

TCN 32

SINGLE-PHASE AUTOTRANSFORMER WITH UL APPROVAL

Voltages on demand

Specifications of UL approval



Min. max. voltage
N° of voltages



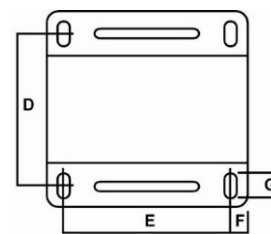
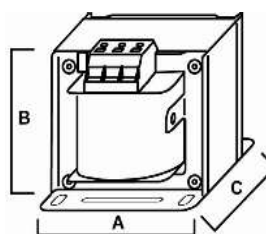
min.100 volt max.600 volt
max. 6 voltages

Calculation of passing power

$$\text{Passing Power} = [(\text{Higher Voltage} - \text{Lower Voltage}) : \text{Higher Voltage}] \times \text{Rated Power}$$



DIMENSIONS



Approved Code			Passing Power VA	Dimensions			Holes	Weight kg
Approved Series	Rated Power	Identification code		A	B	C	ExD	
32	YYYYYY	.XXX	25	77	78	80	56X43	0,90
32	YYYYYY	.XXX	30	77	78	80	56X43	1,00
32	YYYYYY	.XXX	40	77	78	80	56X43	1,10
32	YYYYYY	.XXX	50	77	78	85	56X47	1,20
32	YYYYYY	.XXX	63	77	78	90	56X52	1,40
32	YYYYYY	.XXX	80	86	85	85	70X47	1,50
32	YYYYYY	.XXX	100	86	85	85	70X47	1,60
32	YYYYYY	.XXX	160	86	85	95	70X57	2,00
32	YYYYYY	.XXX	200	99	95	95	80X64	2,50
32	YYYYYY	.XXX	250	99	95	105	80X74	3,20
32	YYYYYY	.XXX	320	122	108	90	100X71	4,00
32	YYYYYY	.XXX	400	122	108	95	100X76	4,40
32	YYYYYY	.XXX	500	122	108	105	100X86	5,30
32	YYYYYY	.XXX	630	152	150	120	125X93	7,70
32	YYYYYY	.XXX	700	152	150	130	125X103	8,50
32	YYYYYY	.XXX	800	152	150	130	125X103	9,00

Follows TCN 32

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Min. max. voltage



min.100 volt max.600 volt

N° of voltages

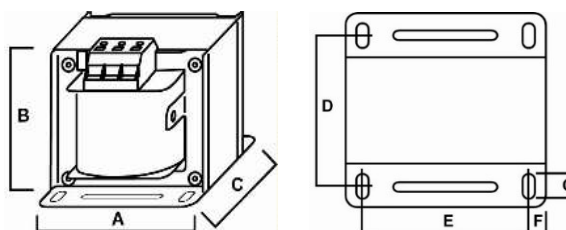
max. 6 voltages

Calculation of passing power

$$\text{Passing Power} = [(\text{Higher Voltage} - \text{Lower Voltage}) : \text{Higher Voltage}] \times \text{Rated Power}$$



DIMENSIONS



Approved Code			Passing Power VA	Dimensions			Holes	Weight kg
Approved Series	Rated Power	Identification code		A	B	C	ExD	
32	YYYYYY	.XXX	900	152	150	140	125X113	10,50
32	YYYYYY	.XXX	1000	152	150	140	125X113	11,00
32	YYYYYY	.XXX	1200	152	150	150	125X123	12,00
32	YYYYYY	.XXX	1300	152	150	160	125X133	13,50
32	YYYYYY	.XXX	1500	196	192	145	168X111	16,50
32	YYYYYY	.XXX	1600	196	192	145	168X111	17,00
32	YYYYYY	.XXX	1800	186	170	150	155X120	18,00
32	YYYYYY	.XXX	2000	196	192	165	168X130	22,00
32	YYYYYY	.XXX	2200	186	170	170	155X140	23,00
32	YYYYYY	.XXX	2300	196	192	185	168X150	25,00
32	YYYYYY	.XXX	2500	196	192	185	168X150	26,00
32	YYYYYY	.XXX	2800	186	170	190	155X160	27,00
32	YYYYYY	.XXX	3200	196	192	205	168X170	31,00
32	YYYYYY	.XXX	4000	240	290	230	200X146	43,00
32	YYYYYY	.XXX	5000	240	290	250	200X166	46,00
32	YYYYYY	.XXX	6300	240	290	270	200X186	49,00

TCN 33

SINGLE-PHASE AUTOTRANSFORMER WITH UL APPROVAL

Voltages on demand

Specifications of UL approval



Min. max. voltage
N° of voltages



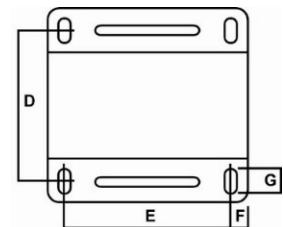
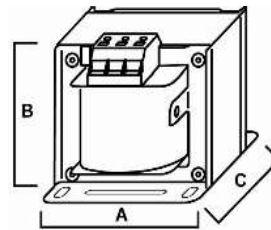
min.100 volt max.600 volt
max. 6 tensioni

Calculation of passing power

$$\text{Passing Power} = [(\text{Higher Voltage} - \text{Lower Voltage}) : \text{Higher Voltage}] \times \text{Rated Power}$$



DIMENSIONS



Approved Code			Passing Power VA	Dimensions			Holes	Weight kg
Approved Series	Rated Power	Identification code		A	B	C	ExD	
33	YYYYYY	.XXX	200	122	108	90	100X71	3,40
33	YYYYYY	.XXX	250	122	108	95	100X76	3,80
33	YYYYYY	.XXX	320	122	108	105	100X86	4,50
33	YYYYYY	.XXX	400	122	108	120	100X101	5,70
33	YYYYYY	.XXX	500	152	150	120	125X93	6,40
33	YYYYYY	.XXX	630	152	150	130	125X103	7,60
33	YYYYYY	.XXX	700	152	150	140	125X113	9,00
33	YYYYYY	.XXX	800	152	150	150	125X123	10,00
33	YYYYYY	.XXX	900	152	150	160	125X133	11,00
33	YYYYYY	.XXX	1000	152	150	170	125X143	12,20
33	YYYYYY	.XXX	1200	196	192	145	168X111	14,50
33	YYYYYY	.XXX	1300	196	192	145	168X111	15,00
33	YYYYYY	.XXX	1500	186	175	150	155X120	18,00
33	YYYYYY	.XXX	1600	196	192	165	168X130	18,00

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Min. max. voltage
N° of voltages



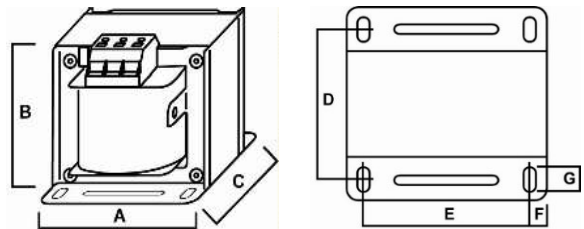
min.100 volt max.600 volt
max. 6 tensioni

Calculation of passing power

$$\text{Passing Power} = [(\text{Higher Voltage} - \text{Lower Voltage}) : \text{Higher Voltage}] \times \text{Rated Power}$$



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Approved Code			Passing Power VA	Dimensions			Holes	Weight kg
Approved Series	Rated Power	Identification code		A	B	C	ExD	
33	YYYYYY	.XXX	1800	186	175	170	155X140	20,00
33	YYYYYY	.XXX	2000	196	192	185	168X150	22,00
33	YYYYYY	.XXX	2200	186	175	190	155X160	23,50
33	YYYYYY	.XXX	2300	186	175	190	155X160	24,00
33	YYYYYY	.XXX	2500	196	192	205	168X170	26,00
33	YYYYYY	.XXX	2800	240	290	230	200X146	30,00
33	YYYYYY	.XXX	3200	240	290	230	200X146	32,00
33	YYYYYY	.XXX	4000	240	290	250	200X166	37,00
33	YYYYYY	.XXX	5000	240	290	270	200X186	45,00
33	YYYYYY	.XXX	6300	240	290	300	200X216	54,00