MULTI-PURPOSE POWER TRANSFORMERS:

This range of power transformers is suitable for typical solid state power supply applications and battery chargers. It incorporates two secondary windings, Bifilar wound, thus giving a large range of output voltages.

Primary 230v. Sec.1 0-10-25 volts
Sec.2 0-10-25 volts

Power Rating	Type	Length	Depth	Height
20VA	MP20	71	45	58
30VA	MP30	64	50	77
50VA	MP50	74	64	83
100VA	MP100	90	76	102
150VA	MP150	90	115	102
250VA	MP250	96	106	115

GENERAL PURPOSE LOW-VOLTAGE POWER TRANSFORMERS:

230 Volt Prim. Power Rating	12 Volts Type No.	24 Volts Type No.	32 Volts Type No.	115 Volts Type No.	Length mm	Depth mm	Height mm
10VA	G10/12	G10/24	G10/32	G10/115	61	42	50
20VA	G20/12	G20/24	G20/32	G20/115	71	45	58
30VA	G30/12	G30/24	G30/32	G30/115	64	50	77
50VA	G50/12	G50/24	G50/32	G50/115	74	64	83
75VA	G75/12	G75/24	G75/32	G75/115	74	72	83
100VA	G100/12	G100/24	G100/32	G100/115	90	76	102
150VA	G150/12	G150/24	G150/32	G150/115	90	115	102
250VA	G250/12	G250/24	G250/32	G250/115	96	106	115
500VA	G500/12	G500/24	G500/32	G500/115	112	120	134

STEP-DOWN TRANSFORMERS, 230/115 VOLTS

These transformers are complete with input plug and lead and 2 pin output socket.

Power Rating	Type
30VA	IT30
50VA	IT50
100VA	IT100
150VA	IT150
250VA	IT250

INDUSTRIAL STEP-DOWN TRANSFORMERS, 400/230 VOLTS:

Open transformers with flying leads.

Power Rating	Type
10VA	IF10
30VA	IF30
50VA	IF50
100VA	IF100
150VA	IF150
250VA	IF250

ISOLATION TRANSFORMERS:

For special industrial applications, these transformers are double-insulated to NZSS 1379 Class 2, having internal fuses and overload protection. Any combination of primary and secondary voltages can be provided, with permanent wiring connections or plugs and sockets to your specifications.

Power Rating	Type
500VA	IS500
750VA	IS750
1000VA	IS1000
1250VA	IS1250
1500VA	IS1500
2000VA	IS2000
2500VA	IS2500