

DIMMER COMPATIBILITY MATRIX											
DIMMERS ^{1, 2, 3}				LAMPS PER DIMMER ^{1, 2, 3}							
				GU10		PAR20		PAR30		PAR38	
MANUFACTURER	BRAND	MODEL	TYPE	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
Lutron	Diva	DV-600P	INC	1	4	1	12	1	8	1	8
Lutron	Diva	DVLV-600P	MLV	1	17	1	12	1	8	1	8
Lutron	NovaT	NTLV-600	MLV	1	17	1	5	1	4	1	8
Lutron	NovaT	NTELV-600	ELV	1	17	1	12	1	8	1	8
Lutron		D-600PH	INC	1	4	1	4	1	3	1	8
Lutron	Credenza	TT-300NLH	INC	1	4	1	6	1	4	1	4
Leviton	Sure Slide	6631	INC	1	17	1	12	1	8	1	8

MR16 GU5.3 TRANSFORMER COMPATIBILITY MATRIX					
TRANSFORMERS ^{1, 2, 3}					DIMMER ^{1, 2, 3}
					NTELV-600
MANUFACTURER	MODEL	TYPE	VOLTAGE (VAC/Hz)	POWER (W)	LEVEL
Hatch	RS12-15M-LED	EL	120 VAC, 60 Hz	15	5-100%
Hatch	RS12-30M-LED	EL	120 VAC, 50-60 Hz	30	5-100%
Hatch	VS12-60W	EL	120 VAC, 50-60 Hz	60	NR
Hatch	PS12-20L	EL	120 VAC, 60 Hz	20	25-100%
Lightech	LET-60	EL	120 VAC, 50-60 Hz	60	NR
Lightech	LET-75	EL	120 VAC, 50-60 Hz	75	NR
WAC	EN-12100-R-AR	EL	120 VAC, 50-60 Hz	100	5-100%

INC = Incandescent

EL = Electronic

MLV = Magnetic Low Voltage

NR = Not Recommended

ELV = Electronic Low Voltage

1) The specified dimmers provide 25% or less of maximum light output. Dimming performance may vary depending on lamp quantity and type.

2) Dimming Performance and lamp quantity may vary depending on the electrical requirements of the application and/or power quality of the facility.

3) Toshiba reserves the right to change specifications without notice. Dimmer specifications and availability subject to change by manufacturer without notice. Refer to dimmer specification sheets for detailed information.