

1. Single phase transformers designed to feed pool spotlights.



PIP | PIQ | PIPZ FAMILY > PIPZ300



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-54 enclosure in metallic box painted with epoxy resin

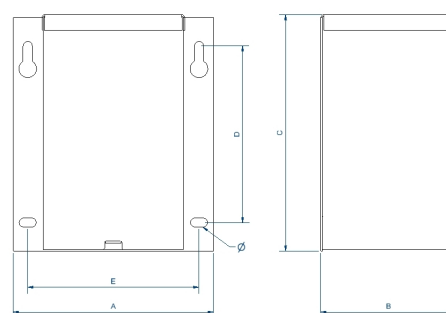
Safety class I

Includes LED functioning indicator, electrostatic screen and taps on primary according to distance between transformer and spotlight (100VA (10m, 20m, 30m), 300 VA and 600VA (10m, 25m, 40m)).

Possibility of tailor-made manufacturing

Technical Characteristics

Rating	300 VA
Input voltage	230 V
Output voltage	12,5 - 13 - 13,5 V
Frequency	50/60 Hz
Protection degree	IP-54
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)
Standards	IEC/EN/UNE-EN 61558, CE
Mounting	Screws
Weight	3,9 kg
Dimensions	140x95x165x123x120 mm 6Ø



+ Info www.polylux.com

Productos equivalentes