

# STAGE & STUDIO

## BLC - DFG

### SPECIALTY

Ansi Code	Item #	Volts	Watts	Bulb	Base	Rated Life	Coil Type	L.C.L. (mm)	M.O.L. (mm)	Lumens	Color Temp. (K)	Oprr Position	Fig. #
BLC	70101	115-125	30	S11	DCBAYN	50	CC-V2	61		400	2775		44
BLX		120	50	S11	DCBAYN	50	CC2V	61		780	2850		44
BMY	70103	112-120	100	S11	SCBAYN	50	CC13			1860	2950		43
BNF	70104	115-125	75	S11	DCBAYN	25	CC2V	61		1300	2950		44
BRL/BCD	70000	12	50	T3	GY6.35	50	C13D	44		1400	2900		3
BTL	70005	120	500	T6	P28s	500	C13D	127		11000	3400		52
BTN	70300	120	750	T7	P28s	500	C13D	120		17600	3050		52
BTP	70007	120	750	T7	P28s	200	C13D	120		21000	3200		52
BTR	70505	120	1000	T7	P28s	250	C13D	120		28500	3200		9
BVE	70008	120	625	T6	GX9.5	75	C13D	89			3200		52
BVK/BVS	70009	5	62.5	T8	SCREF	50	C-8	78		550	2950		
BVW	70011	120	2000	T10	P40s	350	C13	216		59000	3200		
BVT	70012	120	2000	T7	P40s	500	C13D	184		24500	3050		
BWA	70013	120	2000	T8	G38	500	CC8	209		54000	3200		16
CAL/CXP		120	300	T10	G17Q	25	C13	102			3200		34
CAR		120	150	T10	G17Q	15	2CC8	80			3100		36
CBA	71001	120	500	T6	G17Q	50	C13D	92			3250		32
CBJ/CBC		115-125	75	T8	SCBAYN	50	CC13	79	1250		2950		43
CBX/CBS		115-125	75	T8	DCBAYN	50	CC13	3.13	1200		2925		44
CEB		118	100	T8	DCBAYN	50	CC13	3.13	1850		2975		44
CEM/BFB	71003	120	120	T8	SCBAYN	200	CC8	3.13	1950		3000		43
CEW/CFC		120	150	T8	SCBAYN	25	2CC8	92	3500		3000		43
CLS/CLG		120	300	T8	SCBAYN	25	C13	105	7600		3200		43
CRT		120	300	T10	G17Q	500	C13D	103			2900		34
CTT/DAX		115-125	1000	T12	G17Q	25	C13D	117			3250		34
CWA		115-125	750	T12	G17Q	25	C13D	117			3200		34
CXK		120	300	T10	PREF	25	C13	146	7500		3200		41
CXL/CXR		8	50	TB-6	SCBAYN	25	C6	96			3200		43
CYC/CYM		120	300	T10	SCBAYN	25	C13	81	7400		3200		43
CYS/DBH		115-125	1200	T12	G17Q	10					3200		34
CYX	70014	120	2000	T10	G-38	350	C13	216	59000		3200		53
CZA/CZB		120	500	T10	G17Q	25	C13D	102			3300		37
CZX/DAB		120	500	T10	PREF	25	C13D	146	12500		3200		38
DAH		120	500	T12	G17Q	200	C13D	101			3000		36
DAK/DAT/DAY		120	500	T10	G17Q	25	C13D	102	12500		3200		34
DCH/DFP/DJA		120	150	T12	G17Q	15	CC6	86			3150		48
DDL	70010	20	150	MR16	GX5.3	500	CC6	44			3150		28
DDM	70016	19	80	MR16	GX5.3	50	CC6	44			3350		19
DDN	70018	20	200	T3	RSC	100	CC8	61	5000		3150		18
DDY		120	750	T12	PREF	200	C13D	146	17000		2950		39
DDS	70280	21	80	MR16	GX5.3	1000	CC-6	44			3125		28
DED	70015	13.8	85	MR16	GX5.3	1000	C-6	44			3150		28
DFG		120	150	T12	G17Q	15	CC-6	90			3150		36