



## Dimmer Compatibility Guide

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

<b>Product Family Name:</b>	PARs Dimmable & Wet Rated: PAR20
<b>Item Number:</b>	772710      772711      772714      772715      772717      772718
<b>Ordering Code:</b>	LED7PAR20/NF25/827/WD    LED7PAR20/FL40/827/WD    LED7PAR20/NF25/830/WD    LED7PAR20/FL40/830/WD    LED7PAR20/NF25/840/WD    LED7PAR20/FL40/840/WD

### Lamps per Dimmer

	Manufacturer	Product	Model Number	Overall Rating	Recommended Minimum	Maximum Tested*	Notes
Incandescent/Halogen (Triac/Phase Cut/Leading Edge Dimmers)	Leviton	IllumaTech	IPI06	Best	1	6	
		SureSlide	6633-P	Good	1	6	Minor flicker at LE with 1-6
		Vizia	VPI06-1LZ	Bad	1	6	9+ minimum load
	Lutron	Toggler	TG-600	Good	1	6	Minor flicker at LE with 1-6
		Diva	DV-600	Good	1	6	Minor flicker at LE with 1-6
		Skylark	S-600	Good	1	6	Minor flicker at LE with 1-6
		Maestro	MAW-600	Bad	1	6	6+ minimum load
	Legrand	Titan	CD703-PW	Good	1	6	Minor flicker at Mid with 1, dims down to 25% with 1-6
		Titan	CDLV703-PW	Good	1	6	Minor flicker at Mid with 1,
		Harmony	D703-PTC	Good	1	6	Minor flicker at HE with 1, minor flicker at Mid with 1-6
		Harmony	H703-PTC	Good	1	6	Minor flicker at Mid with 1
CFL/LED	Leviton	IllumaTech	IPL06	Best	1	6	
		Sureslide	6674	Best	1	6	
		Decora	6672	Best	1	6	
	Lutron	Diva	DVCL-153PL	Best	1	6	
		Toggler	TGCL-153PH	Best	1	6	
		Maestro	MACL-153MLH	Best	1	6	
		Skylark	CTCL-153	Best	1	6	
		Skylark	SCL-153P	Best	1	6	
		Radio RA	RA2RR-6CL-PD	Best	1	6	
	Legrand	Harmony	DCL453-PTC	Best	1	6	
		Harmony	HCL453PTC	Best	1	6	
		Adorne Paddle	ADPD453LM2	Good	1	6	Dims down to 30%
Electronic Low Voltage	Leviton	Vizia	VPE04	Good	1	6	Shimmering at LE with 1-6
		IllumaTech	IPE04	Bad	1	6	Major flicker at LE with 1-6
		Decora	6615-P	Bad	1	6	Dims down to 50%
	Lutron	Skylark	SELVB-300P	Bad	1	6	Flicker at HE with 1, flicker at LE with 1-6
		Skylark Countour	CTELV-303P	Good	1	6	Minor flicker at LE with 1-6
		Diva	DVELV-300P	Good	1	6	Minor flicker at LE with 1-6
		Maestro	MAELV-600	Good	1	6	Minor flicker at LE with 1-6
	Legrand	VIERTI	VTEL-600M-W	Best	1	6	
		Scene Director	SCELV	Good	1	6	Dims down to 30%
Magentic Low Voltage	Leviton	Vizia	VPM-06	Bad	1	6	9+ minimum load
		Decora	6613-P	Best	1	6	
	Lutron	Maestro	MALV-600	Bad	1	6	9+ minimum load
		Legrand	Harmony	DLV703-PW	Good	1	6
Universal	Legrand	Adorne SofTap	ADTP703TU	Good	1	6	Dims down to 40%
		Miro Decorator	DRD4-W	Bad	1	6	Strobing at LE 1-6
		Harmony	H703PTUTC	Good	1	6	Dims down to 35%
		Adorne Whisper	ADWR700MMTUM2	Bad	1	6	Strobing at LE with 1-6
		Adorne Touch	ADTH700MMTUM2	Best	1	6	
	Cooper	Decorator	DAL06P-C2-K-L	Good	1	6	Dims down to 30%
		Skye	SAL06P-W-K-L	Good	1	6	Dims down to 30%

\*Maximum Tested (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	
<b>Not Compatible</b>	One or more of the following observed: Major flickering at various points, significant audible noise, no dimming range, does not turn off.
<b>Bad</b>	One or more of the following observed: Some flickering observed at various points, audible noise may be present, dimming not smooth.
<b>Good</b>	One or more of the following observed: Minor flickering at some point may exist. Dead travel may exist, which means there may be periods of time when the slider (or other form of control button) is moved without affecting the light level. These periods of dead travel are minor and most of the time not visible. Minor audible noise.
<b>Best</b>	Most of the following observed: No flickering, minimal audible noise (typically less than 25 dBA), wide dimming range - can dim down to 20% or less of light output.
<b>High End (H.E.) Dead Travel</b>	Determines how much, if any, dead travel exists at the top and bottom of the dimmer's range. Dead travel is when the slider can be moved without affecting the light level.
<b>Low End (L.E.) Dead Travel</b>	

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