



# Laplace Electric F Class Control Transformer

<b>LE.BK-0.1KVA</b>	<i>Rating:</i>		100VA			<i>Other Values:</i>	
	<i>Input Voltage:</i>		200V-220V-240V	<i>Output Voltage:</i>		55V-0V-55V	Insulation Class:F;
	<i>Outlook Size:</i>	L	107mm	<i>Installation Size:</i>	a	66mm	Withstand Voltage 2500V/min
		F	120mm		b	88mm	Impedance Ratio ≤ 6%;
		W	150mm		c	φ6mm	Loading Current ≤ 6%;
<i>Weight:</i>		5.6 kg			Temperature Rise ≤ 60 °C.		

<b>LE.BK-0.15KVA</b>	<i>Rating:</i>		150VA			<i>Other Values:</i>	
	<i>Input Voltage:</i>		200V-220V-240V	<i>Output Voltage:</i>		55V-0V-55V	Insulation Class:F;
	<i>Outlook Size:</i>	L	116mm	<i>Installation Size:</i>	a	72mm	Withstand Voltage 2500V/min;
		F	130mm		b	112mm	Impedance Ratio ≤ 6%;
		W	160mm		c	φ6mm	Loading Current ≤ 6%.
<i>Weight:</i>		8.0 kg					

<b>LE.BK-0.3KVA</b>	<i>Rating:</i>		300VA			<i>Other Values:</i>	
	<i>Input Voltage:</i>		200V-220V-240V	<i>Output Voltage:</i>		55V-0V-55V	Insulation Class:F ;
	<i>Outlook Size:</i>	L	135mm	<i>Installation Size:</i>	a	82mm	Withstand Voltage 2500V/min
		F	140mm		b	107mm	Impedance Ratio ≤ 6%;
		W	180mm		c	φ6mm	Loading Current ≤ 6%.
<i>Weight:</i>		12.0 kg					

<b>LE.BK-0.4KVA</b>	<i>Rating:</i>		400VA			<i>Other Values:</i>	
	<i>Input Voltage:</i>		200V-220V-240V	<i>Output Voltage:</i>		55V-0V-55V	Insulation Class:F ;
	<i>Outlook Size:</i>	L	154mm	<i>Installation Size:</i>	a	96mm	Withstand Voltage 2500V/min
		F	170mm		b	107mm	Impedance Ratio ≤ 6%;
		W	180mm		c	φ6.5mm	Loading Current ≤ 6%.
<i>Weight:</i>		14.0 kg					

<b>LE.BK-0.5KVA</b>	<i>Rating:</i>		500VA			<i>Other Values:</i>	
	<i>Input Voltage:</i>		200V-220V-240V	<i>Output Voltage:</i>		55V-0V-55V	Insulation Class:F ;
	<i>Outlook Size:</i>	L	154mm	<i>Installation Size:</i>	a	96mm	Withstand Voltage 2500V/min
		F	170mm		b	122mm	Impedance Ratio ≤ 6%;
		W	190mm		c	φ6.5mm	Loading Current ≤ 6%.
<i>Weight:</i>		16.0 kg					

<b>LE.BK-0.7KVA</b>	<i>Rating:</i>		700VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	INSULATION CLASS:	
	<i>Outlook Size:</i>	L	173mm	<i>Installation Size:</i>	a	109mm	F ;
		F	190mm		b	120mm	Withstand Voltage
		W	170mm		c	φ8mm	2500V/min
<i>Weight:</i>		16.5 kg			Impedance Ratio≤6%;		
					Loading Current≤6%.		

<b>LE.BK-0.8KVA</b>	<i>Rating:</i>		800VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	INSULATION CLASS:	
	<i>Outlook Size:</i>	L	173mm	<i>Installation Size:</i>	a	109mm	F ;
		F	190mm		b	130mm	Withstand Voltage
		W	170mm		c	φ8mm	2500V/min
<i>Weight:</i>		17.5 kg			Impedance Ratio≤6%;		
					Loading Current≤6%.		

<b>LE.BK-0.9KVA</b>	<i>Rating:</i>		900VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	INSULATION CLASS:	
	<i>Outlook Size:</i>	L	183mm	<i>Installation Size:</i>	a	112mm	F ;
		F	190mm		b	106mm	Withstand Voltage
		W	170mm		c	φ9mm	2500V/min
<i>Weight:</i>		19.0 kg			Impedance Ratio≤6%;		
					Loading Current≤6%.		

<b>LE.BK-1.0KVA</b>	<i>Rating:</i>		1000VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	INSULATION CLASS:	
	<i>Outlook Size:</i>	L	183mm	<i>Installation Size:</i>	a	112mm	F ;
		F	190mm		b	111mm	Withstand Voltage
		W	170mm		c	φ9mm	2500V/min
<i>Weight:</i>		20.0 kg			Impedance Ratio≤6%;		
					Loading Current≤6%.		

<b>LE.BK-1.2KVA</b>	<i>Rating:</i>		1200VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	INSULATION CLASS:	
	<i>Outlook Size:</i>	L	183mm	<i>Installation Size:</i>	a	112mm	F ;
		F	190mm		b	116mm	Withstand Voltage
		W	170mm		c	φ9mm	2500V/min
<i>Weight:</i>		22.0 kg			Impedance Ratio≤6%;		
					Loading Current≤6%.		

<b>LE.BK-1.3KVA</b>	<i>Rating:</i>		1300VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	INSULATION CLASS:	
	<i>Outlook Size:</i>	L	193mm	<i>Installation Size:</i>	a	120mm	F ;
		F	200mm		b	116mm	Withstand Voltage
		W	170mm		c	φ9mm	2500V/min
<i>Weight:</i>		24.0 kg			Impedance Ratio≤6%;		
					Loading Current≤6%.		

<b>LE.BK-1.5KVA</b>	<i>Rating:</i>		1500VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	Insulation Class:	
	<i>Outlook Size:</i>	L	193mm	<i>Installation Size:</i>	a	120mm	F ;
		F	200mm		b	126mm	Withstand Voltage
		W	180mm		c	φ9mm	2500V/min
<i>Weight:</i>		26.0 kg			Impedance Ratio ≤ 6%;		
					Loading Current ≤ 6%.		

<b>LE.BK-1.8KVA</b>	<i>Rating:</i>		1800VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	Insulation Class:	
	<i>Outlook Size:</i>	L	230mm	<i>Installation Size:</i>	a	148mm	F ;
		F	250mm		b	108mm	Withstand Voltage
		W	200mm		c	φ12mm	2500V/min
<i>Weight:</i>		31.0 kg			Impedance Ratio ≤ 6%;		
					Loading Current ≤ 6%.		

<b>LE.BK-2.0KVA</b>	<i>Rating:</i>		2000VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	Insulation Class:	
	<i>Outlook Size:</i>	L	230mm	<i>Installation Size:</i>	a	148mm	F ;
		F	250mm		b	108mm	Withstand Voltage
		W	200mm		c	φ12mm	2500V/min
<i>Weight:</i>		32.0 kg			Impedance Ratio ≤ 6%;		
					Loading Current ≤ 6%.		

<b>LE.BK-2.2KVA</b>	<i>Rating:</i>		2200VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	Insulation Class:	
	<i>Outlook Size:</i>	L	230mm	<i>Installation Size:</i>	a	148mm	F ;
		F	250mm		b	118mm	Withstand Voltage
		W	210mm		c	φ12mm	2500V/min
<i>Weight:</i>		35.0 kg			Impedance Ratio ≤ 6%;		
					Loading Current ≤ 6%.		

<b>LE.BK-2.5KVA</b>	<i>Rating:</i>		2500VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	Insulation Class:	
	<i>Outlook Size:</i>	L	230mm	<i>Installation Size:</i>	a	148mm	F ;
		F	250mm		b	128mm	Withstand Voltage
		W	220mm		c	φ12mm	2500V/min
<i>Weight:</i>		38.0 kg			Impedance Ratio ≤ 6%;		
					Loading Current ≤ 6%.		

<b>LE.BK-3.0KVA</b>	<i>Rating:</i>		3000VA			<i>Other Values:</i>	
	<i>Input</i>		200V-220V-240V	<i>Voltage:</i>	55V-0V-55V	Insulation Class:	
	<i>Outlook Size:</i>	L	230mm	<i>Installation Size:</i>	a	148mm	F ;
		F	250mm		b	168mm	Withstand Voltage
		W	260mm		c	φ12mm	2500V/min
<i>Weight:</i>		48.0 kg			Impedance Ratio ≤ 6%;		
					Loading Current ≤ 6%.		