Ballasts

ADVANCE

by Signify

Cross Reference Guide

Lutron to Advance

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
Lutron	2W-T418-120-2	REZ-2Q18-M2-LD	Philips dimensions are $4.6 \times 3 \times 1.29$. Lutron dimensions are $6.75 \times 3 \times 1$. Lutron dimensions are $6.75 \times 3 \times 1$ 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 $4.6 \times 3 \times 1.29$. Lutron dimensions are $6.75 \times 3 \times 1$. Lutron dimensions are $6.75 \times 3 \times 1$ 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	"ifferent 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 $6 \times 3 \times 1.29$. Lutron dimensions are $6.75 \times 3 \times 1$. Different mounting centers	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T825-120-1	REZ-132-SC	Philips dimensions are $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ inches. Lutron is 32W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T825-120-2	REZ-2S32-SC	Philips dimensions are $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 1.58 \times 1$ Lutron is 25W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T832-120-1	REZ-132-SC	Philips dimensions are $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ inches. Lutron is 32W only	Electronic Fluorescent	Mark 10 Powerline
Lutron	2W-T832-120-2	REZ-2S32-SC	Philips dimensions are $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 1.58 \times 1$. 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 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 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 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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
Lutron	EC3 T540 G U 2 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 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
Lutron	EC3 T817 C U 2 10	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 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
Lutron	EC3 T817 G U 2 10	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 10	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 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
Lutron	EC3 T825 C U 2 10	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 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
Lutron	EC3 T832 C U 2 10	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 10	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
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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
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-T524-120-1	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
Lutron	ECO-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	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
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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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
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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
Lutron	ECO-T825-277-2	VEZ-2S32-SC	Must be a complete dimming circuit replacement – including controls and dimming bal– lasts. Philips dimensions are $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	Electronic Fluorescent	Mark 10 Powerline
Lutron	ECO-T825-277-3	VEZ-3S32-SC	Must be a complete dimming circuit replacement – including controls and dimming bal– lasts. 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 $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ 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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 1 \times 1.58$.	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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 1 \times 1.58$.	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 bal- lasts. 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
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 dimen- sions. 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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
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 b allasts. 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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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
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

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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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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 $9.5 \times 1.7 \times 1.18$. Lutron dimensions are $9.5 \times 2.38 \times 1.5$.	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 bal- lasts. 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-CT42-120-1-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-CT42-120-1-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
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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
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 $4.6\times3\times1.29$	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 bal– lasts. Different mounting centers. Philips dimensions are $4.6\times3\times1.29$ Lutron dimensions are $6.75\times3\times1.29$ Lutron dimensions are 6.75×1.29 Lutron dimens	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 bal– lasts. 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 bal– lasts. 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
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 bal- lasts. Philips dimensions are 16.7 x 1.18 x 1 inches. Lutron dimensions are	Electronic Fluorescent	Mark 10 Powerline

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
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
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 informa-tion.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T540-277-2	IZT-2TTS40-SC	Different housing dimensions. Please consult product specifications for more informa- tion.	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

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
Lutron	TVE-T825-120-1	IZT-132-SC	Philips Advance dimensions are $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-120-1	IZT-132-SC	Philips Advance dimensions are $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-120-2	IZT-2S32-SC	Philips dimensions are $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-120-3	IZT-3S32-SC	Different housing dimensions. Please consult product specifications for more informa-tion.	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 $9.5 \times 1.7 \times 1.18$ inches. Lutron dimensions are $9.5 \times 1.58 \times 1$ inches.	Electronic Fluorescent	Mark 7 0-10V
Lutron	TVE-T832-277-3	IZT-3S32-SC	Different housing dimensions. Please consult product specifications for more informa-tion.	Electronic Fluorescent	Mark 7 0-10V



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