

Type	ANSI code	LIF code	J code	Cap/ base	Lamp voltage	Lamp wattage	Fig.	Colour temp.	Burning position	Lumen output
					V	W		K		lm
6390	DZA	-	-	G5.3	10,8	30	7	3100	S90	570
-	-	-	JC 6-30 G4	G4	6	30	8	3100	S90	800
7027	BRL/BCD	A1/220	-	G6.35	12	50	4	3300	S90	1500
13512	-	M/32	-	GY6.35	12	50	1	2900	ANY	935
-	-	-	JC 24-50/CAP	G8	24	50	9	3200	H15	1100
6899	-	-	-	G6.35	24	55	4	3000	ANY	1200
-	DDJ	-	-	GY9.5	10	80	5	3150	S90	1700
14623	-	-	-	G6.35	17	95	2	2900	S90	2150
14623 P	-	-	-	GZ9.5	17	95	5	2900	S90	2050
5973	FDT	A1/261	-	GZ9.5	12	100	5	3350	S90	2900
6839 C	EHE/ETA	A1/45	-	PG22d	12	100	3	3400	S120	3210
7023	FCR	A1/215	JC 12-100	GY6.35	12	100	1	3400	S90	3400
7724	EVA	M/28	-	GY6.35	12	100	1	3100	S90	2550
14704 XHP	-	-	-	G6.35	24	100	1	3150	ANY	2900
6550	EVb/BRJ	A1/234	JC 15-150	G6.35	15	150	4	3400	S90	5000
7158	FCS	A1/216	-	G6.35	24	150	2	3400	S90	5200
7158 XHP	FCS	A1/216	-	G6.35	24	150	2	3400	S90	6000
-	FDS	-	-	GZ9.5	24	150	5	3400	S90	4450
5974	FDS/DZE	A1/262	-	GZ9.5	24	150	5	3400	S90	5000
-	EHJ	A1/223	-	G6.35	24	250	4	3400	S90	8500
7748 S	EHJ	A1/223	-	G6.35	24	250	4	3400	S90	9400
7748 XHP	EHJ	A1/223	-	G6.35	24	250	4	3400	S90	10000
6958	EVC/FGX	M/33	-	G6.35	24	250	4	3200	S90	8400
13700	FNT	-	-	G6.35	24	275	4	3400	S90	10000
14530	FLW	-	JC 24-300 L2	GY6.35 cer.	24	300	6	3500	S90	10450
-	-	-	JC 24-300	GY6.35	24	300	10	3400	S90	9900
14531	EYB	-	-	G5.3	82	360	7	3300	S90	10000
7787	EVD	A1/239	-	G6.35	36	400	4	3400	S90	14500
7787 XHP	EVD	A1/239	-	G6.35	36	400	4	3400	S90	16000
7787	EVD	A1/239	-	G6.35	36	400	4	3450	S90	18000
7787 LL	-	-	-	G6.35	36	400	4	3350	S90	12200