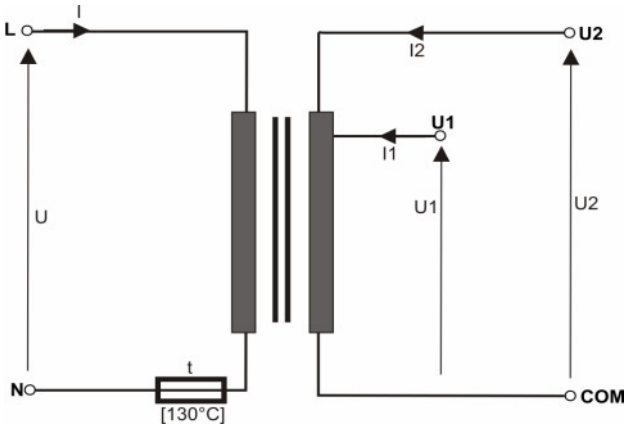
CODE: **AWT 027** v 1.0/IV
NAME: **Transformer 10VA/11,5V/14V**

IP64



Tab.1

Technical parameters of transformers: AWT 027						
COD NAME	**S**	**U**	**I**	**U1 or U2**	**I1 or I2**	**t**
AWT027 10VA/11,5 V/14 V	10VA	230 V	0,06 A	11,5 V or 14 V	0,8 A or 0,6 A	130˚C

DESTINATION

The transformers are destined for supplying devices requiring AC voltage U1 or U2. (intercom, electric strike)

DANE TECHNICZNE

Casing:	IP64
Dimensions:	fig.1
Weight net/gross:	0,58kg / 0,63kg [+/-0,1kg]
Installation:	**-** cheese screw
Supply voltage:	230 V (-15%÷ 10%), 50Hz
Current consumption I:	tab.1.
Output voltage U1/U2:	tab.1.
Rated power S:	tab.1.
Rated output current I1/I2:	tab.1.
Over-load protection t:	ressetable fuse 130°C
Operating conditions:	2nd environmental, -10°C÷ 40°C, Ta 40B
Certyficates, declarations:	CE, RoHS, 2 years
Cable length:	AC 230 V- 160cm, AC 11,5 V AC 14 V - 100cm
Remarks:	

Dimensions:

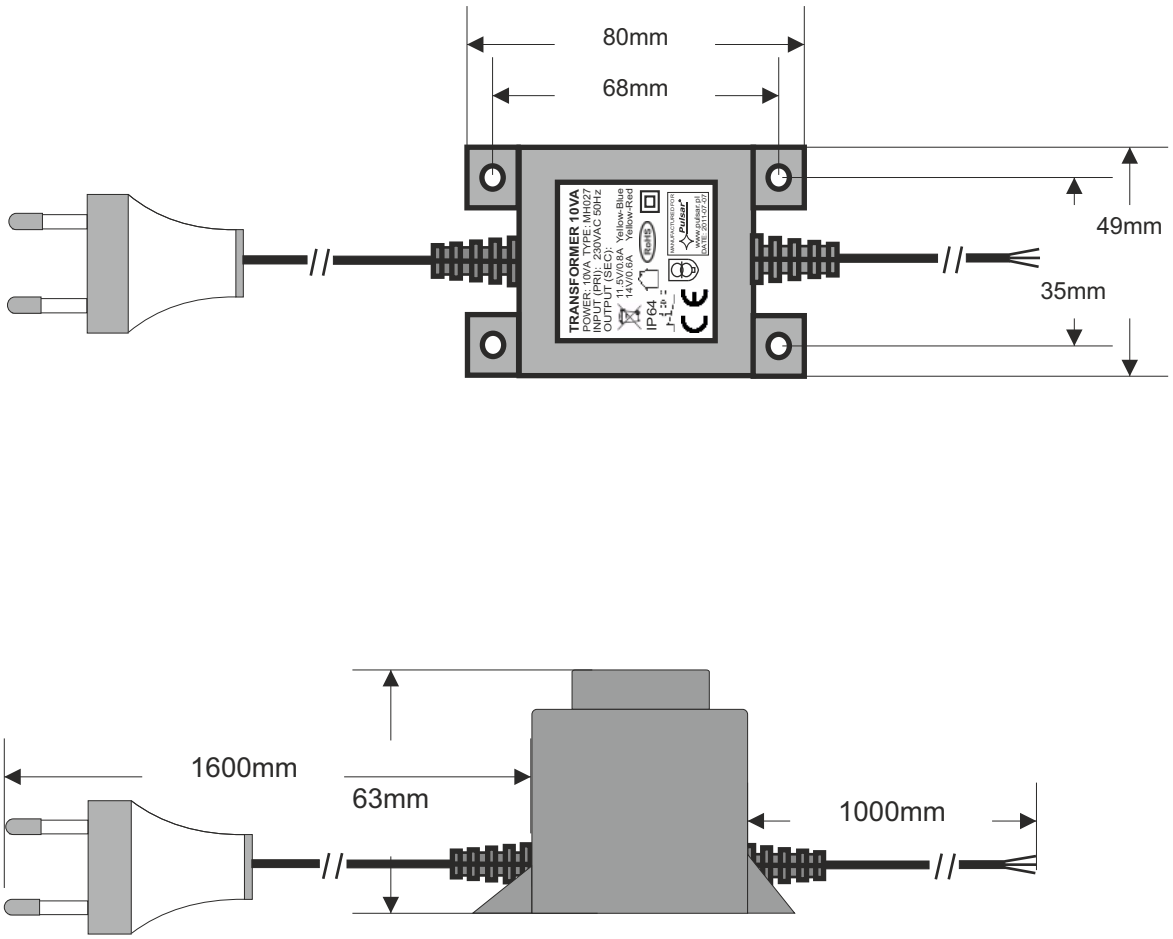


fig.1