

Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	2W-T418-120-2	REZ-2Q18-M2-LD	Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1. Lutron dimensions are 6.75 x 3 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T418-120-2-S	REZ-1Q18-M2-BS	Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T426-120-1-S	REZ-1T42-M2-BS	Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 4.9 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T426-120-2	REZ-2Q26-M2-LD	Lutron is ballast only. Philips includes kit. Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1. Lutron dimensions are 6.75 x 3 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T426-120-2-S	REZ-2Q26-M2-BS	Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1. Lutron height 1.00" and different mounting centers	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T432-120-1-S	REZ-1T42-M2-BS	Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 4.9 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T432-120-2	REZ-2T42-M3-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T432-120-2-S	REZ-2T42-M3-BS	Philips dimensions are 6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1. Different mounting centers	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T825-120-1	REZ-132-SC	Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches. Lutron is 32W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T825-120-2	REZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 1.58 x 1 Lutron is 25W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T832-120-1	REZ-132-SC	Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches. Lutron is 32W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T832-120-2	REZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 1.58 x 1. Lutron is 32W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	E-3-T832-C-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 18 x 1.18 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	E-3-T832-C-277-2	VEZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC3 T536 G U 1 I 10	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC3 T536 G U 2 I 10	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC3 T540 G U 1 I 10	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC3 T540 G U 2 I 10	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC3 T817 C U 1 I 10	IZT-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V

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PA-d-1428CR

Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	EC3 T817 C U 2 I 0	IZT-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T817 G U 1 I 0	IZT-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T817 G U 2 I 0	IZT-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T817 G U 3 I 0	IZT-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T825 C U 1 I 0	IZT-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T825 C U 2 I 0	IZT-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T832 C U 1 I 0	IZT-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T832 C U 2 I 0	IZT-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC3 T832 G U 3 I 0	IZT-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EC5 T524 J UNV 1	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC5 T524 J UNV 2	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EC5 T554 J UNV 1	IDA-154	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T554 J UNV 2	IDA-2S54	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T817 J UNV 1	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR

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PA4-1428CR

Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	EC5 T817 J UNV 2	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T825 J UNV 1	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T825 J UNV 2	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T832 G UNV 2L	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T832 G UNV 317L	IDA-3S32-G	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T832 G UNV 3L	IDA-3S32-G	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T832 J UNV 1	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T832 J UNV 2	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T8RW G UNV 3L	IDA-3S32-G	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T8RW J UNV 1	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EC5 T8RW J UNV 2	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	ECO-T524-I20-1	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T524-I20-2	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T524-277-1	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline

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Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	ECO-T524-277-2	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T539-120-1	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T539-120-2	REZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T539-277-1	VEZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T539-277-2	VEZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T540-120-1	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T540-120-2	REZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T540-277-1	VEZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T540-277-2	VEZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T554-120-1	REZ-154	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 16.7 x 1.18 x 1 inches. Lutron dimensions are	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T554-120-2	REZ-2S54	Philips dimensions are 16.7 x 1.18 x 1. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 18 x 1.18 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T554-277-1	VEZ-154	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T554-277-2	VEZ-2S54	Philips dimensions are 9.5 x 1.7 x 1.18. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T817-120-1	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 2.38 x 1.5 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T817-120-2	REZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T817-120-3	REZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T817-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T817-277-2	VEZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T817-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline

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PAD-1428CR



Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	ECO-T825-120-1	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 2.38 x 1.5 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T825-120-2	REZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T825-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T825-277-2	VEZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T825-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-120-1-L	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-120-1-T	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-120-2-L	REZ-2S32-SC		Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-120-2-T	REZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 1 x 1.58.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-120-3	REZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-277-1-L	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 1 x 1.58.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-277-1-T	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 1 x 1.58.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-277-2-L	VEZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 9.5 x 1 x 1.58.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-277-2-T	VEZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 9.5 x 1 x 1.58.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T832-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	EHDT554CU110	IDA-154	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EHDT554CU210	IDA-2S54	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EHDT832C347110	GZT-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron has a BF of 1.0. Philips Advance has a BF of .88. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V

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PHILIPS
ADVANCE

Cross Reference Guide: Lutron to Philips Advance

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Lutron	EHDT832C347210	GZT-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron has a BF of 1.0. Philips Advance has a BF of .88. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	EHDT832CU110	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EHDT832CU210	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	EHDT832GU310	IDA-3S32-G	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	FDB-1643-120-1	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-1643-120-2	REZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-1643-277-1	VEZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-1643-277-2	VEZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2227-120-1	REZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2227-120-2	REZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2227-277-1	VEZ-1TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2227-277-2	VEZ-2TTS40-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2427-120-1	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 2.38 x 1.5 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2427-120-2	REZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2427-120-3	REZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2427-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2427-277-2	VEZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-2427-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline

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Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	FDB-3627-120-1	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 2.38 x 1.5 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3627-120-2	REZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3627-120-3	REZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3627-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3627-277-2	VEZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3627-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3643-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 9.5 x 1.7 x 1.18.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-3643-277-2	VEZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-4827-120-1	REZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 2.38 x 1.5 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-4827-120-2	REZ-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-4827-120-3	REZ-3S32-SC		Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-4827-277-1	VEZ-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-4827-277-2	VEZ-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-4827-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 9.5 x 1.7 x 1.18. Lutron dimensions are 9.5 x 2.38 x 1.5.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CF26-277-1	VEZ-1T42-M2-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CF26-277-2	VEZ-2Q26-M2-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CT32-277-1	VEZ-1T42-M2-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CT42-120-I-B/E	REZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29. Lutron height 1.00"	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CT42-120-I-E	REZ-1T42-M2-LD	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 4.9 x 3 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CT42-277-1	VEZ-1T42-M2-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline

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Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	FDB-CT42-277-1-B	VEZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-CT42-277-1-E	VEZ-1T42-M2-LD	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T418-120-1-S	REZ-1Q18-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 4.6 x 3 x 1.29	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T418-120-2-S	REZ-2Q18-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different mounting centers. Philips dimensions are 4.6 x 3 x 1.29 Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T418-277-1-S	VEZ-1Q18-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T418-277-S-2	VEZ-2Q18-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T426-120-1-S	REZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29. Lutron height 1.00"	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T426-120-2-S	REZ-2Q26-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different mounting centers Philips dimensions are 4.6 x 3 x 1.29 Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T426-277-1-S	VEZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T426-277-2-S	VEZ-2Q26-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different mounting centers. Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T432-120-1-S	REZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29. Lutron height 1.00"	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T432-120-2-S	REZ-2T42-M3-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T432-277-1-S	VEZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T432-277-2-S	VEZ-2T42-M3-BS	Different mounting centers. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T442-120-1-S	REZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29 Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T442-120-2-S	REZ-2T42-M3-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 6 x 3 x 1.29. Lutron dimensions are 6.75 x 3 x 1.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T442-277-1-S	VEZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 6.75 x 3 x 1..	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T442-277-2-S	VEZ-2T42-M3-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 6.75 x 3 x 1..	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T524-120-1	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline

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Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	FDB-T524-120-2	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T524-277-1	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T524-277-2	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T554-120-1	REZ-154	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Philips dimensions are 16.7 x 1.18 x 1 inches. Lutron dimensions are	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T554-120-2	REZ-2S54	Philips dimensions are 16.7 x 1.18 x 1. Different mounting centers. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Lutron dimensions are 18 x 1.18 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T554-277-1	VEZ-154	Different mounting centers. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	FDB-T554-277-2	VEZ-2S54	Different mounting centers. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	H3D T524 C U 1 10	IEZ-2S24-D	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 10 Powerline
Lutron	H3D T554 C U 1 10	IDA-154	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	H3D T554 C U 2 10	IDA-2S54	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	H3D T817 C U 1 10	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	H3D T817 C U 2 10	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	H3D T817 G U 3 10	IDA-3S32-G	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	H3D T832 C U 1 10	IDA-132-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	H3D T832 C U 2 10	IDA-2S32-SC	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR

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Cross Reference Guide: Lutron to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Lutron	H3D-T832-G-U-3-10	IDA-3S32-G	Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	ROVR
Lutron	HL3-T426-120-1-S	REZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 4.9 x 3 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	HL3-T426-277-1-S	VEZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	HL3-T432-120-1-S	REZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballast. Philips dimensions are 4.6 x 3 x 1.29. Lutron dimensions are 4.9 x 3 x 1 inches.	Electronic Fluorescent	Mark 10 Powerline
Lutron	HL3-T432-277-1-S	VEZ-1T42-M2-BS	Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 10 Powerline
Lutron	TVE-CT32-120-1	IZT-2S26-M5-LD	Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T540-120-2	IZT-2TTS40-SC	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T540-277-2	IZT-2TTS40-SC	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T817-120-1	IZT-132-SC	Philips Advance dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T825-120-1	IZT-132-SC	Philips Advance dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-120-1	IZT-132-SC	Philips Advance dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-120-2	IZT-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-120-3	IZT-3S32-SC	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-277-1	IZT-132-SC	Philips Advance dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-277-2	IZT-2S32-SC	Philips dimensions are 9.5 x 1.7 x 1.18 inches. Lutron dimensions are 9.5 x 1.58 x 1 inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-277-3	IZT-3S32-SC	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V

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