伊戈尔电业制造股份有限公司

EAGLERISE ELECTRIC & ELECTRONIC CO.,LTD.

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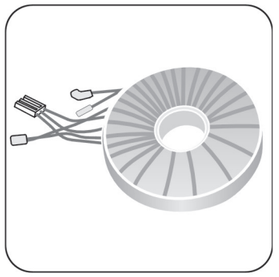
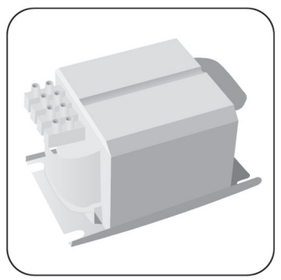
音响电源 · 舞台灯光电源

Audio Power · Stage Lighting Power

EAGLERISE

伊戈尔





佛山添福广告 0757-83108558

EAGLERISE

公司简介

Company profile

伊戈尔电业（原日升电业）1992年成立于中国佛山，现有标准厂房5万平方米，员工3000余人，是一家致力于向全球市场提供变压器组件、变压器产品及成套电源产品的专业供应商，主要产品系列有变压器铁芯组件、电感模式和开关模式的电子变压器及电源、特种整流变压器及配电变压器等四大类，三百余个品种，广泛应用于电力、家电、照明等行业。伊戈尔电业坚持以市场为导向、以客户为中心，在中国佛山、上海，美国洛杉矶，费城，德国汉堡、孟加拉达卡分别设有销售机构，在全球范围内围绕着有价值的客户群，建立并发展着互惠互利的良好合作关系。

Eaglerise Electric & Electronic Co., Ltd. was first established in 1992 in Foshan, China. Now we have 50,000 square meters manufacturing plant, and over 3000 employee. Our mission is to provide our quality transformers, its components and power supplies to the global market. Our main product lines include tran-sformer metal core and components;electromagnetic and switch mode transformers; and special cumula-te and distribution transformers, four categories and over 300 models . The applications cover electricity utility, home appliance, and lighting and more. To follow markets, and focus on customers, Eaglerise E & E Co., Ltd. Opened its sales and marketing branches in Foshan,Shanghai, Los Angeles,Philadelphia, Hambu-rg, and Dhaka.Eaglerise E & E Co., Ltd. is proud of being valuable and loyal to all its customers, suppliers and business partners.

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音响用开关电源
SWITCH-MODE POWER SUPPLY FOR AUDIO PRODUCTS

舞台灯光镇流器
BALLAST FOR STAGE LAMPS

CONTACT US 联系我们

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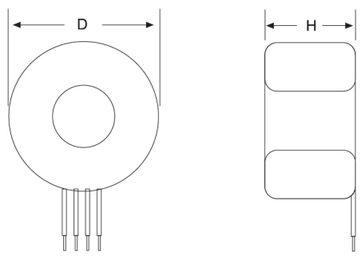
民用AV功放电源变压器

CIVIL AV AUDIO POWER TRANSFORMER



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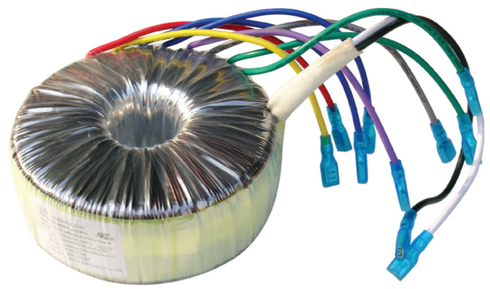
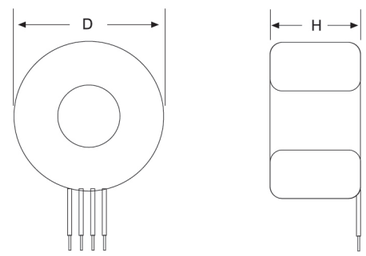
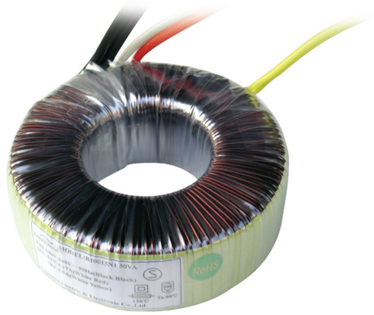


专业功放电源变压器

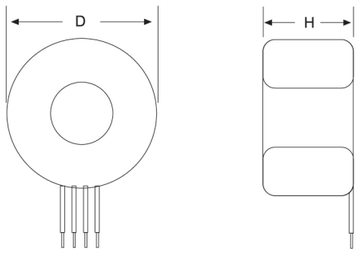
PROFESSIONAL AUDIO POWER TRANSFORMER



额定功率	电压调整率	效率	外型尺寸	重量	

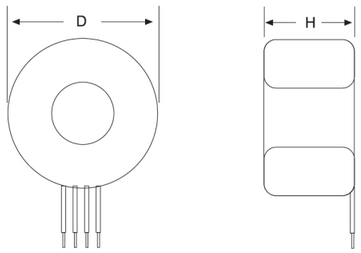


多媒体及有源音响电源变压器
MULTIMEDIA ACTIVE AUDIO POWER TRANSFORMER



额定功率 Rated Power(VA)	电压调整率 Voltage Regulation(%)	效率 Efficiency (%)	外型尺寸 Dimension(mm) D X H	重 量 Weight (kg)	产品认证 Approval
30	15%	0.81	70X38	0.45	UL、CE、CQC
50	12.1%	0.84	84X34	0.83	UL、CE、CQC
60	10.2%	0.84	87X40	0.95	UL、CE、CQC
80	8.1%	0.88	95X40	1.17	UL、CE、CQC
100	7.8%	0.89	100X47	1.56	UL、CE、CQC
120	7.5%	0.90	103X55	1.85	UL、CE、CQC
150	7.5%	0.89	105X55	2.0	UL、CE、CQC
180	7.5%	0.89	105X60	2.2	UL、CE、CQC
200	7.3%	0.91	100X80	2.61	UL、CE、CQC

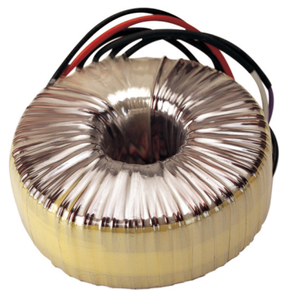
台式组合音响
TABLE MUSIC CENTER POWER TRANSFORMER



额定功率 Rated Power(VA)	电压调整率 Voltage Regulation(%)	效率 Efficiency (%)	外型尺寸 Dimension(mm) D X H	重 量 Weight (kg)	产品认证 Approval
80	8.9%	0.88	93X38	1.1	UL、CE、CQC
110	9.1%	0.82	85X62	1.25	UL、CE、CQC
150	9.4%	0.88	101X45	1.57	UL、CE、CQC
200	11%	0.87	111X44	1.83	UL、CE、CQC
250	11%	0.87	114X48	2.15	UL、CE、CQC

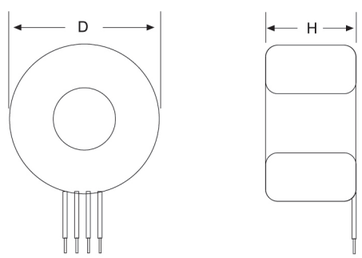
注：以上参数仅为典型值供参考，可依据客户要求定做。

The above parameter is only for reference as typical data,customer-made is subject to customer's request.



工业控制电源变压器

INDUSTRIAL CONTROL POWER TRANSFORMER



额定功率 Rated Power(VA)	电压调整率 Voltage Regulation(%)	效率 Efficiency (%)	外型尺寸 Dimension(mm) D X H	重 量 Weight (kg)	产品认证 Approval
40	16	80	76X32	0.52	UL、CE
60	12	85	90X35	0.8	UL、CE
100	10	88	95X45	1.1	UL、CE
150	8	90	110X45	1.6	UL、CE
230	7.2	91	120X50	2.2	UL、CE
330	5	93	135X60	3.5	UL、CE
530	4.3	94	150X65	5.1	UL、CE

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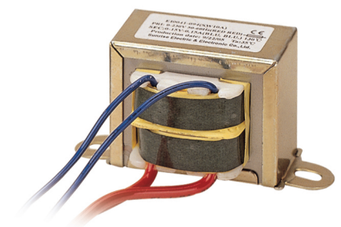
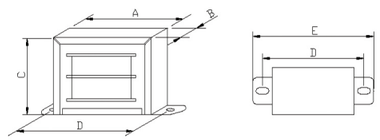
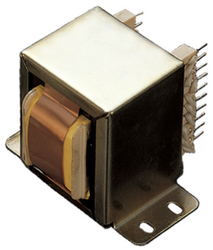


EI型电源变压器

EI SERIES POWER TRANSFORMER

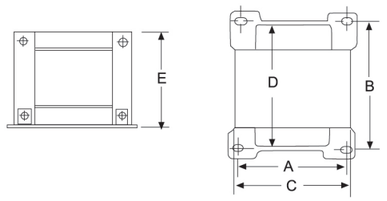


产品型号 Product Model	额定功率 Rated Power(VA)	电压调整率 Voltage Regulation(%)	效率 Efficiency (%)	外型及安装尺寸Dimension(mm) A	B	C	D	E	重 量 Weight (kg)	产品认证 Approval
EI48X24	10	16.4	78.8	50	26	42	62.5	74	0.45	CQC
EI48X30	20	15.2	80.8	50	32	42	63	75	0.65	CQC
EI57X24	25	14.8	80.5	59	26	49	69	84	0.71	CQC
EI57X30	30	14.5	80.8	59	32	49	70	85	0.8	CQC
EI57X37	35	14.3	81.1	59	39	49	73	88	0.85	CQC
EI66X24	35	13.7	82.2	68	26	57	78	94	0.95	CQC、CE
EI66X32	40	13.5	82.3	68	34	57	80	93	1.05	CQC、CE
EI66X40	45	12.8	83.7	68	42	57	78	93	1.15	CQC、CE
EI66X45	50	12.6	84.8	68	47	57	79	93	1.35	CQC、CE
EI66X50	60	12.3	85.1	68	52	57	78	107	1.55	CQC、CE
EI76X33	65	12	85.3	78	35	65	93	106	1.25	CE
EI76X38	75	11.8	85.2	78	40	65	92	107	1.31	CE
EI76X40	85	11.4	85.5	78	42	65	92	104	1.53	CE
EI76X45	95	11.1	85.9	78	47	65	96	106	1.85	CE
EI76X50	110	9.7	86.1	78	52	65	94	107	2.08	CE
EI86X50	140	8.8	86.8	88	52	74	104	116	2.21	CE



EI型电源变压器

EI SERIES POWER TRANSFORMER



产品型号 Product Model	额定功率 Rated Power(VA)	电压调整率 Voltage Regulation(%)	效率 Efficiency (%)	外型及安装尺寸Dimension(mm) A ±1.5	B ±2	C ±2	D ±2	E ±2	重 量 Weight (kg)	产品认证 Approval
EI48X30	20	17.1	80.8	65	—	50	50	43	0.65	CQC
EI57X30	25	16.8	81.1	70	—	59	54	51	0.71	CQC
EI66X24	30	16.1	82.2	80	—	68	50	58	0.73	CQC、CE
EI66X32	40	14.2	84.6	82	—	68	54	58	1.21	CQC、CE
EI66X45	50	12.6	84.8	81	—	68	64	58	1.31	CQC、CE
EI76X33	60	12.8	85.2	93	—	78	60	67	1.25	CE
EI76X50	80	10.8	86.1	64	73	76	77	66	1.81	CE
EI86X45	120	10.0	86.8	72	69	86	74	74	2.21	CE
EI96X45	150	9.2	87.2	80	69	96	70	83	3.01	CQC、CE
EI96X65	200	7.1	89.4	80	88	96	105	83	3.71	CQC、CE
EI96X70	250	5.8	89.8	80	91	96	113	83	4.11	CQC、CE
EI114X70	300	5.0	92.2	95	90	114	115	100	5.71	CQC
EI114X90	350	4.8	92.3	95	110	114	125	100	7.11	CQC
EI133X70	400	4.5	92.9	111	99	133	120	111	8.51	
EI133X85	450	4.2	93.1	111	114	133	135	111	9.01	
EI152X73	500	4.0	93.5	129	109	152	126	128	10.4	

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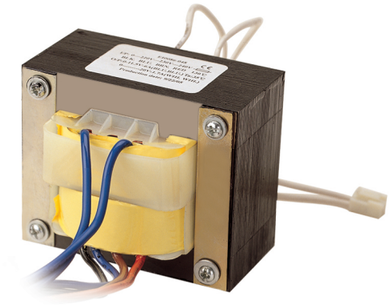
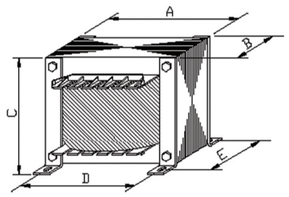


EI型电源变压器

EI SERIES POWER TRANSFORMER



产品型号 Product Model	额定功率 Rated Power(VA)	电压调整率 Voltage Regulation(%)	效率 Efficiency (%)	外型及安装尺寸Dimension(mm) A	B	C	D	E	重 量 Weight (kg)	产品认证 Approval
EI76X45	95	11.1	85.9	76	45	64	64	65	1.85	CE
EI76X50	110	9.7	86.1	76	50	64	64	70	2.08	CE
EI86X40	130	9.3	86.5	86	40	72	72	59	2.21	CE
EI86X50	140	8.8	86.7	86	50	72	72	69	2.35	CE
EI86X60	150	8.5	86.9	86	60	72	72	79	2.59	CE
EI96X32	150	8.2	87.3	96	32	81	80	53	2.38	CE CQC
EI96X40	160	8	88.2	96	40	81	80	61	2.67	CE CQC
EI96X45	170	7.9	88.7	96	45	81	80	66	2.95	CE CQC
EI96X50	180	7.7	89	96	50	81	80	71	3.34	CE CQC
EI96X60	190	7.5	90.6	96	60	81	80	71	3.69	CE CQC
EI96X67	200	7.3	90.4	96	67	81	80	88	4.1	CE CQC
EI114X50	250	6.4	91	114	50	96	95	77	4.56	CQC
EI114X60	300	6.1	91.2	114	60	96	95	87	5.25	CQC
EI114X70	350	5.7	92	114	70	96	95	97	6.12	CQC
EI133X65	400	5.1	92.5	133	65	112	111	94	7.31	–
EI152X73	500	4.3	94	152	73	128	128	101	11.1	–
EI152X100	600	3.6	94.6	152	100	128	128	128	11.9	–

注：以上参数仅为典型值供参考，可依据客户要求定做。

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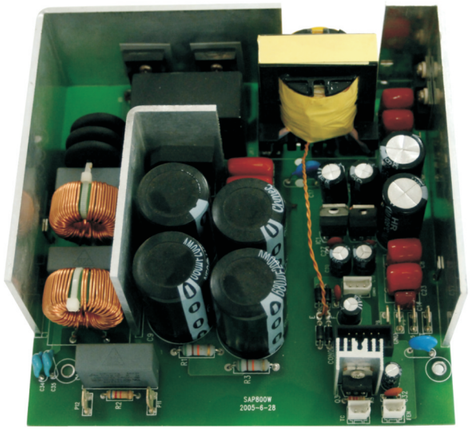

音响用开关电源

SWITCH-MODE POWER SUPPLY FOR AUDIO PRODUCTS

功率： Power	80W~3000W		
输入电压： Input Voltage	115/230v 50/60Hz		
输出电压： Ouput Voltage	一路或两路主对称电压，提供辅助电源供电 Single output voltage or double symmetrical output voltage to offer the power.		
过压保护： Over Voltage Protection	Vin≥15%	工作效率： Working Efficiency	>90%
欠压保护： Low Voltage Protection	Vin≤15%	工作频率： Working Frequence	80KHz
负载调制： Loading Regulation	(12%-100% Rated Power)	延时启动： Soft-Start	1.0 Second
动态响应时间： Dynamic Response Time	<200μs	工作环境温度： Ta.	50℃ Max
过冲幅度： Over Pulse Range	<5%	平均无故障工作时间： MTBF	$>1.0\times10^5$Hrs

注：以上参数仅为典型值供参考，可依据客户要求定做。
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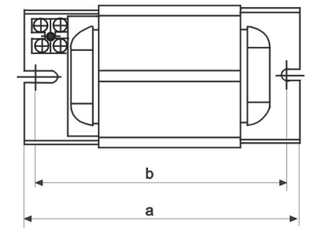
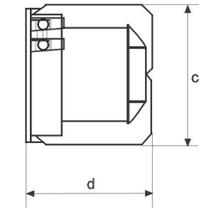
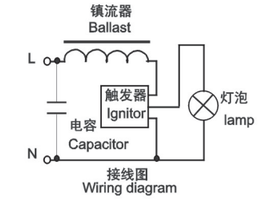
舞台灯光镇流器

BALLAST FOR STAGE LAMPS







产品型号 Product Model	输入电压 Input Voltage (V)	产品尺寸 Size(mm) a	b	c	d	灯功率 Lamp Wattage	灯电压 Lamp Voltage	灯电流 Lamp Current	启动电流（线路） Start Current	线路电流 Circuit Current	并联电容 Capacitor	△t 温升(k) Temperature Rise	最大使用环境温度(°c): Max. Operating Tem rature
RSB 150SML	220～230VAC/50Hz	125	102	75	64	150W	100V	1.8A	≤1.160A	0.810A	18uF	≤70	≤110
RSB 150STL	220～230VAC/50Hz	95	80	75	64	150W	90V	3.3A	≤1.160A	0.810A	18uF	≤70	≤110
RSB 250STL	220～230VAC/50Hz	115	102	75	64	250W	90V	3.3A	≤1.880A	1.400A	32uF	≤70	≤110
RSB 250STL-S	220～230VAC/50Hz	112	100	70	64	250W	90V	3.3A	≤1.880A	1.400A	35uF	≤70	≤110
RSB 200STL-1	220～230VAC/50Hz	150	130	75	64	200W	80V	3.1A	≤1.880A	1.080A	32uF	≤70	≤110
RSB 200STL-2	220～230VAC/50Hz	150	130	75	64	200W	70V	3.3A	≤1.900A	1.080A	32uF	≤70	≤110
RSB 200STL-3	220～230VAC/50Hz	150	130	75	64	200W	70V	3.4A	≤1.900A	1.080A	32uF	≤70	≤110
RSB 300STL	220～230VAC/50Hz	165	145	96	83	300W	100V	3.6A	≤2.310A	1.540A	32uF	≤70	≤110
RSB 400STL-1	220～230VAC/50Hz	165	145	96	83	400W	110V	4.1A	≤3.080A	2.050A	50uF	≤70	≤110
RSB 400STL-2	220～230VAC/50Hz	165	145	96	83	400W	95V	4.7A	≤3.600A	2.150A	50uF	≤70	≤110
RSB 575STL	220～230VAC/50Hz	186	166	96	83	575W	95V	7.0A	≤4.600A	3.060A	60uF	≤70	≤110
RSB 600STL	220～230VAC/50Hz	150	171	96	83	600W	95V	7.7A	≤4.890A	3.260A	60uF	≤70	≤110
RSB 1200STL	220～230VAC/50Hz	230	210	114	97	1200W	100V	13.8A	≤12.10A	6.330A	120uF	≤80	≤100

质量体系

我们在1998年通过了莱茵TUV、ISO9002质量体系认证，并切实注重管理实效和体系提升。

2001年升级为ISO9001:2000。

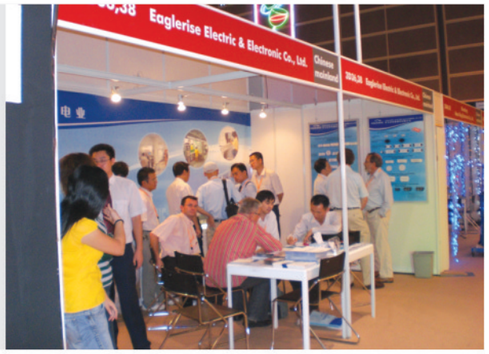
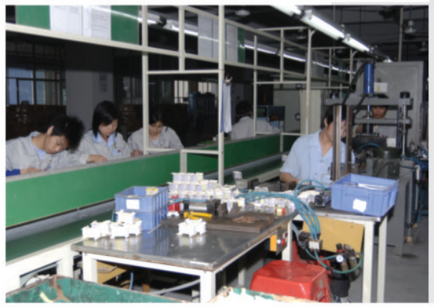
2005年通过了ISO14001管理体系认证，
成为同行中首家通过ISO14000认证的企业。

2007年通过了QC080000有害物质过程管理体系。

Quality Control

In 1998,we integrated Rhine TUV ISO9002 Quality Control System;and we followed its standards strictly and kept ourselves updated.

In 2001,we upgraded to ISO9001:2000.

In 2005 we also integrated ISO14001 Environmental Management System,and became the first company among our competitors.

In 2007,we integrated QC080000 Hazardous Substance Process Management System.