

BULBRITE

LED Retrofit Lamps

Dimmer Compatibility List



PLEASE NOTE: Compatibility list is based upon testing conducted by the manufacturer in a lab simulated environment. Actual results may vary.

14W LED PAR30

Model: LED14PAR30NF/L/30K/D Model: LED14PAR30NF/L/40K/D
 Model: LED14PAR30WFL/L/30K/D Model: LED14PAR30WFL/L/40K/D

	Manufacturer	Product	Model Number	Overall Rating	Lamps per Dimmer	
					Min	Max*
Incandescent/Halogen	Legrand	Titan	CD703-PW	Best	1	6
		Harmony	D703-PTC	Best	1	6
	Leviton	SureSlide	6633-P	Best	1	6
		IllumaTech	IPI06	Best	1	6
	Lutron	Divas	DV-600	Best	1	6
		Maestro	MAW-600	Not Compatible	n/a	n/a
		Skylark	S-600P	Best	1	6
		Toggler	TG600-PR	Best	1	6
CFL/LED Dimmers	Legrand	Harmony	DCL453-PTC	Best	1	6
	Leviton	Illumatech	IPL06	Best	1	6
	Lutron	Skylark Contour	CTCL-153	Best	1	6
		Divas	DVCL-153PL	Best	1	6
		Toggler	TGCL-153PH	Best	1	6
Electronic Low Voltage	Legrand	Scene Director	SCELV	Best	1	6
	Leviton	IllumaTech	IPE04	Best†	1	6
		Vizia	VPE04	Best†	1	6
	Lutron	Skylark	SELVB-300P	Best†	1	6
Magnetic Low Voltage	Legrand	Titan	CDLV703-PW	Best	1	6
		Harmony	DLV703-PW	Best	1	6
	Leviton	Vizia	VPM-06	Best	1	6
Universal	Legrand	Adorne sofTap	ADTP703TU	Best	1	6
		Miro Decorator	DRD4-W	Best	1	6

*Max (Lamps per Dimmer) - Additional lamps may work with your dimmer system. For maximum capacity please consult dimmer manufacturer.

†May experience "pop-on", lights cannot be turned on immediately to their minimum level. The slider needs to be raised above the minimum light level for the lights to first turn on if they were initially off. Then, the slider can be lowered to get to a lower light level; the dimmer cannot be turned on to just the minimum level.

Overall Rating

Not Compatible - Major flickering observed, audible noise, no dimming range

Limited - Minimal adjustment may be required, audible noise may be present, minor flickering observed but does not affect dimming range and can be removed with slight dim adjustment

Best - No flickering, minor or no audible noise, wide dimming range (20% or less light output)

Dimming Range Adjustment for Lutron C•L dimmers

1. Turn dimmer on and **move slider down to the bottom.**
2. Turn adjustment dial **up** (clockwise) until lowest light level is achieved and light output is stable for all bulbs. **Note:** If dial stops, do not continue to turn.
3. Turn dimmer off, then back on to verify bulbs turn on.
4. If all bulbs do not turn on, turn adjustment dial down (counter-clockwise) slightly and repeat step 3.
5. Once all bulbs are dimming properly, install faceplate.

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