



# Specialty Lamps

## Photo Projection Lamps

ANSI Code	Product Number	Pkg. Qty.	Volts	Avg. Watts (Amps)	Bulb	Base	Rated Avg. Life (Hrs.)*	Coil Type	LCL (In.)	LCL (mm.)	MOL (In.)	MOL (mm.)	Rated Approx. Lumens	Color Temp (K)	Operating Position
BRL	31627-3	24	12	50	T3.5	G6.35	50	C-6	1 $\frac{1}{2}$	30	1 $\frac{7}{8}$	44.0	1500	3400	BDTH
DDL	31509-3	24	20	150	MR16	GX5.3	500	CC-6	—	—	1 $\frac{1}{4}$	44.5	—	3150	BDTH
DZA	28117-0	100	10.8	30	T5	G5.3	1000	—	—	—	1 $\frac{1}{2}$	47.0	570	3100	BDTH
EFN	31502-8	50	12	75	MR16	GZ6.35	50	C-6	—	—	1 $\frac{1}{2}$	42.0	—	3350	BDTH
EFP	31488-0	50	12	100	MR16	GZ6.35	50	C-6	—	—	1 $\frac{1}{2}$	42.0	—	3350	BDTH
EFR	31490-6	50	15	150	MR16	GZ6.35	50	C-6	—	—	1 $\frac{1}{2}$	42.0	—	3350	BDTH
EPF/SH	13163-1	50	12	100	MR16	GZ6.35	500	—	—	—	1 $\frac{1}{2}$	42.0	580	3400	ANY
EFR/SH	13656-4	50	15	150	MR16	GZ6.35	500	—	—	—	1 $\frac{1}{2}$	42.0	720	3400	ANY
EHJ	31758-6	100	24	250	T4	G6.35	50	C-6F	1 $\frac{1}{2}$	33	2 $\frac{1}{2}$	55.0	9400	3400	BD
EHJ-X	23175-3	200	24	250	T4	G6.35	50	C-6F	1 $\frac{1}{2}$	33	2 $\frac{1}{2}$	55.0	10,000	3400	BD
EJA	44142-8	24	21	150	MR16	GX5.3	40	CC-6	—	—	1 $\frac{1}{2}$	44.5	—	3350	BDTH
EJL	31508-5	24	24	200	MR16	GX5.3	50	CC-6	—	—	1 $\frac{1}{2}$	44.5	—	3400	BDTH
EJM	23942-6	24	21	150	MR16	GX5.3	40	CC-6	—	—	1 $\frac{1}{4}$	44.5	—	3400	BDTH
EKE	31592-9	24	21	150	MR16	GX5.3	200	CC-6	—	—	1 $\frac{1}{4}$	44.5	—	3400	BDTH
ELC	23103-5	24	24	250	MR16	GX5.3	50	CC-6	—	—	1 $\frac{1}{4}$	44.5	—	3400	BDTH
ELC/SH	38166-5	24	24	250	MR16	GX5.3	500	CC-6	—	—	1 $\frac{1}{4}$	44.5	—	3400	BDTH
ELC/10H	13658-0	24	24	250	MR16	GX5.3	1000	CC-6	—	—	1 $\frac{1}{4}$	45.0	—	3400	BDTH
ELD	31618-2	24	21	150	MR16	GX5.3	40	CC-6	—	—	1 $\frac{1}{2}$	44.5	—	3350	BDTH
ELH	31619-0	24	120	300	MR16	GY5.3	35	CC-8	—	—	1 $\frac{1}{2}$	44.5	—	3350	BDTH
ENH	31621-6	24	120	250	MR16	GV5.3	175	CC-8	—	—	1 $\frac{1}{4}$	44.5	—	3250	BDTH
EPZ/DJT	31496-3	50	13.8	50	MR16	GX5.3	1000	—	—	—	—	—	—	3150	BDTH
ESA/FHD	26126-3	100	6	10	T2.5	G4	100	C-6	$\frac{7}{8}$	19.6	1 $\frac{1}{2}$	30.0	200	3200	ANY
ESB	25678-4	100	6	20	T3	G4	100	C-6	$\frac{7}{8}$	19.5	1 $\frac{1}{2}$	31.0	420	3200	ANY
EVA	25676-8	100	12	100	T3.5	GY6.35	1000	C-6F	1 $\frac{1}{2}$	30	1 $\frac{7}{8}$	44.0	2500	3200	ANY
EVC	31884-0	24	24	250	T5	G6.35	300	C-6F	1 $\frac{1}{2}$	33	2 $\frac{1}{2}$	57.0	8400	3200	ANY
EVD-X	23177-9	24	36	400	T6	G6.35	50	C-6F	1 $\frac{1}{2}$	36.1	2 $\frac{1}{2}$	59.9	16,625	3400	BDTH
EYB	23257-9	24	82	360	T5	G5.3	75	CC-8	1 $\frac{1}{4}$	31	2 $\frac{1}{4}$	57.0	10,000	3250	BDTH
FCR	26101-6	100	12	100	T3.5	GY6.35	50	C-6F	1 $\frac{1}{2}$	30	1 $\frac{7}{8}$	44.0	3400	3400	BDTH
FCS	20607-8	200	24	150	T4	G6.35	50	C-6F	1 $\frac{1}{2}$	30	2	50.8	5200	3400	BDTH
FCS-X	23174-6	100	24	150	T4	G6.35	50	C-6F	1 $\frac{1}{2}$	30	2	50.8	6000	3400	BDTH
FJX	31499-7	50	13.8	30	MR16	GX5.3	500	C-8	—	—	1 $\frac{1}{2}$	44.9	—	3150	ANY
FLW	20492-5	24	24	300	T6	GY6.3	50	C-6F	1 $\frac{1}{2}$	33	2 $\frac{1}{2}$	55.0	10,450	3400	BD±15°
JCR	24923-5	24	15	150	MR16	GZ6.35	500	C-8	—	—	1 $\frac{3}{8}$	42.0	—	—	BDTH
5761	25713-9	100	6	30	T3.5	G4	100	C-6F	$\frac{7}{8}$	19.6	1 $\frac{1}{2}$	31.0	765	3200	ANY
6605	25684-2	100	6	10	T3	G4	2000	C-6	$\frac{7}{8}$	19.5	1 $\frac{1}{2}$	30.0	150	2700	ANY
13117	37614-5	50	17	150	MR16	GX5.3	1000	CC-6	—	—	1 $\frac{1}{2}$	47.0	—	3200	ANY
13165	44295-4	50	14	35	MR11	GZ4	50	—	—	—	1 $\frac{1}{2}$	38.0	—	—	BD±130°
13298	16094-5	50	10	52	MR11	GZ4	20	CC-8	—	—	1 $\frac{1}{4}$	44.9	—	—	HORIZ.±40°
13528	31504-4	360	6	15	MR11	GZ4	500	C-6	—	—	1 $\frac{1}{2}$	38.0	—	—	BD±105°
13865	26423-4	50	12	75	MR11	G5.3	50	—	—	—	1 $\frac{5}{8}$	40.0	—	—	BD±105°
14623	15881-6	100	17	95	T4	GY6.35	2000	C-8	—	—	1 $\frac{7}{8}$	50.0	2150	3000	ANY

\* Rated Average Life is the length of operation (in hours) at which point 50% of a large sample of lamps will still be operational and 50% will not

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