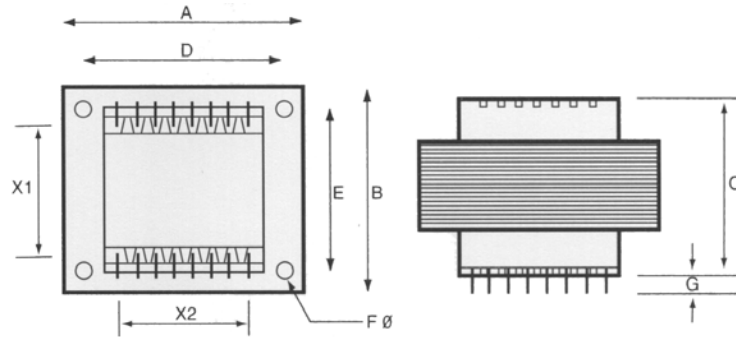




## PC PCB-MOUNTING TRANSFORMERS

A range of PCB-mounting safety isolating transformers designed and manufactured in accordance with IEC / EN61558-2-6. Double section bobbin fitted with covers for better insulation and safety. Varnish impregnated and flash tested 4KV, IPOO, ta40/B, Input 230V 50/60Hz,



REF	VA	OUTPUT VOLTS	A	B	C	D	E	F	G	X1	X2	kg
PC03106	3	1 X 6V	38.4	32	28	32	25.6	2.2	5	25	5X5	0.13
PC03109		1 X 9V										
PC03112		1 X 12V										
PC03115		1 X 15V										
PC03118		1 X 18V										
PC03120		1 X 20V										
PC03124		1 X 24V										
PC051XX	6	AS ABOVE	42	35	31	35	28	3.2	5	25	6X5	0.17
PC081XX	8	'	48	40	35	40	32	3.5	5	27.5	6X5	0.25
PC121XX	12	'	54	45	39	45	36	3.5	5	30	7X5	0.35
PC201XX	20	'	60	50	45	50	40	3.5	5	32.5	7X5	0.5
PC301XX	30	'	66	55	49	55	44	4.5	5	35	8X5	0.65
PC03206	3	2 X 6V (12V)	38.4	32	28	32	25.6	2.2	5	25	5X5	0.13
PC03209		2 X 9V (18V)										
PC03212		2 X 12V (24V)										
PC03215		2 X 15V (30V)										
PC03218		2 X 18V (36V)										
PC03220		2 X 20V (40V)										
PC03224		2 X 24V (48V)										
PC052XX	6	AS ABOVE	42	35	31	35	28	3.2	5	25	6X5	0.17
PC082XX	8	'	48	40	35	40	32	3.5	5	27.5	6X5	0.25
PC122XX	12	'	54	45	39	45	36	3.5	5	30	7X5	0.35
PC202XX	20	'	60	50	45	50	40	3.5	5	32.5	7X5	0.5
PC302XX	30	'	66	55	49	55	44	4.5	5	35	8X5	0.65

**XX** → REPLACE XX WITH THE REQUIRED VOLTAGE :Example 30VA 2 X 24V = Ref PC30224

N.B....Dimensions and weights are approximate and subject to change.  
 ....Where the NO-LOAD output exceeds 50V these are to IEC / EN61558-2-4

### OPTIONS :

- Individual packing,
- Short circuit / overload protection,
- Mounting Brackets
- Other Ratings, Voltages and Pin Configurations available on request.

Kw8, Corradino Industrial Estate, Paola. PLA3000. Malta.  
 Tel : +356-21824019 / 21824572 - Fax :+356-21674774

[www.deeco.com.mt](http://www.deeco.com.mt)  
[enquiries@deeco.com.mt](mailto:enquiries@deeco.com.mt)