

SORAA PAR30L & PAR38 230V 18.5W DIMMER COMPATIBILITY LIST - Europe

Manufacturer	Model	MD #	Edge Trigger	1 lamp Dim (%)	2 lamps Dim (%)	3 lamps Dim (%)
<b>AURORA</b>		AU-DSP400X	L	11%	7%	8%
<b>Aurora</b>		AU-DSP651	L	2%	1%	1%
<b>Berker</b>		2830 10	L	21%	18%	17%
<b>Berker</b>		2873	L	17%	18%	17%
<b>Berker</b>		286710	T	13%	11%	11%
<b>Busch</b>		2200	L	28%	27%	27%
<b>Busch</b>		2247	L	8%	8%	8%
<b>Busch</b>		2250 U # 01	L	9%	9%	8%
<b>Busch</b>		6513	T	18%	14%	12%
<b>Busch</b>		6523	L	12%	11%	11%
<b>Doyle &amp; Tratt</b>		1301051	T	34%	31%	29%
<b>Dynalite (Philips)</b>	DDMC802GL	DGLED401	T	12%	12%	11%
<b>Dynalite (Philips)</b>	DDMC802GL	DGTM402	T	22%	21%	21%
<b>Evolution</b>	DDM-305-TE	EVO-S6P	L	NC	63%	16%
<b>Evolution</b>	DDM-305-TE	EVO-S6P	T	18%	29%	7%
<b>Gira</b>		0302	L	18%	18%	17%
<b>Gira</b>		1176	T	NC	NC	NC
<b>Hamilton</b>		N4002	L	28%	27%	26%
<b>Hamilton</b>		A400/2	L	18%	18%	17%
<b>Helvar</b>	Digidim	452	T	2%	2%	2%
<b>Helvar</b>	DigiDim	454	T	11%	11%	15%
<b>iLight</b>		SCI 0405S	L	75%	44%	18%
<b>iLight</b>		SCT 0405S	T	36%	18%	20%
<b>JUNG</b>		225 NV	L	5%	5%	5%
<b>Jung</b>		225 TDE	T	14%	12%	11%
<b>Legrand</b>		665114 14W3731		20%	21%	23%
<b>Legrand</b>	HPM	Cat 300E	L	33%	33%	28%
<b>Legrand</b>		Cat 450P	T	NC	NC	NC
<b>Legrand</b>		CXM14	L	20%	21%	23%
<b>Logic</b>		K1501	L	28%	23%	17%

<b>Logic</b>		K1511	L	22%	21%	20%
<b>Logic</b>		K1522	L	63%	33%	37%
<b>Logic</b>		K1526	L	21%	20%	19%
<b>Lutron</b>	Grafik Eye	QSNE-4A-D	T	15%	15%	13%
<b>Lutron</b>	Grafik Eye	QSNE-4A-D	L	22%	28%	18%
<b>Lutron</b>		CCP-1L1A-240FT-LCP-CGP1319	L	27%	22%	14%
<b>Lutron</b>		CCP-1L1A-240FT-LCP-CGP1319	T	4%	4%	4%
<b>Lutron</b>	Grafik eye	QSGR-6PCE	L	17%	12%	NC
<b>Lutron</b>	Grafik eye	QSGR-6PCE+NGRX-ELVI-CE	T	5%	4%	4%
<b>Lutron</b>	Rania		T	NC	NC	NC
<b>MARBO</b>	Crabtree	DV21912	L	8%	6%	8%
<b>MK</b>	K1523WHILV	52470SL	L	31%	15%	20%
<b>Nexus-BG</b>		881P-01	L	11%	9%	9%
<b>POL</b>		654M	T	19%	17%	17%
<b>Schneider</b>		GD1G2W4	L	11%	1%	1%
<b>Zano</b>		ZGRID500	L	13%	22%	22%

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 transformer manufacturer

	Dims to < 20%
NC	Not compatible
Blank cell	Not tested