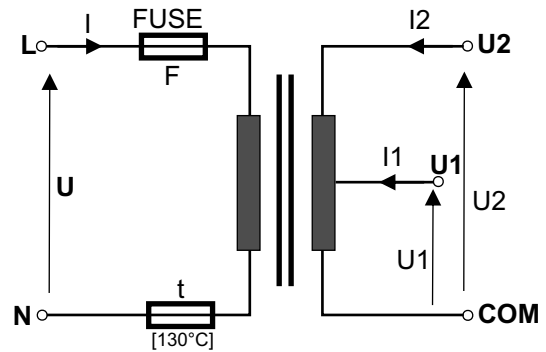


Transformers

TRP series



Technical parameters of power supply unit AC/AC: TRP
Tab.1

CODE NAME	S	U	I	U1/U2	I1/I2	F
AWT050 TRP 20/16/18	20VA	230V/AC	0.12A	16V/18V	1.2A/1.0A	T 200mA/250V
AWT053 TRP 20/12/14	20VA	230V/AC	0.12A	12V/14V	1.6A/1.4A	T 200A/250V
AWT150 TRP 40/16/18	40VA	230V/AC	0.20A	16V/18V	2.2A/2.0A	T 315mA/250V

USE

The AC/AC power supply unit is destined for supplying devices requiring AC voltage U1 or U2.

TECHNICAL DATA

Casing:	ABS in class UL 94 VO, IP20
Dimensions:	Fig. 1(TRP 20.../ TRP40...)
Net/ gross weight:	~0.62/0.68 /// ~1,07/1,13 [kg] (TRP 20.../TRP40...)
Installation:	installation bus TS35 (DIN) or cheese screw x 4 (flat surface)
Supply voltage:	230 V/AC (-15%+10%), 50 Hz
Current consumption I:	tab.1. @~230 V / I1
Output voltage U1/ U2:	tab.1.
Rated power S:	tab.1.
Rated output current I1/I2:	tab.1.
Short-circuit protection F:	fuse tab.1.
Over-load protection F:	fuse tab.1. Temperature limit fuse 130°C-non resetable
Operating conditions:	2nd environmental class, -10°C+ 40°C, Ta 40 B
Certificates, declarations:	CE, RoHS
Remarks:	leads on connectors Φ 0.51+2.05 (AWG 24-12)

Dimensions of power supply unit series: TRP 20.../ TRP40...

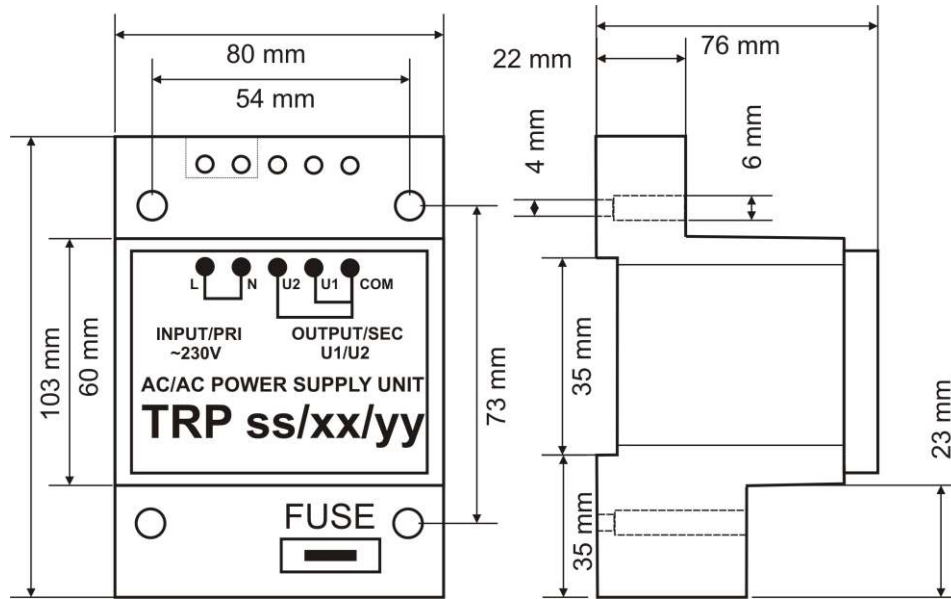


Fig.1