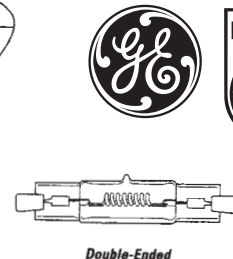
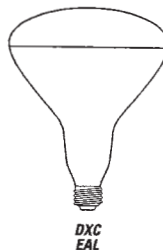
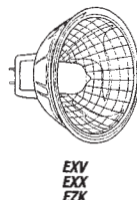
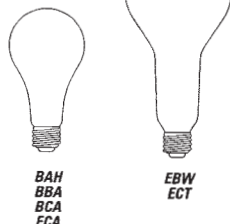
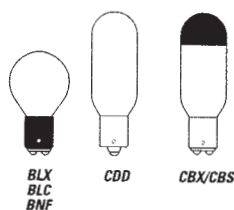




PHOTO-PROJECTION LAMPS (LISTED BY ANSI CODE)



OSRAM
SYLVANIA

USHIO

ANSI	BULB	BASE	DESCRIPTION	WATTS	VOLTS	LIFE	M.O.L.	LUMENS	COLOR TEMP.	FILAMENT
BAH	A21	MED	Frosted	300	120	20	4 ¹⁵ / ₁₆	9000	3200	—
BAK	T5	SC Pf	Sound Reproduction	3	4	300	—	30	—	C-6
BBA	A21	Med	Frosted	250	120	3	4 ¹⁵ / ₁₆	8000	3400	—
BCA	A21	Med	Frosted	250	120	3	4 ¹⁵ / ₁₆	5000	4800	—
BCK	T6	4-Pin	Slide Projection	500	120	50	3 ³ / ₄	—	3200	C-13D
BEH	T10	4-Pin	Slide Projection	150	120	15	3 ¹ / ₈	3500	3100	2CC-8
BEP	R30	Med	Medium Beam-I.F.	300	120	4	5 ³ / ₁₆	11000	3400	C-9
BFL/BFK	T20	Med Pf	Bowling Proj.	750	120	200	5 ³ / ₄	13500	3050	C-13
BHB	MR14	2-Pin V	16mm Projection	250	120	25	1 ² / ₃	—	3350	CC-8
BLC	S11	DC Bay	Editor Projection	30	115	50	2 ³ / ₈	400	2775	CC-2V
BLK	S11	Cand.	Photocopy, Inside Frost	30	120	50	2 ¹ / ₄	400	2700	CC-2V
BLR	S11	SC Bay	Toy Projection	50	115	50	2 ³ / ₈	780	2850	CC-2V
BLX	S11	DC Bay	Toy Projection	50	115	50	2 ³ / ₈	780	2850	CC-2V
BMY	S11	SC Bay	Toy Projection	100	115	50	2 ³ / ₈	1860	2950	CC-13
BNF	S11	DC Bay	Toy Projection	75	115	25	2 ³ / ₈	1300	2900	CC-2V
BRH	T5	R S C	Overhead Projector	1000	120	75	3 ³ / ₄	30000	3350	CC-8
BRJ/EVB	T3 1 ¹ / ₂	G6.35	Overhead Projector	150	15	50	1 ³ / ₄	5000	3400	C-6
BRK	T5	SC Pf	Sound Reproduction	0.75A	4	50	2 ³ / ₈	28	—	C-8
BRL	T3 1 ¹ / ₂	2-Pin	Projection, Microfilm, Studio	50	12	50	1 ³ / ₄	1400	3400	C-6
BVE	T6	2-Pin Pf	Projection, Microfilm, Studio	600	120	75	3 ¹ / ₂	—	3200	C-13D
BXB	T8	SC Pf	Sound Reproduction	34	8.5	100	3 ¹ / ₈	690	—	C-8
CAL	T10	4-Pin	Slide, Film Strip	300	120	25	4	—	3200	C-13
CAR	T10	4-Pin	Slide, Film Strip	150	120	15	3 ¹ / ₈	—	3100	2CC-8
CAX-130V	T8	DC Bay	Optical Projection	50	130	50	3 ¹ / ₈	775	2875	CC-13
CAX	T8	DC Bay	Optical Projection	50	115	50	3 ¹ / ₈	775	2875	CC-13
CBA	T6	4-Pin	Slide Projection	500	120	50	3 ⁵ / ₈	—	3200	C-13D
CBX/CBS	T8	DC Bay	Slide Projection	75	115	50	3 ¹ / ₈	1200	2925	CC-13
CDD	T8	SC Bay	Slide Projection	100	120	50	3 ¹ / ₈	2000	2975	CC-2V
CDJ	T8	DC Bay	Slide Projection	100	115	50	3 ¹ / ₈	2000	2975	CC-2V
CEB	T8	DC Bay	Slide Projection	100	115	50	3 ¹ / ₈	1850	2975	CC-13
CEM	T8	SC Bay	Wheel Align Projection	120	115	25	3 ¹ / ₈	1950	3000	2CC-8
CJX	T8	DC Bay	Projection	100	230	50	3 ¹ / ₈	1650	2850	CC-13
CLS/CLG	T8 1 ¹ / ₂	SC Bay	Slide Projection	300	120	25	4 ¹ / ₈	7600	3200	C-13
CXR/CXL	TB6	SC Pf	8mm Projection	50	8	25	3 ²⁵ / ₃₂	—	3200	C-6
CZA/CZB	T10	4-Pin	Slide Projection	500	120	25	4	—	3300	C-13D
CZX/DAB	T10	Med Pf	8mm Projection	500	115	25	5 ³ / ₄	12500	3200	C-13D
DAT/DAK	T10	4-Pin	Slide Projection	400	120	25	4	98900	3200	C-13D
DAY/DAK	T10	4-Pin	Slide Projection	500	120	30	4	12500	3200	C-13D
DCA	T12	4-Pin	8mm Projection	150	21	15	3 ⁹ / ₁₆	—	3250	CC-6
DCH/DJA/DFP	T12	4-Pin	8mm Projection	150	120	15	3 ³ / ₈	—	3150	CC-6
DDB	T12	Med Pf	16mm Projection	750	115	25	5 ³ / ₄	19500	3250	C-13D
DDF	MR16	2-Pin	Enlarger, Projection	55	17	300	1 ³ / ₄	—	3100	CC-6
DDK	MR16	2-Pin	Filmstrip, Projection	80	19	40	1 ³ / ₄	—	3300	CC-6
DDL	MR16	2-Pin	Microfilm	150	20	500	1 ³ / ₄	—	3150	C-6
DDM	MR16	2-Pin	Slide Projection	80	19	50	1 ³ / ₄	—	3150	CC-6
DDN	T3	R S C	Microfilm	200	20	100	2 ³ / ₈	5000	3150	CC-8
DDS	MR16	2-Pin	Microfilm	80	21	1000	1 ³ / ₄	—	3125	CC-6
DED	MR16	2-Pin	Microfilm	85	13.8	1000	1 ³ / ₄	—	3150	C-6
DEF	T12	4-Pin	8mm Projector	150	21	15	3 ⁹ / ₁₆	—	3250	CC-6

Orders ■ Information ■ Lamps Not Listed

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