

## Chassis Mount, Clamp/Frame Construction

230 or 115/230 VAC Primary transformer, 6VA - 200VA

Chassis mounting low voltage mains transformers. Designed according to the following specifications.

Chassis mounting low voltage mains transformers with a single 230 VAC 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.

- Double section bobbin construction
- Fully shrouded bobbins
- Full varnish impregnation
- Two hole wrap-over clamps or Universal Frame fixing
- Solder tag terminations
- Optional terminal shrouds
- 100% electrical and flash tested



### Specifications

Power: 50 - 1000 VA  
Frequency: 50/60 Hz  
Primary: 230 or 115/230 VAC  
Secondary: 2 parallel  
Isolation: 4 kV RMS  
Temp. class: A (105°)  
According to: EN61558-1



### Selection guide

Power [VA]	Regulation % typ	Dimensions			Fixing centers	Wt. [kg]
		L.	W.	H.		
6	25	45	40	37	53.5x4BA	0.2
12	15	59	50	50	70x2BA	0.4
20	12	59	57	50	70x2BA	0.55
50	10	79	62	65	92x2BA	1.0
75	10	79	75	65	54x54x4BA	1.5
100	10	89	68	75	57x43.5x2BA	1.6
150	10	100	82	82	72x60xM5	2.0
200	7	100	92	82	72x70xM5	2.8