

SORAA PAR20 11W, PAR30L 12.5W, PAR30S 12.5W DIMMER COMPATIBILITY LIST 120V - North America

Manufacturer	Model	MD #	Edge Trigger	Dim (%)	Note
Cooper		DI06P	L	6%	limited by dimmer travel
Cooper		SLC03P	L	0%	
Legrand		ADTP703TU	T	16%	limited by dimmer travel, lin not symmetrical not not flicker
Leviton		IPL06	L	3%	limited by dimmer travel
Leviton		6613-P	L	35%	more lamps improve
Leviton		6615-P	T	17%	limited by dimmer travel
Leviton		6633-P	L	1%	limited by dimmer travel
Lightolier		ZP600	L	45%	more lamps improve
Lightolier		ZP1000	L	38%	more lamps improve
Lutron	Contour	CNLV-600P	L	4%	limited by dimmer travel
Lutron	Contour	CT-603PG	L	5%	limited by dimmer travel
Lutron	Atherna	T-1000	L	45%	more lamps improve
Lutron	Diva	DV-600P	L	1%	limited by dimmer travel
Lutron	Diva	DVCL-153P	L	18%	more lamps improve
Lutron	Diva	DVLV-600P	L	4%	limited by dimmer travel
Lutron	Glyder	GL 6B38	L	8%	Limited by dimmer travel
Lutron	Glyder	GL-600H-DK	L	5%	limited by dimmer travel
Lutron	Lumea	LGCL-153P	L	4%	limited by dimmer travel
Lutron	Maestro	MACL-153M	L	4%	limited by dimmer travel
Lutron	Maestro	MAELV-600	T	5%	limited by dimmer travel
Lutron	Maestro	MAW-600	L	NC	
Lutron	Maestro	MA-600	L	NC	
Lutron	Maestro	MALV-600	L	NC	
Lutron	Maestro	MRF2-6ND-120	L	13%	more lamps improve
Lutron	Nova	NTELV-300	T	4%	limited by dimmer travel
Lutron	Nova	NTLV-600	L	4%	limited by dimmer travel
Lutron	Radio RA2	RRD-6NA	T	5%	
Lutron	Radio RA2	RRD-10D	L	33%	more lamps improve
Lutron	Rotary	D-603PGH	L	10%	more lamps improve
Lutron	Skylark	S-600	L	3%	
Lutron	Skylark	S-603PG	L	4%	limited by dimmer travel
Lutron	Skylark	SLV-600P	L	3%	limited by dimmer travel
Lutron	Skylark	SELV-300P	T	2%	limited by dimmer travel
Lutron	Skylark	CT-600P	L	2%	limited by dimmer travel
Lutron	Skylark	CTCL-153P	L	7%	limited by dimmer travel
Lutron	Spacer	SPELV-600	T	5%	limited by dimmer travel
Lutron	Toggler	TG-600PR	L	8%	limited by dimmer travel
Lutron	Verti	VTELV-600M	T	2%	

Notes: Compatibility tests are conducted by Soraa only as guidance for the user
 All tests are conducted under bench conditions; results may differ from test results depending on conditions at the application site
 Results may vary due to variability in component choices and manufacturing processes by the dimmer manufacturer