

## Flame retardent PCB Transformer - Open

Flame retardent PCB Transformer, 115/230 VAC primary

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
- Double section metric bobbin construction
- Fully shrouded windings
- Full varnish impregnation
- 100% electrical and flash tested
- Extra pins for secure board mounting



### Specifications

Power: 3-20 VA  
Frequency: 50/60 Hz  
Primary: 115/230 VAC  
Secondary: 2 parallel  
Isolation: 4 kV RMS  
Temp. class: B (130°)  
According to: EN61558



### Dimensions

Power	Regulation	Dimensions			Pins		Wt.
[VA]	% typ.	L [mm]	W [mm]	H [mm]	L	Ø	kg
3	20	38	35	30	5	1	0.14
6	25	43	36	33	5	1	0.18
12	12	54	45	41	5	1	0.4
20	14	60	42	54	1	0.635 x 0.635	0.5

