

SORAA PAR30L & PAR38 120V 18.5W - DIMMER COMPATIBILITY LIST - North America

Manufacturer	Model	MD #	Edge Trigger	Dim (%)	Comments
Cooper		DI06P	L	3%	
Crestron		CLS-C6 CLS-C6M CLS-C6EX CLS-C6MEX CLS-C6MRF CLS-C6RF		2%	Tested by dimmer manufacturer
Crestron		CLS-EXP-DIM		NC	Tested by dimmer manufacturer
Crestron		CLS-EXP-DIMU		5%	Tested by dimmer manufacturer
Crestron		CLX-1DIM4 CLX-1DIM8 CLX-2DIM2 CLX-2DIM8		NC	Tested by dimmer manufacturer
Crestron		CLX-1DELV4		NC	Tested by dimmer manufacturer
Crestron		DIN-1DIM4 DIN-1DIMU4		5%	Tested by dimmer manufacturer
Crestron		CLW-DIMEX-E CLW-DIMEX-P CLW-DIMSWEX-E CLW-DIMSWEX-P P-DIMEX		NC	Tested by dimmer manufacturer
Crestron		GLX-DIM6 GLXX-2DIM8		NC	Tested by dimmer manufacturer
Crestron		CLW-DELVEX-E CLW-DELVEX-P		NC	Tested by dimmer manufacturer
Crestron		CLX-1DIMU4 CLX-2DIMU8		1%	Tested by dimmer manufacturer
ETC		CEM3 on D20, ELV10 CEM+ and Paradigm on D20 and ELV10	L	PASS	Tested by dimmer manufacturer
Forbes & Lomax		FLR603P	L	3%	
Legrand		ADTP703TU	L	3%	
Leviton		6404	L	10%	
Leviton		6633-P	L	1%	
Leviton		IPL06	L	2%	
Leviton		A2000 (*)	L	2%	Tested by dimmer manufacturer
Leviton		PE400 (*)	T	1%	Tested by dimmer manufacturer
Leviton		D4206 (*)	L	1%	Tested by dimmer manufacturer
Leviton		I48E (*)	L	1%	Tested by dimmer manufacturer
Leviton	Lumina	DL6HD (*)	L	1%	Tested by dimmer manufacturer
Leviton	Illumatech Decora	IPI06-1LZ (*)	L	1%	Tested by dimmer manufacturer
Leviton	Renoir II	AWSMG-MBW (*)	L	NC	Tested by dimmer manufacturer
Lightolier		ZP1000	L	7%	
Lightolier		ZP600	L	1%	

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Lutron	Ceana	CNLV-600P	L	3%	
Lutron	DIVA	DV-600P	L	2%	
Lutron	Diva/ Skylark/ Skylark Contour/ Ariadni/ Toggler/ Lumea	C-L wall-mount dimmers (T1, T4, T5, T8)	L	11%	Tested by dimmer manufacturer
Lutron	Diva/ Ariadni	250W C•L dimmers (T5,T8)	L	11%	Tested by dimmer manufacturer
Lutron	Faetra	FAELV-500M	T	4%	
Lutron	Glyder	GL V48	L	2%	
Lutron	Glyder	GL-600H	L	3%	
Lutron	Grafik Eye QS	QSGRJ-3PCE + PHPM	T	0%	
Lutron	Grafik Eye QS	QSGRJ-3PCE	L	NC	
Lutron	Grafik T	GT-150 (T6) without neutral	L	1 lamp: NC >1 lamp= 17%	Tested by dimmer manufacturer
Lutron	Grafik T	GTJ-150 (M6) without neutral	L	1 lamp: NC >1 lamp= 17%	Tested by dimmer manufacturer
Lutron	Grafik T	GTJ-250M (M6) GT-250M (T7) without neutral	L	1 lamp: NC >1 lamp= 17%	Tested by dimmer manufacturer
Lutron	HomeWorksQS/ myRoom	LQSE-4A1-D/ MQSE-4A1-D/ MQSE-3A1/ MQSE-2A1-D, 120V	L	10%	Tested by dimmer manufacturer
Lutron	HomeWorks QS	HQRD-6ND	L	14%	Tested by dimmer manufacturer
Lutron	HomeWorks QS	HQRD-10ND	L	14%	Tested by dimmer manufacturer
Lutron	HomeWorks QS	HQRT-G25LW (H2) without neutral	L	1 lamp: NC >1 lamp= 17%	Tested by dimmer manufacturer
Lutron	Maestro	MA-600	L	NC	
Lutron	Maestro	MACL-153M	L	3%	
Lutron	Maestro	MAELV-600	T	4%	
Lutron	Maestro	MALV-600	L	NC	
Lutron	Maestro	MAW-600	L	NC	
Lutron	Maestro Wireless	MRF2-6ND	L	14%	Tested by dimmer manufacturer
Lutron	Nova	NTELV-300	T	4%	
Lutron	Nova	NTLV-600	L	3%	
Lutron	Nova T	NTCL-250 (T8)	L	11%	Tested by dimmer manufacturer
Lutron	Panel Module	HW/LP-RPM-4A-120	T	12%	Tested by dimmer manufacturer
Lutron	Panel Module	HW/LP-RPM-4U-120	L	12%	Tested by dimmer manufacturer
Lutron	Panel Module	GP (Harrier) Card (Use load type 2-1.)	L	14%	Tested by dimmer manufacturer
Lutron	RadioRA 2	RRD-10ND	L	14%	Tested by dimmer manufacturer

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Lutron	RadioRA 2	RRT-G25LW (R3) without neutral	L	1 lamp: NC >1 lamp= 17%	Tested by dimmer manufacturer
Lutron	Rotary	D-603PGH	L	0%	
Lutron	Skylark	CT-603PG	L	3%	
Lutron	Skylark	CTELV-303P	T	2%	
Lutron	Skylark	S-600	L	2%	
Lutron	Skylark	S-600P	L	2%	
Lutron	Skylark	S-603PG	L	2%	
Lutron	Skylark	SELV-300P	T	5%	
Lutron	Skylark	SLV-600P	L	3%	
Lutron	Toggler	6B38	L	4%	
Lutron	Toggler	TG-600PR	L	4%	
Marlin		SMP ELV (*)	T	PASS	Tested by dimmer manufacturer
Marlin		Stellar ELV (*)	T	PASS	Tested by dimmer manufacturer

Notes:

Compatibility tests are conducted by Soraa (unless stated otherwise) 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

Regards compatibility tests conducted by dimmer manufacturer, please contact Soraa or the manufacturer for more details and/or reports.

(*) Test results with this dimmer added to the compatibility list as of Revision C

--%	Dims to < 20% (of the measured light output)
--%	Dims to 20-30% (of the measured light output)
NC	Not compatible (or dims to >30%)
Blank cell	Not tested