

Single-phase transformers with EI welded lamination are produced with electrical output power and dimensions according to table below. Covering IP 00.

Type :

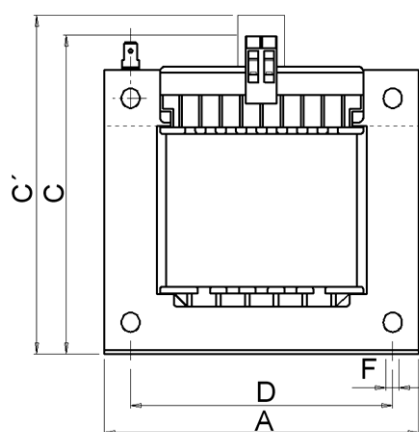
SR - terminals RKW14 up 30A

- for higher current terminals RKW 110

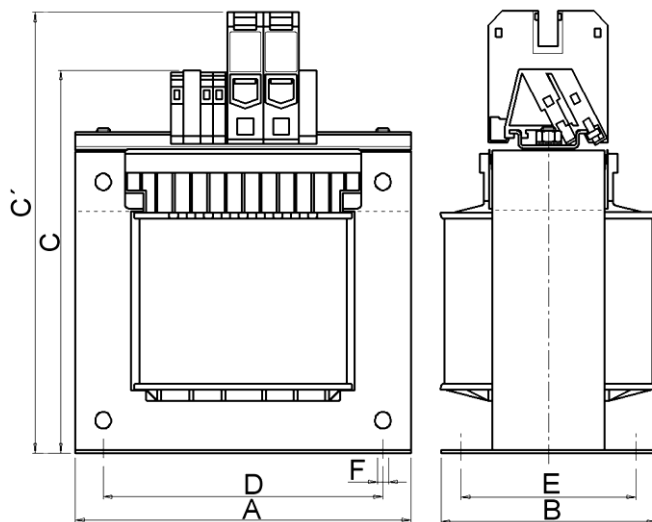
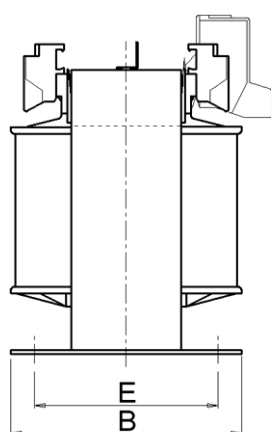
SL – for current greater than 60A clips on TS moulding

Other variations are available upon discussion with the engineering department.

SR



SL



Type	Style	Dimension [mm]							Output VA		Core c.s. cm <sup>2</sup>	Core dimensions mm	Weight (informative) kg
		A	B	C	C'	D	E	F	M530	M330			
E 5050	SR	150	108	138	150	125	84	5 x 12	450	630	24,00	150 x 125	5,8
	SL	150	108	165	185	125	84	5 x 12					
E 5066	SR	150	122	138	150	125	98	5 x 12	550	800		150 x 125	11,3
	SL	150	122	165	185	125	98	5 x 12					
E 5092	SR	150	148	138	150	125	124	5 x 12	700	1000	42,50	150 x 125	13,0
	SL	150	148	165	185	125	124	5 x 12					
E 6466	SR	192	138	173	190	150	108	9 x 18		1300	50,18	192 x 160	18,2
	SL	192	138	200	225	150	108	9 x 18					
E 6480	SR	192	154	173	190	150	124	9 x 18		1600	50,18	192 x 160	21,5
	SL	192	154	200	225	150	124	9 x 18					
E 64104	SR	192	172	173	190	150	142	9 x 18		2000	65,23	192 x 160	28,6
	SL	192	172	200	225	150	142	9 x 18					
E 64110	SR	192	182	173	190	150	152	9 x 18	M111-0,35 2500		68,99	192 x 160	29,6
	SL	192	182	200	225	150	152	9 x 18					

Height C, C' according of terminals which are used