Electrolux

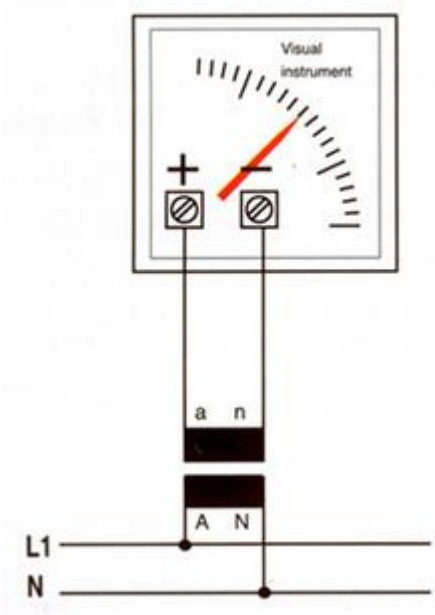
NAPONSKI TRANSFORMATORI / VOLTAGES TRANSFORMERS

TEHNIČKI PODACI		TECHNICAL DATA
najviši napon mreže	0,72 kV	highest system voltage
ispitani napon 50Hz/1min	3,00 kV	test voltage 50Hz/1min
frekvencija	50/60 Hz	rated frequency
toplinska klasa izolacije	E	thermal insulation class
stupanj zaštite	IP 30	degree of protection
nazivni naponski faktor	1,2 Un	rated voltage factor
nazivna snaga	50/100 VA	rated burdon
klasa točnosti	0,5/1,0	accuracy class

Granice naponskih i kutnih pogrešaka / limits of voltage and phase displacement

Klasa točnosti Accuracy class	Granice strujne pogreške u % Ratio error limits in %		Klasa točnosti Accuracy class	Granice strujne pogreške u % Ratio error limits in %
0,5	+/- 0,5		0,5	+/- 20
1	+/- 1,0		1	+/- 40
3	+/- 3,0		3	not specified

Shema spajanja mjernog uređaja
How to connect measuring device



Oznake transformatora
Marks

A (U) primarni napon / ulaz
primary winding / input

B/N (V/X) primarni napon / izlaz
primary winding / output

a(u) sekundarni napon / ulaz
secondary winding / input

b/n (v/x) sekundarni napon / izlaz
seconfary winding / output

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