

TRAF075

Transformer, 75 VA, wall mounting



Transformer with replaceable fuse. Overload and short-circuit proof.

- ✓ 75 VA
- ✓ Wall mounting
- ✓ Short-circuit proof
- ✓ Replaceable fuses

Application

TRAF075 is used for power supply for control equipment and instrumentation, alarm systems, heating foil or heating cable, halogen lighting and other extra low voltage installations (SELV and PELV systems).

Function

This is a single-phase compact protection transformer for industrial use. It has a low sound level and is protected from humidity, dust and vibrations. The transformer is cast in self-extinguishing polyurethane with plastic casing. It is double-insulated, short-circuit proof and with a fuse to prevent against overloads.

Installation

This is a transformer for wall mounting. The casing has mounting-holes and easy accessed wiring terminals under the lid.

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TRAF075

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REGIN
THE CHALLENGER

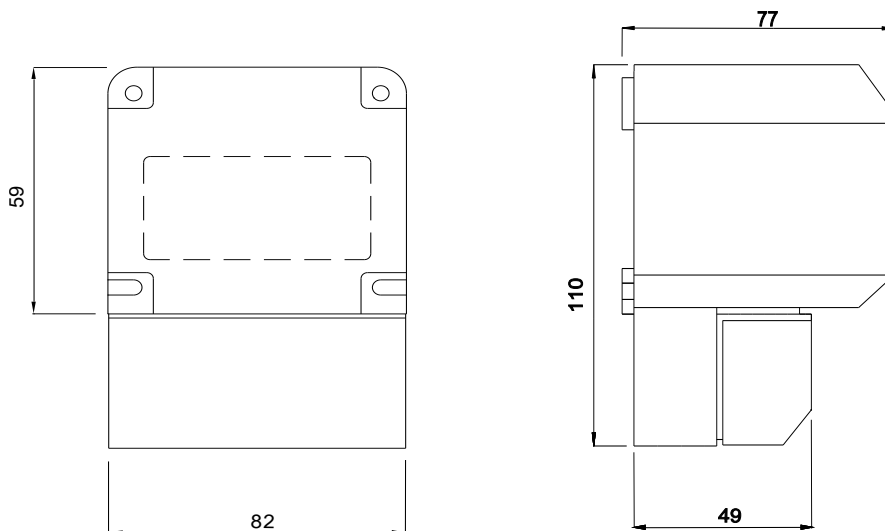
Technical data

Supply voltage	230 V ~ (230 V ~ 50/60 Hz 75 VA)
Output voltage	24 V AC
Max. load	75 VA
Mounting	Wall
Ambient temperature	Max. 40 °C
Protection class	IP23
Isolation class	II
Temperature class	B
Dimensions, external (WxHxD)	82 x 110 x 77 mm



This product carries the CE-mark. More information is available at www.regincontrols.com.

Dimensions



[mm]

Wiring

The terminals are easily accessed by removing the front lid.

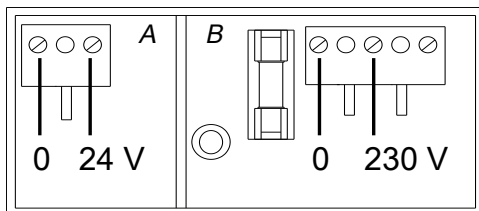


Fig. 1 A = Secondary (output voltage), B = Primary (supply voltage)

Documentation

All documentation can be downloaded from www.regincontrols.com.