

1. Single phase rectifier transformers

PTR | TR | TRF FAMILY > PTR2.5



Features

Dry type transformer

IP-20 envelope:

Last generation polymer box flame retardant V-0 according to UL94 (except PTRB63)

Metal box painted with epoxy polyester for PRTB63

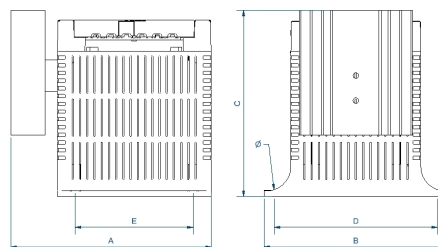
Safety class I, convertible to class II (except for PRTB63)

Includes LED operation indicator and fuse starting at 300W

Possibility of custom manufacturing if the standard specifications are not required

Technical Characteristics

Rating	2,5 Adc
Input voltage	230 Vac
Output voltage	12 Vdc
Output ripple	48
Frequency	50/60 Hz
Protection degree	IP-20
Cooling	ANAN
Ambient temperature	25°C
Temperature rise	Class B
Insulation	Class B - 130°C
Windings	Class HC - 220°C
Test voltage	3 kV (1 min, 50 Hz) pri-sec - 3 kV (1 min, 50 Hz) pri-earth - 0,5 kV (1 min, 50 Hz) sec-earth
Standards	IEC/EN/UNE-EN 61204, CE
Mounting	Screws and DIN Rail
Weight	0,9 kg
Dimensions	95x101x98x88x55 mm 5Ø



+ Info www.polylux.com

Productos equivalentes