

Dimmer LED Flushmount compatibility listing

updated April 9th, 2018

Models	Manufacturer	Models	Power Range (WA)	Volts	Load	Number of units connected to a dimmer				Results	Comments	Country
						Dimmable						
						1	2	3	4			
Energy Star lamp	Leviton	6631-1LT	600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Leviton	IPI06-1LT	600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Leviton	RPI06	300	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Lutron	DIVA DV-600P/DV-603P	40-600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Lutron	Lumea LG-600/LG-600P/LG-603P	40-600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Lutron	Toggler TG-600/TG-600P/TG-603	40-600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Lutron	Rotary D-600R/D-600P/D-603P	40-600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Lutron	DIVA DVLV-600P/DVLV-603P	450	120	MLV	✓	✓	✓	✓	PASS		USA
	Lutron	SKYLARK SLV-600P/SLV-603P	450	120	MLV	✓	✓	✓	✓	PASS		USA
	Lutron	DIVA DVELV-300P/DVELV-303P	300	120	ELV	✓	✓	✓	✓	PASS		USA
	Lutron	Maestro MAELV-600/MSCELV-600	5-600	120	ELV	✓	✓	✓	✓	PASS		USA
	Lutron	SKYLARK SELV-300P/SELV-303P	300	120	ELV	✓	✓	✓	✓	PASS		USA
	Leviton	Decora 619-6621	600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Leviton	VPI06-1LT	600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA
	Lutron	S2-LH	600	120	Ha/Inc	✓	✓	✓	✓	PASS		USA

Results may be different under actual field conditions.

Ha/Inc = Halogen/Incandescent Dimmer

MLV = Magnetic Low-Voltage Dimmer

ELV = Electronic Low-Voltage Dimmer

C/L= CFL/LED Dimmer

✓ = Passes

X = Fails

L = Dimmers have very large phase angle and some flickering may be seen before lamp turn off

F = Some flickering may be seen but will stable