

Dimmer/Electronic Low-Voltage Transformer Compatibility List

The following list depicts compatibility between Lutron® dimmers and other manufacturer's Electronic Low-Voltage (ELV) transformers.

The compatibility criterion is limited to dimming performance, reliability, and excessive audible and electrical noise. Please be aware that the ELV transformer design, components and/or Lutron dimmer may have changed since the execution of the compatibility testing, therefore, this document is not a guarantee of compatibility.

PLEASE NOTE using Lutron's reverse phase (trailing edge) dimmers (ie: GXI) with an ELV transformer will give the following benefits:

- Reduced acoustic noise
- Reduced RFI (radio frequency interference)
- Increased lifetime of the dimmer and transformer

This is in comparison to using a standard incandescent forward phase (leading edge) dimmer with an ELV transformer. Reduced acoustic noise will mean quieter lamps, transformers and dimmers. Reduced RFI is especially important for the performance of sensitive audio or video systems, which are installed in close proximity. Keep mains voltage cables *at least* 2 in (50 cm) from sensitive signal wires (refer to your product's guide for recommended distance). When crossing, keep cables at right angles to sensitive signal wires.

For further information, please refer to Lutron's Application Note #19 at <http://www.lutron.com/TechnicalDocumentLibrary/362219.pdf>

Recommended Transformers from Lutron®

ELVXF-60-XXX series 230 / 240 V~ 60 W

ELVXF-105-XXX series 230 / 240 V~ 105 W

This document is designed to serve as a guide on the compatibility of Lutron® systems with European electronic control gear and electronic transformers. Results may be different under actual field conditions. The tests were carried out on the product versions available at the time of testing (see dates listed in the chart). Manufacturers may change their products which may impact their compatibility with Lutron® dimmers.

The combination of Lutron® dimmers and Electronic Transformers or Electronic Control gear should be installed in accordance with each manufacturer's instructions and in accordance with National and Local Electrical codes and regulations, as well as in accordance with any application notes for that combination indicated in the chart.

The products listed on the following pages were tested to confirm system compatibility. LUTRON WILL NOT BE RESPONSIBLE FOR IMPROPER USE OF ANY PRODUCTS.

Lutron cannot guarantee the quality of any non-Lutron products in this list.

Application Note #429

Make	Model	Date Tested	Description	Forward phase (Leading Edge)					Reverse phase (Trailing Edge)				Miscellaneous notes
				QSGRK	GRX-3000 QSG WPM/PM6	NGRX-PB-CE/AU RN-PB	GP Card	RPM-4U	Rania®	TM-ELV500- TIR-ELV500-	AV/4E module* ELV1- GX1-3104- PHPM-PA-DV-WH*		
ACDC Lighting	Nemesis Mains	Mar. 3, 2008	240 V 120 W				✓				✓		
Altima	13.0060.04	Mar. 24, 2008	240 V 20-60 W								✓		
	13.0076.04	Mar. 20, 2008	240 V 20-75 W								✓		
	13.1105.04	Mar. 24, 2008	240 V 35-105 W				✓				✓		
	13.3003	Mar. 25, 2008	240 V 300 W										
	SA.4026	Mar. 24, 2008	240 V 70-210 W				✓				✓		
Aurora	A2-105	Dec. 29, 2009	240 V 35-105 W				✓				✓		
	A2-H60	Dec. 29, 2009	240 V 20-60 W	✓			✓				✓		
	A2-L60	Dec. 29, 2009	240 V 20-60 W	✓	✓	✓	✓	✓			✓		
	AU-60S	June 18, 2003	240 V 20-60 W								✓		
	AU-60TA	Dec. 29, 2009	240 V 20-60 W		✓	✓	✓	✓			✓	Excessive acoustic noise with forward phase dimming	
	AU 60T3	Jan. 19, 2007	240 V 20-60 W		✓		✓	✓			✓		
	AU-E60	Dec. 29, 2009	240 V 10-60 W				✓				✓		
	AU-E105	Dec. 29, 2009	240 V 20-105 W		✓		✓	✓			✓		
	AU-PD60	Dec. 29, 2009	240 V 20-60 W	✓	✓		✓				✓		
	AU-S60	Dec. 29, 2009	240 V 20-60 W				✓				✓		
	AU-SF60A	Oct. 15, 2004	230-240 V 20-60 W								✓		
	AU-SF60T	Dec. 29, 2009	240 V 20-60 W								✓		
	AU-SM60TL	Dec. 29, 2009	240 V 20-60 W							✓	✓		
	AU-SM105	Dec. 29, 2009	240 V 20-105 W								✓		
	LUT-60	Jan. 19, 2007	240 V 20-60 W		✓	✓	✓	✓			✓		
	Stealth 60	Jan. 19, 2007	240 V 20-60 W		✓		✓	✓			✓		
	Click Lighting	TR160	Oct. 22, 2008	240 V 20-60 VA								✓	
TR260		Oct. 23, 2008	240 V 20-60 VA								✓		
Dais	DA-E60	Dec. 29, 2009	240 V 20-60 W	✓	✓	✓	✓	✓			✓		
	DA-J60	Dec. 29, 2009	240 V 20-60 W								✓		

List updated on November 15, 2011. Valid until February 15, 2012.

* Reverse phase neutral connection dimmers

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				QSGRK	GRX-3000 QSG WPM/PM6	NGRX-PB-CE/AU RN-PB	GP Card	RPM-4U	Rania®	TM-ELV500- TIR-ELV500-	4A/4E module* ELV1- GX-3104-*	
Deluce	DLT60AR	June 6, 2006	220-240 V 20-60 VA								✓	
Doyle & Tratt	Varilight YT50	May 15, 2009	230 V 0-50 W						✓		✓	
	Varilight YT70	Oct. 15, 2004	230-240 V 20-60 W								✓	
	Varilight YT105	May 15, 2009	230 V 0-105 W						✓		✓	
	Varilight YT250	May 15, 2009	230 V 0-250 W						✓		✓	
Electric City	EC-60	Mar. 3, 2010	240 V 20-60 W								✓	
Elite	EL-60		230-240 V 20-60 W								✓	
ELLE.PI	AU-KIOS	Dec. 12, 2007	230-240 V 35-105 W								✓	
	1.AU-K60	Dec. 13, 2007	230-240 V 20-60 W								✓	
Emcolite	EMC E20-60	Dec. 13, 2002	240 V 20-60 W							✓	✓	
Enigma	EHT4-101	Sep. 4, 2007	240 V 50 W				✓				✓	
Enlite	EN-E60	July 14, 2004	240 V 20-60 W								✓	
	EN-SC60	Dec. 29, 2009	240 V 60 W		✓	✓	✓	✓			✓	
Erco	Pollux	Mar. 9, 2006	230 V 50 W								✓	Built in dimmer must be full on
EREA	Code 4597	Nov. 9, 2009	230-240 V 20-7 W								✓	
	Code 4595	Sep. 5, 2006			✓							Excessive acoustic noise with forward phase dimming
	Code 6660	Nov. 9, 2009	240 V 20-70 W				✓				✓	24 V output
Ereatronic	60i/K	Feb. 27, 2003	220-240 V 20-60 W								✓	
	60i/T	Dec. 22, 2008	220-240 V 20-60 W								✓	
Eterna Lighting	DET-65 VA									✓		
	Model ET60D	Feb. 24, 2006	240 V 20-60 VA								✓	
ETI	W.X 60	July 14, 2004	230 V 20-60 W								✓	
	W.X105	Jan. 27, 2005	230 V 20-105 W								✓	
	PTE200	Jan. 25, 2005	230 V 100-200 W								✓	
EuroLite	WT-60L-75	Mar. 21, 2001	240 V 75 W		✓			✓			✓	
Europhase	LET-75	Jan. 21, 2006	120 V 75 W		✓		✓	✓			✓	

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				QSGRK	GRX-3000 QSG WPM/PM6	NGRX-PB-CE/AU RN-PB	GP Card	RPM-4U	Rania®	TM-ELV500- TIR-ELV500-	4A/4E module* ELVI* GXI-3104* PHPM-PA-DV-WH†		
Gitronica	GET 105 FI/ V1U	June 3, 2002	230 V 35-105 W								✓		
GroupB	LT60W	Nov. 13, 2008	240 V 60 W		✓	✓	✓	✓			✓		
GVP SLR	ET-24	Mar. 13, 2008	230 V 100 W								✓		
	HD-24	Mar. 11, 2008	230 V 200 W								✓		
Hatch	HA12-75R	Sep. 27, 2005	120 V 75 W								✓		
	IS12-75	Mar. 19, 2001	120 V 75 W								✓		
	RS12-60M	Sep. 20, 2005	120 V 60 W				*				✓	* Please consult with Hatch transformers to ensure proper operation and warranty support.	
	RS12-80M	Sep. 14, 2005	120 V 80 W				*				✓	* Please consult with Hatch transformers to ensure proper operation and warranty support.	
	RS12-108	Sep. 21, 2005	120 V 100 W								✓		
	RS12-150	Sep. 27, 2005	120 V 150 W								✓		
	VS12-60	Nov. 20, 2001	120 V 60 W				*				✓	* Please consult with Hatch transformers to ensure proper operation and warranty support.	
Halolite	HA-60	Dec. 29, 2009	240 V 20-60 W	✓	✓		✓				✓		
	HA-105	Jan. 19, 2007	240 V 35-105 W		✓	✓	✓	✓			✓		
	HA-150	Dec. 10, 2004	240 V 50-150 W								✓		
	HA-E60	Jan. 19, 2007	240 V 20-60 W		✓	✓	✓	✓			✓		
	HA-SF60A	Dec. 29, 2009	240 V 20-60 W				✓				✓		
Hamilton	HAM-60	June 8, 2010	240 V 20-60 W		✓		✓				✓		
Hua Yi Lighting	ET-50E	Dec. 15, 2009	220-240 V 20-50 W								✓		
Huco	EN 61046	Oct. 15, 2004	230-240 V 20-60 W								✓		
	EN 61047	Oct.15, 2004	230-240 V 20-60 W								✓		
Infuse	Model 113	Oct. 15, 2004	240 V 10-60 W								✓		

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Insta	SNTI 105	July 14, 2004	230-240 V 20-105 W								✓	
IBL	4103	Not available	Not available							✓		
	4104	Jan. 19, 2007	230-240 V 20-60 W						✓	✓	✓	
	4105	Jan. 19, 2007	230-240 V 20-75 W		✓				✓	✓	✓	
	4106	Jan. 19, 2007	230-240 V 35-105 W		✓			✓	✓		✓	
	4106.00	June 24, 2009	230-240 V 35-105 W								✓	
	4232.00	Apr. 27, 2009	240 V 200 W								✓	
	4350	Jan. 19, 2007	230-240 V 20-60 W								✓	
	4351	Jan. 19, 2007	230-240 V 35-105 W		✓			✓	✓		✓	
	4360	Jan. 19, 2007	240 V 50-150 W					✓	✓		✓	
	4370.00	June 25, 2009	230-240 V 70-210 W								✓	
	4611.00	Not available	Not available							✓		
	4616.00	Not available	Not available							✓		
	4630.00	Apr. 7, 2006	230-240 V 20-60 W		✓	✓	✓	✓			✓	
	4630	Jan. 19, 2007	230-240 V 20-60 W								✓	
	4632	Jan. 19, 2007	230-240 V 20-60 W						✓		✓	
	4632.00A	June 24, 2009	230-240 V 40-60 W				✓				✓	
	4633	Feb. 26, 2008	240 V 60 W								✓	
	4640.00	July 7, 2006	230-240 V 35-105 W				✓					
	ELT 60DLA	June 24, 2009	230-240 V 20-60 W				✓				✓	
	Impact	BLE060	Sep. 9, 2002	230-240 V 20-60 W								✓
ITEC	ET050/D	Not available	Not available							✓		
	ET60B	Not available	Not available							✓		

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JCC Lighting	JC4014	Mar. 6, 2003	240 V 20-60 W								✓	
	JC4018	Mar. 23, 2010	240 V 20-60 W								✓	
	JC4019	July 21, 2005	240 V 20-60 VA				✓				✓	
	JC4020	Mar. 23, 2010	240 V 20-60 W								✓	
	JC4030	Mar. 23, 2010	240 V 20-60 W								✓	
John Cullen Lighting	TE05012DT	Jan. 25, 2005	240 V 20-50 VA								✓	
LCI	ET 105M	May 11, 2009	240 V 20-105 W								✓	
	ET 105P	Apr. 25, 2009	234-240 V 20-105 W				✓				✓	Excessive acoustic noise with forward phase dimming
LED Electrical LTD	LED-60	June 15 2011	240 V 60 W				✓				✓	
LighTech	LET 60	Mar. 11, 2010	120 V 20-60 W			✓	✓		✓		✓	
	LET 60	Jan. 19, 2007	230 V 60 W		✓	✓	✓	✓			✓	Each transformer = 240 W lamp
	LET 75	June 6, 2007	120 V 75 W				✓				✓	Compatible with Stanza® ND
	LET 75	June 22, 2006	230 V 75 W				✓				✓	Compatible with Stanza® ND
	LET 75	Jan. 19, 2007	240 V 75 W						✓		✓	
	LET 75BF	Apr. 25, 2007	120 V 75 W		✓		✓	✓			✓	
	LET 75-R	June 6, 2007	120 V 75 W				✓				✓	Compatible with Stanza® ND
	LET-105	Mar. 16, 2011	120 V 105 W				✓				✓	
	LET-151	Nov. 11, 2005	120 V 50-150 W		✓		✓	✓			✓	
	LET 105/240M	Jan. 18, 2011	240 V 35-105 W	✓			✓				✓	
		LET 210/240	May 11, 2009	240 V 70-210 W				✓				✓
	LET303 DC240-24	Mar. 14, 2006	240 V 300 W		✓	✓	✓	✓			✓	
Lighting Services	BP75	Feb. 7, 2001	120 V 70 W load				✓					
Litenet	E21260	Sep. 28, 2005	220 V 35-60 W								✓	

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Litetrionics	ET50CE	Oct. 30, 2002	230-240 V 20-70 W								✓	
Luminares	541382313000	Mar. 28, 2005	240 V 60 VA								✓	
Lytlec	LEB60D	Not available	Not available							✓		
MAE	MA-60	Dec. 29, 2009	240 V 10-60 W				✓				✓	
Magnatek	HPD/60 NV	Jan. 22, 2001	230 V 20-60 W			✓	✓	✓			✓	
Massgrove	MT-60	Not available	Not available							✓		
Mode	ET-55 C-240-RD	Aug. 8, 2005	240 V 20-55 VA				✓				✓	
	ET-060-C-240-RD	Aug. 8, 2005	230-240 V 20-60 VA				✓				✓	
	ET-105-C-240-RD	Jan. 19, 2007	240 V 20-105 VA		✓		✓	✓	✓		✓	
	ET-105-P-240-RD	Mar. 14, 2005	240 V 35-105 W			✓	✓	✓			✓	Not for use with NGRX-PB-AU
	ET-215-T-240-RD	Mar. 28, 2005	240 V 50-215 VA			✓	✓				✓	
	ET-315-T-240-RD	Mar. 29, 2005	240 V 50-315 VA				✓			✓	✓	
	ET-E50220-230	Aug. 8, 2005	Not available									
	MOE-105-C-240	Jan. 19, 2007	240 V 105 VA		✓		✓	✓	✓		✓	
PUMA	Jan. 19, 2007	240 V 105 VA				✓	✓	✓		✓		
Osaka Koha	Unknown	Mar. 15, 2006	100 V 100 W		✓	✓	✓	✓			✓	
Odelic	OJ068016	July 19, 2001	100 V 75 W				✓					
Osram	ECO-ET 60/220/230	Dec. 28, 2007	220 V 20-60 W				✓				✓	
	ECO-ET 105/220	Jan. 3, 2006	220 V 35-105 W				✓				✓	
	Parrot 70/220-240 I	Mar. 19, 2009	220-240 V 70 W								✓	
	Parrot 105/220-240 I	Mar. 19, 2009	220-240 V 105 W								✓	
	ET-Redback	June 23, 2009	230-240 V 60 W				✓				✓	
	HTM 70-230/240	July 1, 2002	230-240 V 20-70 W							✓	✓	
	HTM 105-230/240	July 1, 2002	230-240 V 35-105 W							✓	✓	
Oxford	ET60T-2	Jan. 23 2006	240 V 20-60 VA								✓	

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				QSGRK	GRX-3000 QSG WPM/PM6	NGRX-PB-CE/AU RN-PB	GP Card	RPM-4U	Rania®	TM-ELV500- TIR-ELV500-	4A/4E module* ELV1- GX1-3104-*	
Phillips	ET-E 60	Dec. 13, 2007	220-240 V 20-60 W		✓	✓	✓	✓			✓	
	ET-S 50	Dec. 18, 2003	220-240 V 50 W				✓				✓	
	ET-S 105	Dec. 18, 2003	220-240 V 105 W								✓	
	ET-S 150	Dec. 20, 2003	220-240 V 150 W				✓				✓	
PLC	PLC-TF2050	Dec. 15, 2009	220-240 V 60 W								✓	
Power Select Inc.	PS20B75S	Jan. 20, 2006	120 V 75 VA		✓		✓	✓			✓	
Power:Tran	ET60-3	Mar. 12, 2009	240 V 60 VA								✓	
RCG	HA127	Sep. 29, 2009	127 V 50 W (Brazil)		✓						✓	High RF noise production
Reggiani	1.09311.BV21	Not available								✓		
Reiz	ET-60CN	Aug. 14, 2008	240 V 20-80 W								✓	
Relco Fox	60PFS	June 11, 2003	240 V 10-60 W								✓	
Saxby lighting	Pico wolf 60	July 14, 2004	230-240 V 10-60 W								✓	
	ET 60T-R	Oct. 21, 2008	240 V 60 W								✓	
Seet 7	CK60-230M	Oct. 31, 2002	230-240 V 20-60 W								✓	
Seet	HR-60	Dec. 17, 2002	230 V 20-60 W								✓	
	HA 60C	Jan. 19, 2007	230 V 20-60 W		✓	✓		✓			✓	
	Plus	Apr. 27, 2009	230 V 20-60 W								✓	
	Plus code 7730	Jan. 19, 2007	230 V 20-60 W		✓	✓	✓	✓			✓	
	Prime	Jan. 19, 2007	230 V 20-60 W		✓	✓	✓	✓			✓	
Self	ET-60T-2	Apr. 7, 2006	220-240 V 10-60 VA								✓	
SKOT	ET60- (mini mole)	April 21, 2004	230 V 20-60 W								✓	
Sky	PTM/60 KD	Oct. 28, 2002	240 V 20-60 W								✓	

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SLI Sylvania	Lumitroic 60	Nov. 11, 2009	240 V 20-60 W		✓	✓	✓	✓			✓	
Slimmer Teamlux	2005-DEL60	Not available								✓		
	2006-DE60	Dec. 13, 2002	240 V 20-60 W							✓	✓	
Smac-Lite	FA-LVT60	Aug. 29, 2005	240 V 20-60 VA				✓	✓			✓	
Speedy	TE-0070 C101	June 22, 2005	230-240 V 20-70 W				✓				✓	
Targetti	Puma 60	May 9, 2003	230-240 V 20-60 W								✓	
TCI	X 70	Mar. 9, 2001	230 V 20-70 W								✓	
	MW.X 60	Mar. 9, 2001	230 V 20-60 W								✓	
	LS 50	Mar. 9, 2001	230 V 20-50 W								✓	
	Pico Wolf X60	Dec. 12, 2008	240 V 60 W								✓	
	Pico Wolf 105	Dec. 12, 2008	240 V 105 W								✓	
Technolite	ELT.60	May 11, 2006	230-240 V 50 W				✓				✓	
	Mini.M50	May 10, 2006	220-240 V 50 W				✓				✓	
Teclite	ET60T-5	Oct. 15, 2004	230-240 V 20-60 W								✓	
Trajectoire	Eclairage 8241	Apr. 1, 2003	230-240 V 20-60 W								✓	
Tridonic	TE-0060	Dec. 5, 2007	230-240 V 20-60 W								✓	
	TE-0070 C101	June 6, 2005	230-240 V 20-70 W				✓				✓	
	TE-EM105	June 3, 2002	230 V 35-105 W								✓	
	TE-SA 0210	May 18, 2001	230-245 V 210 VA								✓	
Tridonic. Atco	Viper 60VA ET	Mar. 19, 2009	230-240 V 60 VA								✓	
	Viper 105VA	Mar. 19, 2009	230-240 V 105 VA								✓	
	Possum Elec. Tranny	June 24, 2009	230-240 V 60 W								✓	
	Speedy TE-0105 C101	June 24, 2009	230-240 V 35-105 W								✓	

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Tronic Trafo	Insta SNTI 105	May 5, 2009	240 V 105 W								✓	
	SNT 105/SR	Dec. 4, 2001	230 V 100 W								✓	
Universal Lighting	UPE60	Apr. 6, 2001	240 V 100 W								✓	
	UP-200	Feb. 7, 2001	240 V 50-200 VA								✓	
Vossloh Schwabe	EST60/12.634	Sep. 1, 2009	240 V 60 W								✓	
	LitelineEST 105/12.381	Sep. 1, 2009	240 V 105 W		✓	✓	✓	✓			✓	
W.A.C	EN-1260-R2	Dec. 6, 2005	120 V 60 W		✓		✓	✓			✓	
	EN-12150-R-AR	Mar. 17, 2005	120 V 35-150 W				✓				✓	
	EN-1250-TH-AR	Mar. 22, 2005	120 V 50 W								✓	
	EN-1275-RB-AR	Dec. 5, 2005	120 V 75 W		✓		✓	✓			✓	
	EN-12PY-AR	Dec. 12 2005	120 V 100-250 W								✓	
Wang House	WH-602E6F	Dec. 18, 2002	230 V 60 W								✓	
Yamagiwa	Z6129	June 12, 2001	100 V 60 W				✓				✓	
	NKB751123	Nov. 8, 2001	100 V 75 W		✓		✓	✓			✓	
	Z6112	Sep. 25, 2001	100 V 17 W				✓				✓	
	Z6130	Sep. 25, 2001	100 V 17 W				✓				✓	
	Z6132	Sep. 25, 2001	100 V 36 W				✓				✓	
	T5170S	Oct. 31, 2001	100 V 50 W		✓		✓	✓			✓	
	NKB501121	Nov. 7, 2001	100 V 50 W		✓		✓	✓			✓	
Zenith	IEC 61046	Dec. 12, 2007	240 V 10-60 W								✓	

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