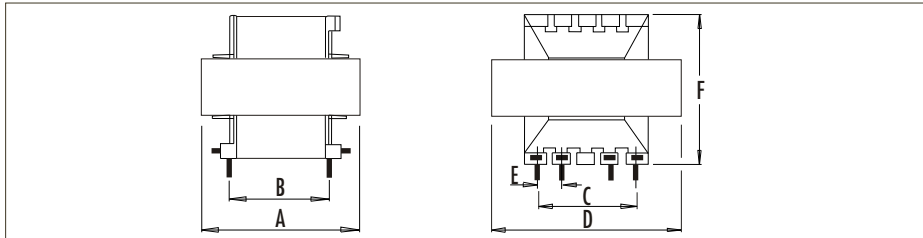


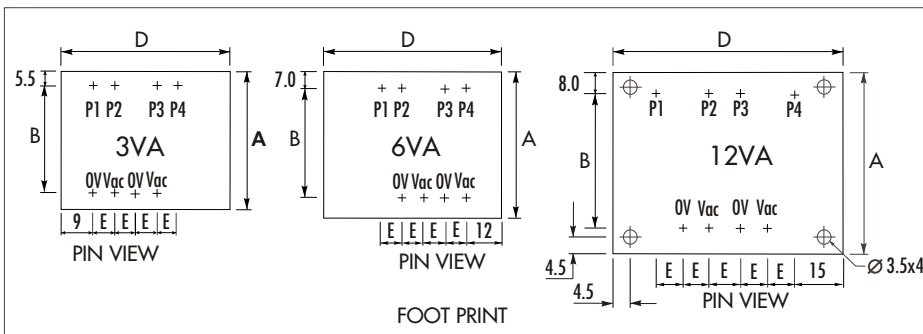
PCB Mounting Transformers



Power (VA)	Mass (kg)	Regulation (%)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
3	0.17	20	36	23.0	20.3	43	5.08	35
6	0.23	20	40	25.4	25.4	48	5.08	38
12	0.31	20	44	28.0	25.4	53	5.08	41

230 input : apply to P1 and P4; link P2 to P3

115V input : apply to P1 and P2; link P3 to P1; link P4 to P2



Example - L 003 P 20 S

Output Power	Style	Voltage Output	Finish Options
003 = 3VA 006 = 6VA 012 = 12VA	P = pcb	06 = 2x6V 09 = 2x9V 12 = 2x12V 15 = 2x15V 18 = 2x18V 20 = 2x20V 24 = 2x24V	I = Vacuum impregnation E = Additional Enveloping* S = Single 230V Input

Example L003P20S = Pcb mounted 230V input, 2x20V output, 3VA transformer with standard varnish finish and pcb terminations.

* Available for certain sizes - please call for details.



- Input voltages, single 230V or dual 115V/230V 50/60Hz
- Reinforced isolation - tested at 3kVrms
- Transformers dip coated in varnish as standard
- PCB terminations
- Operational ambient temperature range -20°C to +50°C

pcb mounting transformers

