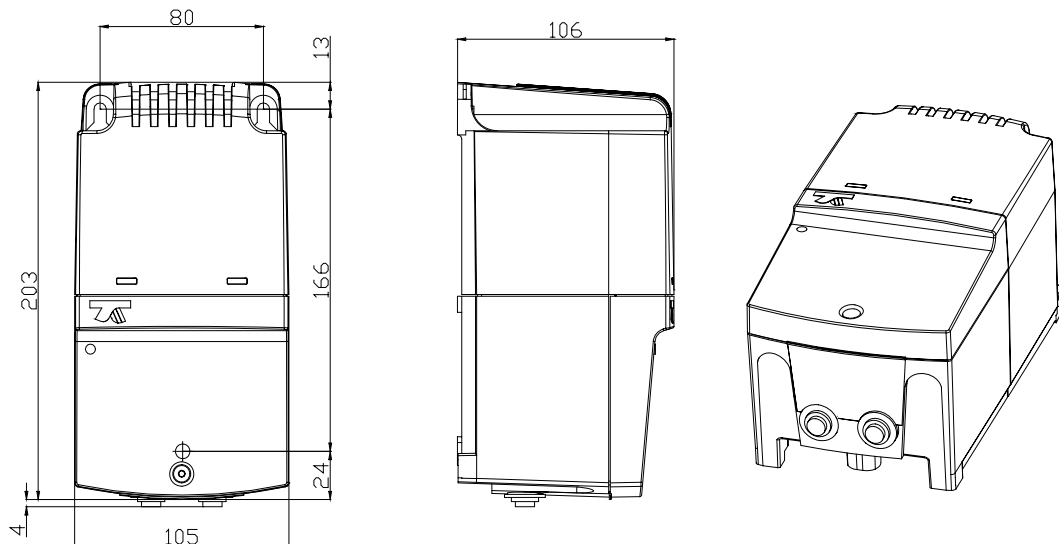




Transformer to adapt the mains higher or lower voltage by 6% or 13%.

Article no:	7880-0015
Input:	230 V 50-60 Hz (L – N)
Output:	See below
Load:	2000 VA
Veight:	4,0 kg
Protection:	IP54
Performance:	The transformer is enclosed in a solid self expiring plastic enclousure (V0). Double insulation (no earth needed). Primary and secondary terminals separated.
Mounting:	Wall-mounting with 3 screw.
Standard:	Safety EN 61 558-1, EN 61 558-2-13 Emission EN 61 000-6-3; EN 61 000-6-4 Immunity EN 61 000-6-1; EN 61 000-6-2



Connection:

Reduce input:

230V connected to 1-2 gives 215V on 3-4 or 200V on 3-5.
250V connected to 1-2 gives 235V on 3-4 or 218V on 3-5.

Increase input:

230V connected to 3-4 gives 246V on 1-2.
230V connected to 3-5 gives 260V on 1-2.

If required by local wiring rules for the installation in question, shall the transformer be disconnected by an all-pole switch.