

PAR30S 230V 12.5W Dimmer Compatibility - EUROPE

Manufacturer	Model	MD #	Edge Trigger	1 lamp Dim (%)	2 lamps Dim (%)	3 lamps Dim (%)
AURORA		AU-DSP400X	L	12%	7%	7%
Aurora		AU-DSP651	L	1%	7%	6%
Berker		2830 10	L	21%	23%	23%
Berker		2873	L	16%	18%	19%
Berker		286710	T	19%	17%	17%
Busch		2200	L	30%	31%	32%
Busch		2247	L	1%	1%	1%
Busch		2250 U # 01	L	15%	17%	18%
Busch		6513	T	26%	22%	19%
Busch		6523	L	4%	5%	5%
Click		MD9042	L	10%	11%	11%
Clipsal		C.S./433/S	L	12%	4%	3%
Clipsal		E8431EPD4	L	NC	NC	NC
Diginet		DGLCDM400	T	2%	1%	0%
Doyle & Tratt		1301051	T	NC	41%	41%
Dynalite (Philips)	DDMC802GL	DGLED401	T	13%	13%	13%
Dynalite (Philips)	DDMC802GL	DGLM402	L	77%	NC	NC
Dynalite (Philips)	DDMC802GL	DGTM402	T	30%	30%	30%
Evolution	DDM-305-TE	EVO-S6P	L	5%	6%	6%
Evolution	DDM-305-TE	EVO-S6P	T	9%	9%	10%
Futronix		P400	L	NC	NC	NC
Gira		0302	L	19%	20%	21%
Gira		1176	T	32%	30%	30%
Hamilton		N4002	L	27%	29%	30%
Hamilton		A400/2	L	19%	20%	20%
Helvar	Digidim	452	L	3%	3%	3%
Helvar	Digidim	452	T	2%	2%	2%
Helvar	DigiDim	454	T	2%	3%	2%
iLight		SCI 0405S	L	52%	53%	38%
iLight		SCT 0405S	T	27%	36%	35%
JUNG		225 NV	L	17%	19%	20%
Jung		225 TDE	T	21%	19%	18%
Legrand		CXM14 665114 14W3731		2%	8%	11%
Legrand	HPM	Cat 300E	L	25%	32%	34%
Legrand		Cat 450P	T	NC	NC	NC
Logic		K1501	L	9%	10%	10%
Logic		K1511	L	21%	22%	24%
Logic		K1522	L	NC	NC	NC
Logic		K1523	L	9%	10%	11%
Logic		K1526	L	21%	22%	21%
Lutron	Grafik Eye	QSNE-4A-D	T	36%	39%	34%
Lutron	Grafik Eye	QSNE-4A-D	L	30%	33%	28%
Lutron		CCP-1L1A-240FT-LCP-CGP1319	L	11%	24%	24%
Lutron		CCP-1L1A-240FT-LCP-CGP1319	T	5%	5%	5%
Lutron	Grafik eye	QSGR-6PCE	L	NC	NC	NC
Lutron	Grafik eye	QSGR-6PCE+NGRX-ELVI-CE	T	6%	6%	6%

Lutron	Rania		T	NC	NC	NC
MARBO	Crabtree	DV21912	L	1%	0%	2%
Nexus-BG		881P-01	L	11%	14%	15%
Panasonic		WEG57813	L	3%	5%	7%
PDL		654M	T	24%	NC	NC
Rako		RMT500	T	1%	0%	0%
Schneider		GD1G2W4	L	11%	4%	3%
TCL		LM2	L	NC	NC	11%
Zano		ZGRID500	L	3%	25%	26%

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