

Flame retardent PCB Transformer - Moulded

Moulded, flame retardent PCB transformer, 230 VAC primary

Moulded, flame retardent PCB mounting mains transformers. Designed according to the following specifications.

PCB mounting low voltage mains transformers with a single 230 or twin 115 VAC 50/60Hz primary winding. The two independent secondary windings may be connected in series or parallel to give a wide range of output voltage and current options

- PCB mounting low voltage mains transformers with a single 230V 50/60Hz primary winding
- Thermal fuse in primary providing overload and short circuit protection
- Flame retardent materials to UL94-V0
- Independent secondary windings suitable for series/parallel connection to give a wide range of output voltage and current options
- Moulded PCB transformers
- 100% electrical and flash tested
- Two or four hole fixing for secure board mounting

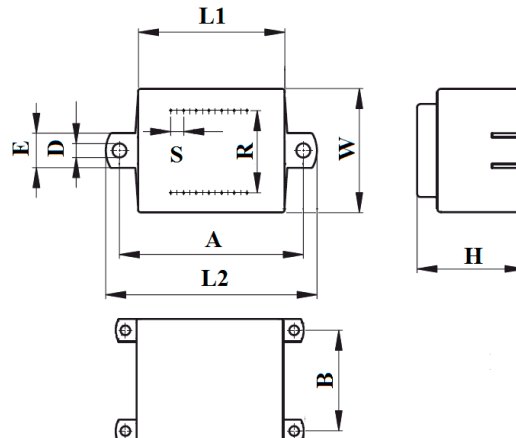


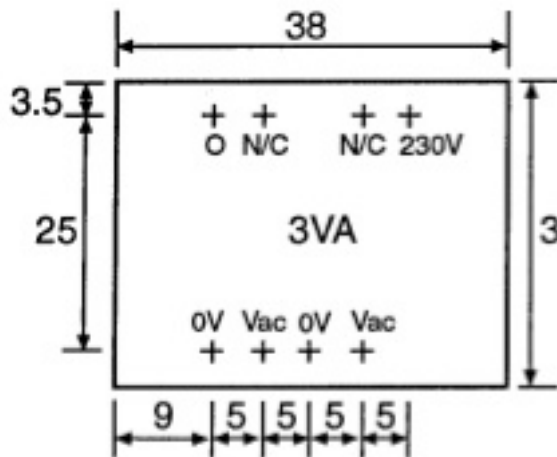
Specifications

Power: 3-20 VA
Frequency: 50/60 Hz
Primary: 230 VAC
Secondary: 2 parallel
Isolation: 4 kV RMS
Temp. class: B (130°)
According to: EN61558

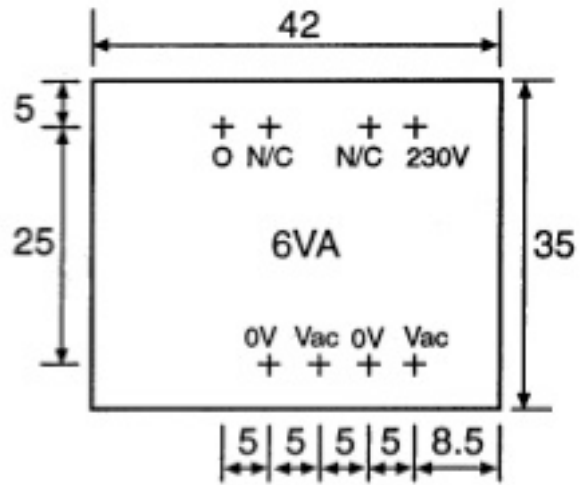


Power	Regul.	Dimensions								Pins	Weight
[VA]	[%]	L1 [mm]	W [mm]	H [mm]	L2 [mm]	A [mm]	B [mm]	D [mm]	E [mm]	R x S [mm]	[kg]
3	30	42	35	29	56	47.5	-	3.2	10	20x5	0.15
6	25	45.5	38	33	64	55	-	4.2	10	25x5	0.20
12	15	57	48	42	74	65	-	4.2	10	27.5x5	0.40
20	12	63.5	55	45	82	72.5	43.5	4.2	12	32.5x5	0.60

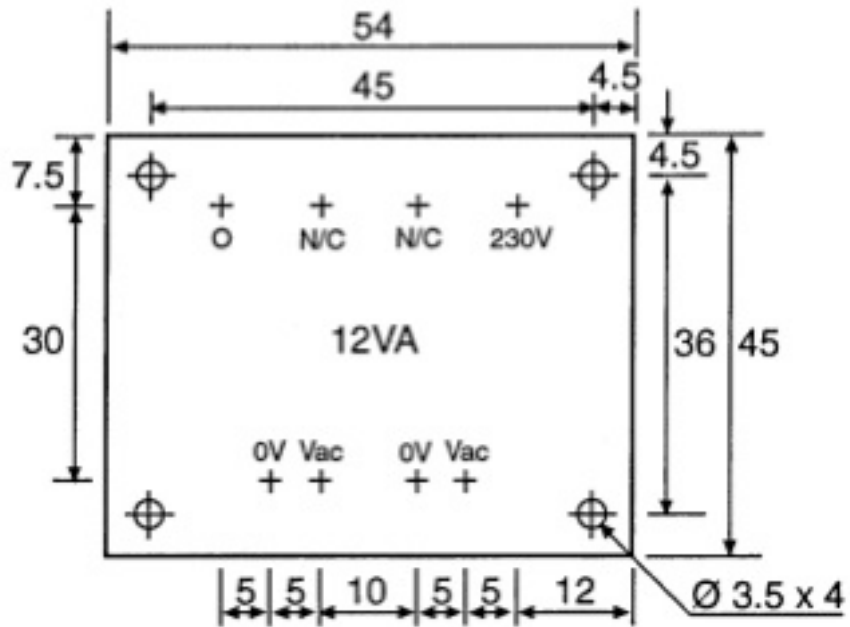




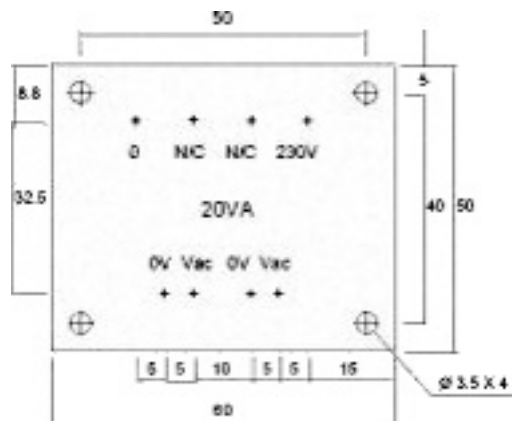
PIN VIEW



PIN VIEW



PIN VIEW



Subject to errors and changes in product specifications.