

1. Single phase ultra-isolating EI transformers (? 5000 VA)

PTU | QTU | TU FAMILY > QTU1P1250



Features

Dry type resin cast transformer

Advantages of resin technology:

- Protection against corrosive environments
- Protection against high vibration levels
- Protection against electrodynamic efforts
- Reduction of noise level
- Increase of product's lifespan

IP-20 enclosure:

Last generation V-0 fireproof polymer box according to UL94 until 1000 VA (PTU1P) or 800 VA (PTU3P)

Resin from 1250 VA (QTU1P) or 1000 VA (QTU3P)

Safety class I, convertible in class II until 1000 VA (PTU1P) or 800 VA (PTU3P)

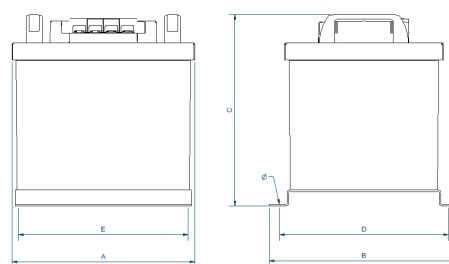
Includes LED functioning indicator and electrostatic screen (1 in PTU1P or 3 in PTU3P)

Optional fuse protection

Possibility of tailor-made manufacturing

Technical Characteristics

Rating	1250 VA
Input voltage	230 V
Output voltage	230 V
Electrostatic Screen	1 (65 dB attenuation at 10 kHz)
Frequency	50/60 Hz
Protection degree	IP-20
Cooling	ANAN
Ambient temperature	40°C
Temperature rise	Class B
Insulation	Class B - 130°C
Windings	Class HC - 220°C
Test voltage	4 kV (1 min, 50 Hz)
Standards	IEC/EN/UNE-EN 61558, CE
Mounting	Screws
Weight	25,6 kg
Dimensions	233x241x244x219x175 mm 7Ø



+ Info www.polylux.com

Productos equivalentes