

The TR32 and TR60 are transformers moulded in thermoset plastic and mounted in a grey enclosure made of an impact-resistant, self-extinguishing thermoplastic. They can be mounted on a wall or use snap-locking on a 35 mm DIN rail (suitable for modular equipment enclosures).

The transformers are double-insulated and do not require safety grounding.

Both the TR32 and the TR60 have primary and secondary terminal blocks in different connection sections.

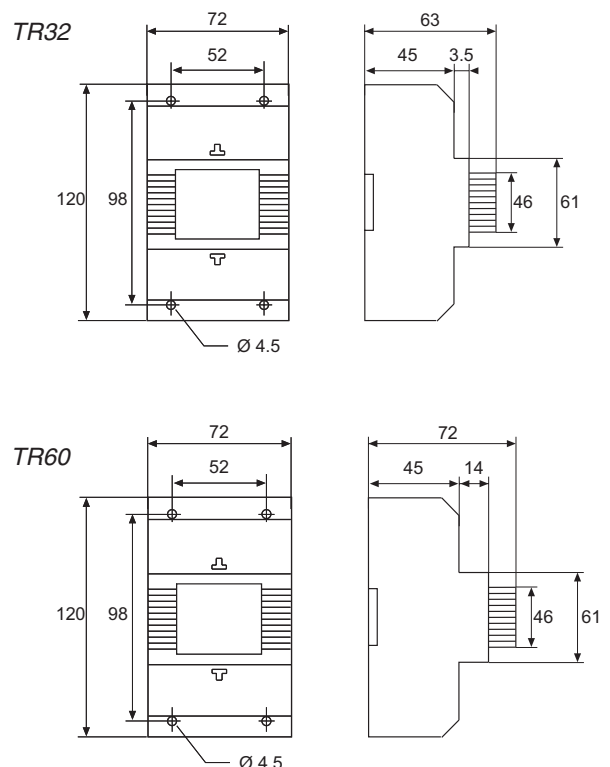
The transformers are protected by PTC resistors on the secondary side. Reset the protection by switching the power off for 10 seconds.

Earlier versions of the transformers had built-in fuses on both poles of the secondary side.

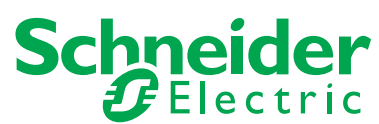
### TECHNICAL DATA

<b>Part number</b>	
TR32 .....	341-3032-000
TR60 .....	341-3060-000
<b>Operating voltage:</b>	
Input voltage .....	230 V AC, 50-60 Hz
Output voltage .....	24 V AC
<b>Power consumption</b>	
TR32 .....	32 VA
TR60 .....	60 VA
<b>Product standards, CE</b>	
Safety .....	EN 61 558-1, EN 61 558-2-6
Emission .....	EN 55 014-1, EN 61000-3-2/3-3
Immunity .....	EN 55 014-2
Safety form .....	IP 40
Material .....	thermoplastic, grey
<b>Weight</b>	
TR32 .....	0.8 kg
TR60 .....	1.3 kg

Dimensions in mm



Blank page.



[www.schneider-electric.com/buildings](http://www.schneider-electric.com/buildings)