

SORAA 7.5W and 9W MR16 DIMMER/TRANSFORMER (MAGNETIC) COMPATIBILITY LIST - North America

Transformer	Dimmer -->		Lutron Grafik Eye #9000	Lutron SkyMark SLV-600P	Lutron Diva DVLV-600P	Lutron Ceana CNLV-600P	MARLIN CONTROLS Stellar DIMMING CABINET P/N 6-3-08-20-3-103T with RMS 8 Control Unit - approx. 6 Kilo-Watts Total	Lutron Radio RAZ RRD-6NA-WH 600W	Lutron Radio RAZ RRD-10D-SW 800W	Lutron Maestro MACL-153M
<b>North America</b>										
Cooper	TF-149911	Magnetic	11%	NC	NC	NC	7%			
Cooper	TF 149911-TP120	Magnetic	10%	NC	NC	NC	9%			
Cooper	TFA4120	Magnetic			28%			19%		NC
Hammond Manufacturing	166Q12	Magnetic	13%	NC	NC	NC	10%			
Hasler Electric	MI-5481E	Magnetic	10%	92%	92%	92%	9%			
Hatch	RL12-75	Magnetic		10%						
Juno	310-1333	Magnetic	13%	NC	NC	NC	10%			
Linea	701970	Magnetic	13%	NC	NC	NC	9%			
MDL Corp	315-0071A – IRIS RPN3MR Fixture Normal Tap	Magnetic		27%	33%			9%	10%	
MDL Corp	315-0071A – IRIS RPN3MR Fixture dimmer Tap	Magnetic		28%	35%					
MDL Corp	315-0126 – 12.3V	Magnetic		26%	32%			9%	8%	
Orientronic	DLR1250BN	Magnetic	13%	27%	27%	27%	8%			
Q-TRAN	QT-50-75CK-PT-RC Date 11/11	Magnetic	10%	23%	23%	23%	1 Lamp: NC 2,3 Lamps: 20%			
Q-TRAN	QT50SV-120/12-RC	Magnetic	13%	30%	30%	30%				
Q-TRAN	QT20-120/12-TP-RC	Magnetic	9%	28%	28%	28%	9%			
Q-TRAN	QT10-120/12-TP-RC	Magnetic	9%	24%	24%	24%	8%			
Q-Tran	Q65-DC-120-12 (Rectified)	Magnetic	13%	21%	21%	21%	10%			
Q-Tran	QTM60-DC+CAP (Rectified + Filtered_	Magnetic	10%	NC	NC	NC	1 Lamp: 10% 2,3 Lamps: 34%			

Transformer	Dimmer -->		Creston CLS-C6(Any Suffix)	Creston CLS-EXP-DIM	Creston CLS-EXP-DIMU	Creston CLX-1DIM5, CLX-1DIM8, CLX-2DIM2, CLX-2DIM8	Creston CLS-1DELV4	Creston DIN-1DIM4	Creston DIN1DIMU4	Creston CLW-DIM(Any suffix), P-DIMEX	Creston GLX-DIM6	Creston GLX-2DIM8	Creston CLW-DELVE(Any suffix)
TechnoMagnet	ODC75512	Magnetic	12%	10%	NC	14%	NC	8%	NC	8%	8%	8%	NC

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 dimmer or transformer manufacturer

	Dims to < 20%
NC	Not compatible
	Not tested