

LEGEND												34380A		34380A	
C = Compatible												34380B		34380B	
NC = Not Compatible												34380C		34380C	
/ = Not Tested												34381C		34381C	
No.	Ballast Description					12w one ballast with one PL		9w one ballast with one PL		12w one ballast with two PL		9w one ballast with two PL			
	Ballast Brand	Part Number	Start Method	Voltage(V)	# of Lamps	Compatibility	120V Watts	277V Watts	120V Watts	277V Watts	120V Watts	277V Watts	120V Watts	277V Watts	
	Damar Ballasts	Date code AL.31 or newer													
1	Damar	ITEM NO.20091D	PS	120/277	1/2	C	15.1	15.5	12.3	13	27.9	28.1	23.2	23.5	
2	Damar	ITEM NO.23350D	PS	120/277	1/2	C	12.3	13	9.9	10.7	22.6	22.9	18.5	19	
3	Damar	ITEM NO.23358C	PS	120/277	1/2	C	15	15.5	12.2	12.8	26.5	27	21.7	22.2	
4	Philips-Advance	ICF 2S 13 M1 BS 13W	PS	120/277	1/2	C	8.6	9	5.6	6.2	15	15.3	9.8	10.2	
5	Osram Sylvania	QTP 2*26CF/UNV/DM	PS	120/277	1/2	C	13.6	13.5	11	10.9	24.8	24.6	20.1	20.1	
6	Philips-Advance	ICF 2S 18 H1 LD 18W	PS	120/277	1/2	C	10.8	11.3	7.7	8.2	20.2	20.4	13.5	13.8	
7	Triad	C218UNVME	PS	120/277	1/2	C	9.8	10.2	7.1	7.6	18.2	18.4	13.4	13.8	
8	Philips-Advance	ICF2S26M1BS 26W	PS	120/277	1/2	C	15.8	16.1	12.1	12.3	29.8	29.7	21.7	21.9	
9	Philips-Advance	VEZ2Q26M2LD 26W	PS	277	1	C	/	19.5	/	15.9	/	/	/	/	
10	Philips-Advance	VEZ 1T42 M2 LD 26-42W	PS	277	1	C	/	16.4	/	12.7	/	/	/	/	
11	Philips-Advance	ICF2S42M2LD 26-42W	PS	120/277	1/2	C	15.4	16.1	11.9	12.2	29.6	29.8	21.9	22.2	
12	Fulham	WH 3 120 C	/	120	1	C	14.5	/	10.5	/	/	/	/	/	
13	Philips-Advance	VEZ 1T42 M2 BS 26-42W	PS	277	1	C	/	15.1	/	11.9	/	/	/	/	
14	Energy savINCs	ES 2/1 CFQ 13/10 UNV D 10/13W	/	120/277	1/2	C	9.7	10.4	7.5	8.4	17.1	17.4	13.2	13.8	
15	Triad	C2642UNVME 22-42W	PS	120/277	1/2	C	14.4	14.7	10.8	11.2	NC		19.7	19.9	
16	Pro-line	GEC226 MVPS 3W 26-42W	PS	120/277	1/2	NC									
17	Pro-line	GEC218 MVPS 3W	PS	120/277	1/2	C	12.1	12.7	9.5	10.2	22.3	22.4	17.7	18	
18	Pro-line	GEC242 MVPS 3W	PS	120/277	1/2	C	15.7	16.9	12.9	13.6	28.5	29.2	23.2	24.3	
19	ESPEM	VE118120MR	/	120	1	C	17.6	/	17.2	/	/	/	/	/	
20	ESPEM	VE126120MR	/	120	1	C	22.1	/	21.2	/	/	/	/	/	
21	AC Electronics	CSS UV42PS 42W MAX	PS	120/277	1/2	C	15.2	15.9	12.4	13	27.4	27.8	22.6	23.1	
22	AC Electronics	CSS UV42PS 26-40W	PS	120/277	1/2	C	15.6	16	12.8	13.5	29.2	29.2	24.3	24.87	
23	Fulham	RHA UVN 226 C	/	120/277	1/2	NC									
24	Lightpark	LC12010T 13W	/	120	1	C	11.7	/	10.7	/	/	/	/	/	
25	ProLume	EP2CF13PS/MV/DC/K 13/18W	PS	120/277	1/2	C	NC				15.3	15.6	11	11.4	
26	ProLume	EP2CF18PS/MV/DC/K 13/26W	PS	120/277	1/2	C	10.7	11	8.2	8.4	17.6	18	13	13.4	
27	ProLume	EP2CF26PS/MV/DC/K 26/32/42W	PS	120/277	1/2	NC									
28	ProLume	EP2CF42PS/MV/DC/K 26/32/42W	PS	120/277	1/2	C	NC	15.9	12.5	12.6	NC				
29	Keystone	KTEB 218 UV PS DW	PS	120/277	1/2	C	11.1	12.7	8.2	NC	17.9	18.3	13.6	13.6	
30	Keystone	KTEB 218 UV RS DW	RS	120/277	1/2	C	16.4	16.6	14.7	15.1	25.4	25.3	23	23	
31	Keystone	KTEB 226 UV RS DW	RS	120/277	1/2	C	26.6	27.1	24.2	25.1	39.9	40.3	37.1	37.6	
32	Keystone	KTEB 242 UV PS DW	PS	120/277	1/2	C	NC				NC				
33	Fulham	RHA UVN 218 C	PS	120/277	1/2	C	NC				NC				
34	Hatch	HC226PS/UV/D	PS	120/277	1/2	C	15.2	NC	12.2	NC	NC	NC	21.5	21.9	
35	Hatch	HC242PS/UV/D	PS	120/277	1/2	C	15.3	16.1	12.5	13.4	28.5	29	22.7	23.6	
36	Howard industries	EP2/42CF/MV/2	PS	120/277	1/2	C	NC				NC				
37	Osram Sylvania	QTP 2*26/32/42CF/UNV DM	/	120/277	1/2	C	NC		Flicker		25.3	25.8			
38	Osram Sylvania	QTP 2*26/32/42CF/UNV DM PEM	PS	120/277	1/2	C	Flicker	12	Flicker	9.9	9.3	10.4	20.7	21.5	
39	Philips-Advance	ICF 2S13 H1 LD	PS	120/277	1/2	C	8.2	8.8	5.3	5.8	15.5	15.8	9.1	9.6	
40	Sunpark	U-213PS 120-277	/	120/277	1/2	C	11.1	11.3	8.6	8.9	20.2	20.2	15.8	15.9	
41	Sunpark	U-218PS-W 120-277	/	120/277	1/2	C	11.4	11.5	8.9	9.2	23.1	23.2	17	16.9	
42	Sunpark	U-226PS-W 120-277	/	120/277	1/2	C	17.4	17.5	14.5	14.6	NC				