SORAA AR111 12.5W ROTARY DIMMER/TRANSFORMER COMPATIBILITY LIST - Europe

	II I2.5W ROTAR			1101 0111	ILIX CO	I II A IID	ILII I LI	31 LU	ПОРС			
Transformer	Dimmer>		Aurora AU-DSP400X	Berker 2830	Berker 2867 10	Busch 2247	Busch 2250	Busch 6513 U 102 (TE)	Feller 40300.RC	Feller 40420.RLC	Gira 0307 00	Hamilton 7WC1x100LEDWH
Europe												
ABB	Speedy ETR 105	Electronic	NC	NC		NC	NC					
Aurora	AU-RD60E		NC						NC	1 lamp: NC 2 lamps: 54%		
Berker	Tronic Trafo 150W 2976	Electronic	NC	NC		NC	NC					
BLV	45600101	Electronic	22%	17%	21%	5%	7%		22%	52%	23%	21%
GE	ET10								68%	NC	NC	
GIRA	Tronic Trafo	Electronic	NC	19%		28%	36%					
Gitronica	GET 60 FI V1U								87%	76%	57%	
IBL	4670	Electronic			22%							30%
ItaLED	Avanti Uno								29%	NC	31%	
Nobile	Konverter EN-150	Electronic	NC	38%		4%	NC					
Omnitronix	OMN60LT							49%	NC	75%		
Osram	ET-P 60/220-240	Electronic	2%	23%		2%	1%					
Osram	HTM70	Electronic	64%	7%		1%	1%					
Osram	HTM105	Electronic	15%	7%		3%	9%					
Osram	HTM150	Electronic	NC	NC		NC	NC					
Philips	Certaline 60W	Electronic	NC	40%		2%	12%					
Phlips	Primaline 105	Electronic	NC	NC		NC	NC					
Philips	Primaline 70	Electronic	NC	NC		NC	NC					
тсі	MW 70 LED	Electronic			24%				9%		24%	
Tridonic	TE Viper 22176072		NC									
Varilight	YT50	Electronic	7%	20%		2%	10%					
Varilight	YT50LZ	Electronic			24%				16%	31%	19%	17%
Transformer	Dimmer>		Jung 225NV	Jung 225 T DE	Marbo DV21912	Merten (MEG5136- 0000) SBD315RC	Merten (MEG5133- 0000) SBD600RL	MKK1501	MK 1522	Schneider GD1G2W4	Varilight JQP401W	Zano ZGRID500
Europe												

Transformer	Dimmer>		Jung 225NV	Jung 225 T DE	Marbo DV21912	Merten (MEG5136- 0000) SBD315RC	Merten (MEG5133- 0000) SBD600RL	MK K1501	MK 1522	Schneider GD1G2W4	Varilight JQP401W	Zano ZGRID500
Europe												
ABB	Speedy ETR 105	Electronic	NC		NC			NC	NC	NC		NC
Aurora	AU-RD60E											
Berker	Tronic Trafo 150W 2976	Electronic	NC		NC			NC	NC	NC		NC
BLV	45600101	Electronic	29%	23%	NC			NC	14%	NC	37%	94%

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Transformer	Dimmer>		Aurora AU-DSP400X	Berker 2830	Berker 2867 10	Busch 2247	Busch 2250	Busch 6513 U102 (TE)	Feller 40300.RC	Feller 40420.RLC	Gira 0307 00	Hamilton 7WC1x100LEDWH
Europe												
GE	ET10										NC	
GIRA	Tronic Trafo	Electronic	NC		NC			NC	NC	NC		14%
Govena	TEG YT105	Electronic										
Govena	TEG YT150	Electronic										
Govena	TEG YT50	Electronic										
Govena	TEG YT70	Electronic										
Gitronica	GET 60 FI V1U											
IBL	4670	Electronic		24%								
Mode	MOE-050-D-240	Electronic										
ItaLED	Avanti Uno										35%	
Nobile	Konverter EN-150	Electronic	21%		NC			NC	NC	NC		NC
Omnitronix	OMN60LT										NC	
Osram	ET-P 60/220-240	Electronic	6%		3%			NC	NC	12%		7%
Osram	HTM70	Electronic	5%		NC			37%	NC	5%		NC
Osram	HTM105	Electronic	NC		NC			NC	NC	NC		NC
Osram	HTM150	Electronic	NC		NC			NC	NC	NC		NC
Philips	Certaline 60W	Electronic	NC		NC			NC	NC	NC		NC
Phlips	Primaline 105	Electronic	NC		NC			NC	NC	NC		NC
Philips	Primaline 70	Electronic	NC		NC			NC	NC	NC		NC
Saxby	13750	Electronic										
тсі	MW 70 LED	Electronic		25%			51%					
Varilight	YT105L	Electronic										
Varilight	YT150	Electronic										
Tridonic	TE Viper 22176072											
Varilight	YT50	Electronic	10%		5%			NC	14%	3%		NC
Varilight	YT50LZ	Electronic		23%		18%	57%				12%	40%

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
Unless otherwise noted, testing is done with a load of 1 lamp
Results may vary due to variability in component choices and manufacturing processes by the dimmer or transformer manufacturer
if the transformer's minimum wattage is not met, the lamp may only operate under nominal conditions (nominal line voltage and thermal conditions where the lamp is at full power).
if the fixture/transformer is not listed as tested, please consult with Soraa first before making any recommnedations to end customer.

	Dims to < 20%
NC	Not compatible
	Not tested