

T40 TRANSFORMER

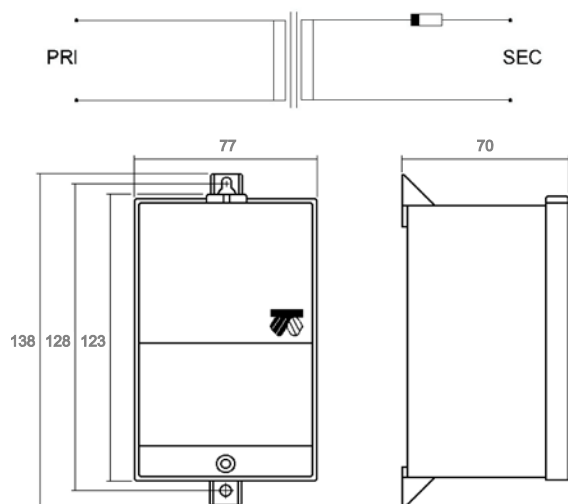
T40 transformer is used to transform 230 Vac voltage to 24 Vac voltage. The transformer primary and secondary coils are separated by a double insulation (earth connection not required).

The transformer has overload and short circuit protection on secondary circuit with a fuse (1,6 A, 5x20 mm).

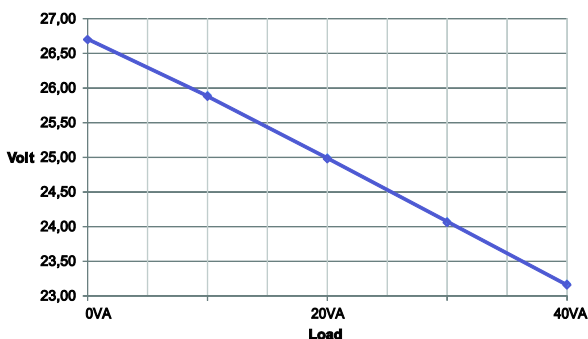
Housing is made from impact resistant, self-extinguishing thermoplastics.

The transformer is suitable for installations such as monitoring systems, temperature control, lighting and alarms.

Wiring and dimensions:



Load diagram:



Technical data:

Supply	230 Vac, 50...60 Hz (N – L)
Output	24 Vac, 38 VA
Insulation class	4,2 kV
Primary connector	screw terminal
Secondary connector	screw terminal
Ambient temperature	max. 40 °C
Housing	plastic, IP54
Weight	1,1 kg
Mounting	with screws
Dimensions (w x h x d)	77 x 138 x 70 mm

Ordering guide:

Model	Product number	Description
T40	1184120	transformer

Products fulfill the requirements of directive 2004/108/EC and are in accordance with the following standards.
Emission: EN61000-6-3, EN61000-6-4, IEC 62041. Immunity: EN61000-6-1, EN61000-6-2, IEC 62042. Security: EN 61558-1; EN 61558-2-6