



CUSTOM-BUILT RANGE OF SINGLE-PHASE EI TYPE UL LISTED TRANSFORMERS FROM 25VA TO 5KVA

From 25VA to 5kVA 1ph.

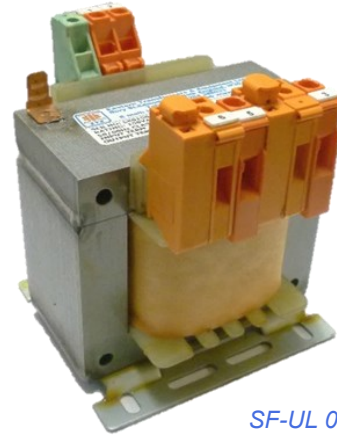
Fast turnaround from initial enquiry to delivery.

Designed to UL 85085-1 and UL 8085-2 standards.

UL Recognised Class 155(F) insulation system.

Custom-built to the customer's specific requirements.

Ambient temperature range from -10°C to $+40^{\circ}\text{C}$.



SF-UL 0150

A comprehensive range of UL Listed custom-built single-phase transformers designed specifically to the customer's own requirements. The units are designed with UL Listed materials and any quantity can be produced, from single units to regular call-off orders. The transformers are available from 25VA to 5kVA and are designed with UL Recognised Class 155(F) (155°C) materials. All transformers are air cooled and are fully varnish impregnated with a clear varnish. Terminals are normally IP20 and either DIN rail mounted, studs, copper tube crimps, or busbar (dependent on current ratings).

Reference	Insulation Class	VA Rating	L (mm)	W (mm)	H (mm)	FC L (mm)	FC W (mm)	FC diam. (mm)	Weight (kg)
SF-UL 0025	F	25VA	66	71	76	50	51	5	0.8
SF-UL 0050	F	50VA	75	65	88	56	45	5	1.0
SF-UL 0063	F	63VA	77	75	87	54	43	5	1.1
SF-UL 0080	F	80VA	75	71	88	56	51	5	1.2
SF-UL 0100	F	100VA	85	70	93	64	47	5	1.5
SF-UL 0150	F	150VA	96	76	103	84	59	5	2.3
SF-UL 0200	F	200VA	96	87	103	84	69	5	2.8
SF-UL 0250	F	250VA	120	88	120	90	70	5	3.9
SF-UL 0300	F	300VA	120	100	120	90	82	5	4.7
SF-UL 0400	F	400VA	120	108	120	90	90	5	5.5
SF-UL 0500	F	500VA	120	120	120	90	102	5	6.2
SF-UL 0600	F	600VA	135	115	125	105	98	5	7.3
SF-UL 0750	F	750VA	150	108	145	122	84	6	7.6
SF-UL 1000	F	1.0kVA	150	125	145	122	101	6	9.8
SF-UL 1500	F	1.5kVA	150	151	145	122	126	6	14.2
SF-UL 2000	F	2.0kVA	192	145	185	155	96	6	18.0
SF-UL 2500	F	2.5kVA	192	161	185	155	112	6	24.0
SF-UL 3000	F	3.0kVA	192	189	185	155	140	6	28.0
SF-UL 3500	F	3.5kVA	245	190	230	114 & 162	133	8	36.0
SF-UL 4000	F	4.0kVA	245	220	230	114 & 162	163	8	45.0
SF-UL 5000	F	5.0kVA	245	250	230	114 & 162	193	8	58.0