
- Dimensions : 257 x 100 x 47 mm

- Weight : 640 g
- Supplied with a calibrated resistor
- Supplied with a carry case
- CEI1010 CAT III 300V pol2