

**SORAA GU10 230V 7.5W - DIMMER COMPATIBILITY - International**

Manufacturer	Brand	Model	Edge Trigger	Dim (%)	Note
<b>Europe</b>					
AURORA		AU-DSP400X	L	18%	Please See Footnote
AURORA		AU-DSP651	L	12%	Please See Footnote
Berker		2830 10	L	1 Lamp: N C 2,3 Lamps: 0%	Please See Footnote
Berker		2861-10	T	NC	
Berker		286710	T	1,2 Lamps: 24% 3 Lamps: 20%	
Busch		2247 U	L	8%	Please See Footnote
Busch		2250 U	L	1 Lamp: N C 2,3 Lamps: 6%	Please See Footnote
Busch		6513-102	T	NC	
Busch		6523 U102	L	4%	Please See Footnote
Click		MD9042	L	21%	Please See Footnote
DIGINET		DGLCDM400	T	9%	
Electron		DMR.730	T	0%	
Electron		DMR.731	T	0%	
ELKO		325GLE	T	1 Lamp: N C 2,3 Lamps: 13%	
Eltako		EUD12NPN-UC	T	11%	
Eltako		EUD61NPN-UC	T	10%	
FELLER		3314.12.FMI.61	T	NC	
FELLER		40200.LED.FMI.61	T	NC	
FELLER		40300.RC	T	1 Lamp: N C 2,3 Lamps: 13%	
FELLER		40420.RLC	T	NC	
FELLER		40600.RL	T	13%	
Fibaro	Dimmer 2	FGD-212	Adaptive T	18%	
GIRA		0307 00 102	T	1 Lamp: 23% 2,3 Lamps: 20%	
GIRA		2262 00 / 100	L	9%	Please See Footnote
GIRA	System 2000	2390 00	L	15%	Please See Footnote
Govena		ProLED225	L	16%	Please See Footnote
HAMILTON		H-LEDSTAT	T	1 Lamp: N C 2,3 Lamps: 13%	
Helvar	Digidim	452 (DALI)	Adaptive T	15%	
Helvar		454 (DALI)	T	16%	
JUNG		1224 LED UDE	T	23%	
JUNG		1271 LED DE	L	20%	Please See Footnote
JUNG		225 NV	L	24%	Please See Footnote
JUNG		225 TDE	T	24%	

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JUNG		266 GDE	L	19%	Please See Footnote
Legrand		665114 A 14W3731	L	20%	Please See Footnote
Lunatone	DALI PD	86458619	T	2%	
Lunatone	DALI PD	300 86458619-300	T	3%	
Lutron	Grafik eye	QSGR-6PCE	L	NC	Please See Footnote
Lutron	Grafik eye	QSGR-6PCE+NGRX-ELVI-CE	T	0%	
Lutron	Homeworks	QSNE-4A-D	T	17%	
Lutron	Homeworks	QSNE-4A-D	L	1,2 Lamps: 15% 3 Lamps: 23%	Please See Footnote
Lutron	LCP128	LP-RPM-4A-230	T	0%	
Lutron	LCP128	LP-RPM-4U-240	L	NC	Please See Footnote
Lutron	LYNEO	LSSI-501	L	1,2 Lamps: 9% 3 Lamps: NC	Please See Footnote
Lutron	RANIA	RNDU-252B-FAW-M	T	NC	
Lutron	RANIA	RNSU-452B-FAW-M	T	NC	
Maintronic		DAD1200	T	NC	
MARBO	Crabtree	DV21912	L	16%	Please See Footnote
Merten	SBD400R-1	MEG5131-0000	L	15%	Please See Footnote
Merten	SBD600RL	MEG5133-0000	L	9%	Please See Footnote
Merten	SBD315RC	MEG5136-0000	T	1 Lamp: N C 2,3 Lamps: 13%	
MK	K1501 WHILV	47543SL	L	1 Lamp: N C 2,3 Lamps: 20%	Please See Footnote
MK	K1511 WHILV	524675L	L	1 Lamp: N C 2,3 Lamps: 7%	Please See Footnote
MK	K1522 WHILV	43395PL	L	NC	Please See Footnote
MK	K1523WHILV	52470SL	L	19%	Please See Footnote
MK	K1526WHI	50067778	L	27%	Please See Footnote
Mode Lighting	Evolution	EVO-SGP	L	NC	Please See Footnote
Mode Lighting	Mirage	MP-10-01	L	NC	Please See Footnote
Mode Lighting	Mirage / Tiger / Evolution	TRAILING EDGE CARD (*)	T	0%	
Panasonic		WEG57813	L	6%	Please See Footnote
Philips	Dynalite	DGLM402	L	NC	Please See Footnote
Philips	Dynalite	DGTM402	T	NC	
Philips	Dynalite	DGLED401	T	20%	
Rako		RDT500 with control RCP07-W	T	0%	
Rako		RMT500 with control RCP07-W	T	0%	
Schneider		GD1G2W4	L	18%	Please See Footnote

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Schneider		SBD315RC	T	1 Lamp: N C 2,3 Lamps: 11%	
Schneider		REG-K/2x230/300W	T	NC	
Siemens		5TC8 263	L	16%	Please See Footnote
Tridonic		DALI-PCD 1-300 one4all	Adaptive-T	24%	
VADSBO		LD220	T	2%	
Varilight		HQ7W 120W	L	19%	Please See Footnote
Varilight		IQP401W	L	NC	Please See Footnote
Varilight	V-PRO	JQP401W	T	3%	
Zano		WH400	L	17%	Please See Footnote
Zano		ZGRIDLED	T	NC	

**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

This lamp may emit a low level of audible noise when used with some leading edge dimmers. Testing with the intended dimmer is recommended to ensure acceptable audible levels at the application site.

Regards compatibility tests conducted by dimmer manufacturer, please contact 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