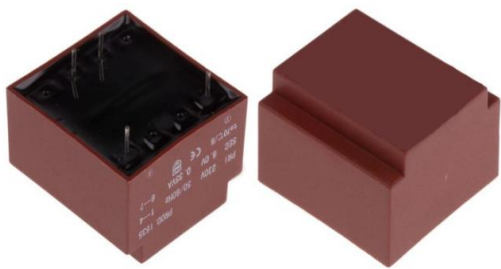


PCB Transformers-Standard potted

EI4816 series Max10W



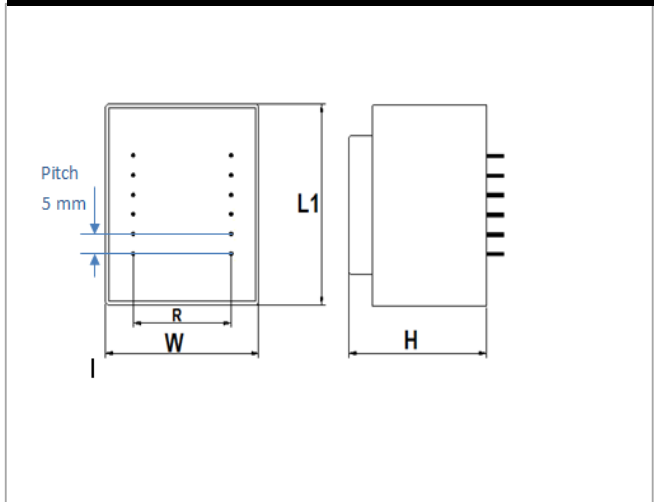
CHARACTERISTICS

- & Independent secondary windings suitable for series/parallel connection to give a wide range of output voltage and current options
- & High efficiency and low temperature rise
- & Double section bobbin
- & Low interwinding capacity
- & Low radiated noise
- & 100% electrical and flash tested
- & According to EN61558-1 , EN61558-2-6

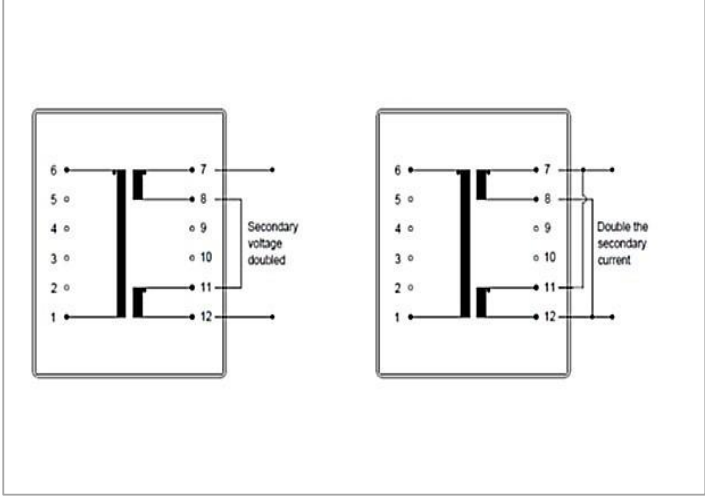


Electronic Specifications							
Part No.	Power (VA)	Primary (V)	Secondary Voltage (V)	Secondary Current (mA)	No load Voltage $\pm 10\%$ (VC)	Frequency (Hz)	Isolation
MN81790	7.5	230	2x6	625	2 x 7.6	50/60	4KV.RMS
MN81791	7.5	230	2x15	250	2 x 19.0	50/60	4KV.RMS
MN81792	10	230	2x9	555.5	2 x 11.4	50/60	4KV.RMS
MN81794	10	230	2x12	416.6	2 x 15.2	50/60	4KV.RMS
MN81795	10	230	2x12	416.6	2 x 15.2	50/60	4KV.RMS

Connection scheme (mm):



Schematic (mm):



Dimensions:

Power	Dimensions			Pins		Weight
	L1 (mm)	W (mm)	H(mm)	R(mm)	Spaces	Kgs
7.5	51	43	35	25	2x6	0.295
10	51	43	35	25	2x6	0.3