

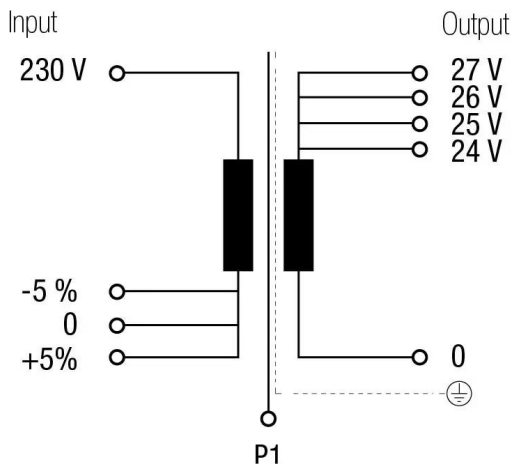
Single-phase isolation transformers for powering operating theatre spotlights with input regulation and multi-output.



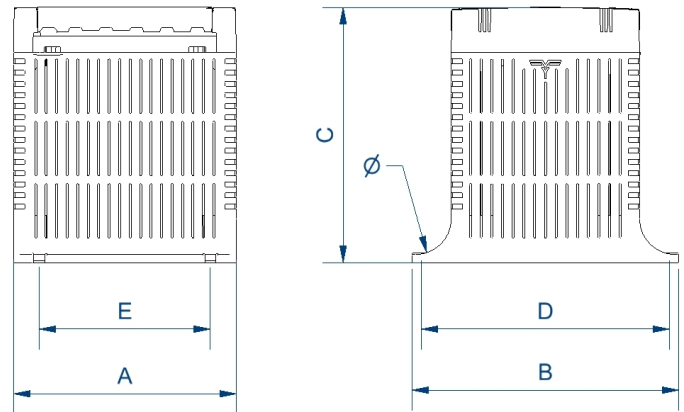
Technical characteristics

Rating	800 VA
Input voltage	230 V±5%
Output voltage	24-25-26-27 V
Frequency	50/60 Hz
Protection degree	IP-20
Cooling	ANAN
Ambient temperature	45 °C
Temperature rise	Class B - 130°C
Insulation	Class H - 180°C
Windings	Class HC - 200 °C
Test voltage	2,5 kV (1 min, 50 Hz)
Standards	IEC/EN/UNE-EN 61558-1, CE
Mounting	Screws
Weight	10 kg

Electric scheme

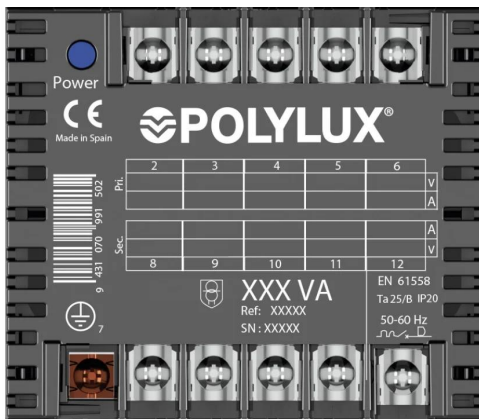


Dimensions



Dimensions (AxBxCxDxE): 136x162x180x145x104 mm 6∅

Electrical connection



Input:
230-5% V

230 V

230+5% V

Connection: 2-3

Connection: 2-4

Connection: 2-5

Output:
24 V

25 V

26 V

27 V

Connection: 8-9

Connection: 8-10

Connection: 8-11

Connection: 8-12

Single-phase isolation transformers for powering operating theatre spotlights with input regulation and multi-output.

Features

Dry type transformer

IP-20 enclosure in last generation V-0 fireproof polymer box, according to UL94

Safety class I, convertible in class II

Includes LED functioning indicator and electrostatic screen

Full power capacity in every connection

Optional protection fuse

Possibility of tailor-made manufacturing

Downloads
