

Shuttle SDIM-T-LED-500/800 and Philips MR16/Transformer Compatibility

	Brand	Model	Minimum load per transformer		Dimmer Compatibility	
			10W	7W	10W	7W
1	Actec	Mini 60 Series 2	1 Lamp	1 Lamp		
2	ART Electronics	ART-T3560i-E	1 Lamp	1 Lamp		
3	ART Electronics	Track T16E	1 Lamp	1 Lamp		
4	Eurolux	ET60T	2 Lamps	2 Lamps		
5	Eurolux	CO79	1 Lamp	1 Lamp		
6	Flash	ET2160	1 Lamp	1 Lamp		
7	Gitronica	GET 200IN/V1	2 Lamps	2 Lamps		
8	Lightech	Pro60VA	1 Lamp	1 Lamp		
9	Lightech	9978 60VA	1 Lamp	1 Lamp		
10	NVC	Same as Actec	1 Lamp	1 Lamp		
11	Osram	ET-P 60	2 Lamps	2 Lamps	15x	15x
12	Osram	ET-Parrot 70	1 Lamp	1 Lamp	15x	15x
13	Osram	Halotronic HTM 70	1 Lamp	1 Lamp		
14	Osram	Halotronic HTM 105	1 Lamp	1 Lamp		
15	Osram	Halotronic HTM 150	2 Lamps	2 Lamps		
16	Paragon/Belmax	ET60	1 Lamp	1 Lamp		
17	Philips	Primaline 70	1 Lamp	1 Lamp		15x
18	Philips	Primaline 105	2 Lamps	2 Lamps		
19	Philips	Primaline 150	1 Lamp	1 Lamp	15x	15x
20	Radiant Lighting	XE060 03	1 Lamp	1 Lamp		
21	Relco	Micro Plus 60 FPS	1 Lamp	1 Lamp		
22	Relco	Minihole RN1670	1 Lamp	1 Lamp		
23	Seal	70D	1 Lamp	1 Lamp		
24	Spectrum	1001 ET60-3	2 Lamps	2 Lamps	15x	15x
25	Toroidal Technologies	Rhino 60	1 Lamp	1 Lamp		
26	Toroidal Technologies	SET60LV	1 Lamp	1 Lamp		
27	Waco Industries	ET60	2 Lamps	2 Lamps		

Measurements were conducted using a stabilised and isolated pure sine wave 50Hz supply.

Green is 100% compatibility at all supply voltages from 185VAC to 265VAC (Dimmer factory default)

Press bell press 15 times for optimum compatibility (7 times for Rotary dimmer)