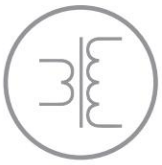
Machine Translated by Google

Other DIN-rail modular equipment TRF modular step-down transformer



Nominal voltage Un



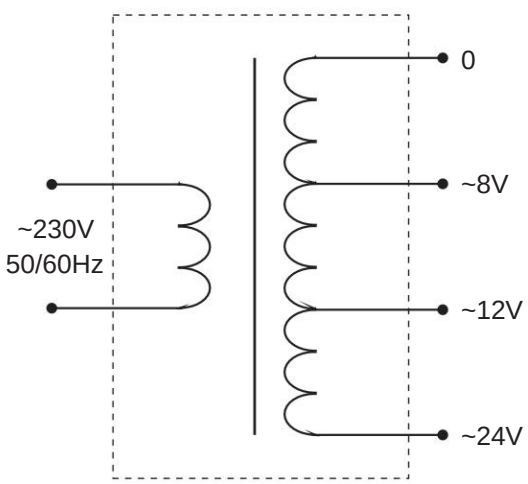
Technical characteristics

Type	TRF
Compliance with the standard	IEC 61558-2-6
Rated voltage Un1, V (primary winding)	~230
Nominal voltage Un2, V (secondary winding)	~ 8, 12, 24
Nominal insulation voltage Uÿ, V	500
Nominal impulse voltage Uÿmp, V Nominal	5000
frequency f, Hz	50/60
Output power P, W Cross-	8
section of connecting conductors, mm ^{2}	until 6
Mounting on a DIN rail	TN35
Degree of	IP20
protection. Connection with a comb busbar	No

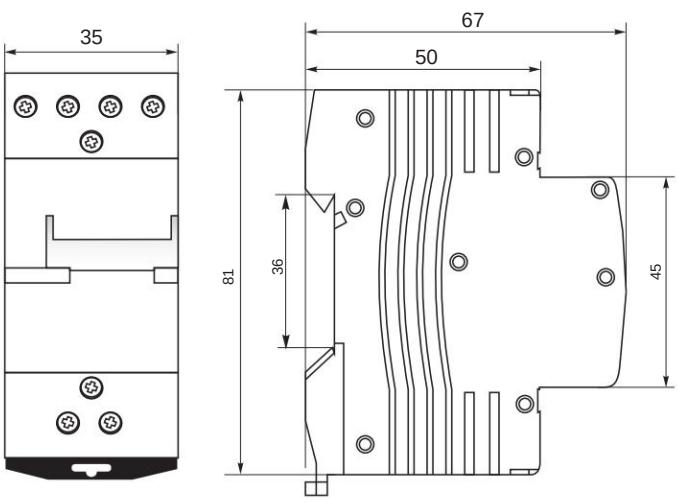
Functions

- Voltage drop in alternating current circuits.

Schematic diagram



Overall dimensions of the TRF



Code order	Full name	Packaging, pcs Packaging	Box	Unit	Gross weight, kg Packaging	Box
TRF24	Step-down transformer TRF 230V/24V 8W	6	60	0.319	1,990	19,600