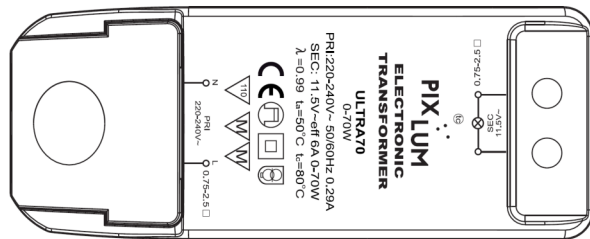
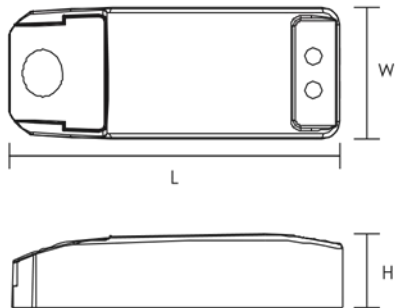


PixPOWER

Electronic Transformer



Type	Unit	PixPOWER 0-70 W
Rated supply voltage	V	220-240
Frequency	Hz	50/60
Input current	A	0.29
Secondary voltage	V	11.5
Lamp wattage	W	0-70
Efficiency	%	>95
Power factor		>0.99
Input capacitance	nF	100
Operating temperature t_a	°C	50
Max. casing temperature t_c	°C	80
Dimming		Leading and trailing edge dimmers
For LED Lamp, Proper matching between dimmer, lamp, and driver is required		
Primary terminal		2-pole, screw terminal Dia. 5.2mm
Secondary terminal		2-pole, screw terminal Dia. 3.2mm
Dimensions LxWxH	mm	113x44x28
Weight	g	110

- Electronic transformer for 12V halogen lamp as well as other type of low loading lamps which require supply of 12V ac LED lamp
- Capture terminal screws
- High efficiency (95%)
- Safe no-load operation
- Overload & short circuit protection with self resetting
- Over temperature cut off
- Dimmable with leading edge or trailing edge dimmer
- Thermally stable and shatter-proof plastic casings
- Long converter life = 50.000 hours
- Simple installation