



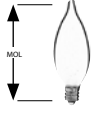
23220 West 84th Street
Shawnee, KS 66227

800.852.2217
FAX 913.441.6679

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DECORATIVE INCANDESCENT

Bent Tip

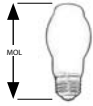


Ordering Code	Bar Code	Bulb	Base	Volts	Watts	Filament	MOL in.	MOD in.	Avg. Life	Coating
15CA8/CL-130V	00285	CA8	CS	130	15	C-7A	3.7	1	1500	Clear
15CA8-130V	00286	CA8	CS	130	15	C-7A	3.7	1	1500	Frost
25CA9.5/CL-130V	00287	CA9.5	CS	130	25	CC-2V	4	1.2	1500	Clear
25CA9.5-130V	00288	CA9.5	CS	130	25	CC-2V	4	1.2	1500	Frost
40CA9.5/CL-130V	00289	CA9.5	CS	130	40	CC-2V	4	1.2	1500	Clear
40CA9.5-130V	00291	CA9.5	CS	130	40	CC-2V	4	1.2	1500	Frost

* 130 volt lamps are rated at **4,000** hours when operated at 120 volts.

A-LINE HALOGEN

A-Line Halogen

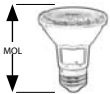


Ordering Code	Bar Code	Coating	Base	Volts	Watts	Filament	MOL in.	in. LCL	Avg. Life	Lumens
60BT15/H/W	81137	soft white	E26	120	60	CC-8	4	2.75	3000	840
60BT15/H/CL	81138	clear	E26	120	60	CC-8	4	2.75	3000	900
75BT15/H/W	81139	soft white	E26	120	75	CC-8	4	2.75	3000	1120
100BT15/H/W	81140	soft white	E26	120	100	CC-8	4	2.75	3000	1670
150BT15/H/W	81141	soft white	E26	120	150	CC-8	4	2.75	3000	2650

All lamps have a BT15 glass shape and are individually boxed 10 per case and 60 per master carton.

HALOGEN PAR

PAR 20



Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Lumens	Color Temp.	Avg. Life	Beam Angle °
50PAR20/H/SP-120V	14033	E26	120	50	3.25/82.6	2.56/65.0	CC-8	550	2800	2000	15
50 PAR20/H/NFL-120V	14035	E26	120	50	3.25/82.6	2.56/65.0	CC-8	550	2800	2000	25
50PAR20/H/SP-130V*	14065	E26	130	50	3.25/82.6	2.56/65.0	CC-8	550	2800	2000*	15
50PAR20/H/NFL-130V*	14067	E26	130	50	3.25/82.6	2.56/65.0	CC-8	550	2800	2000*	25

* 130 volt lamps are rated at **5,000** hours when operated at 120 volts.

PAR 30



Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Lumens	Color Temp.	Avg. Life	Beam Angle °
50PAR30/H/SP-120V	14037	E26	120	50	3.63/92.1	3.82/97.0	CC-8	660	2800	2000	15
50PAR30/H/NFL-120V	14039	E26	120	50	3.63/92.1	3.82/97.0	CC-8	660	2800	2000	25
50PAR30/H/FL-120V	14041	E26	120	50	3.63/92.1	3.82/97.0	CC-8	660	2800	2000	35
50PAR30/H/SP-130V*	14069	E26	130	50	3.63/92.1	3.82/97.0	CC-8	660	2800	2000*	15
50PAR30/H/NFL-130V*	14071	E26	130	50	3.63/92.1	3.82/97.0	CC-8	660	2800	2000*	25
50PAR30/H/FL-130V*	14073	E26	130	50	3.63/92.1	3.82/97.0	CC-8	660	2800	2000	35
75PAR30/H/SP-120V	14043	E26	120	75	3.63/92.1	3.82/97.0	CC-8	1100	2800	2000	15
75PAR30/H/NFL-120V	14045	E26	120	75	3.63/92.1	3.82/97.0	CC-8	1100	2800	2000	25
75PAR30/H/FL-120V	14047	E26	120	75	3.63/92.1	3.82/97.0	CC-8	1100	2800	2000	35
75PAR30/H/SP-130V*	14075	E26	130	75	3.63/92.1	3.82/97.0	CC-8	1100	2800	2000*	15
75PAR30/H/NFL-130V*	14077	E26	130	75	3.63/92.1	3.82/97.0	CC-8	1100	2800	2000*	25
75PAR30/H/FL-130V*	14079	E26	130	75	3.63/92.1	3.82/97.0	CC-8	1100	2800	2000*	35

* 130 volt lamps are rated at **5,000** hours when operated at 120 volts.



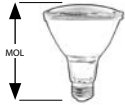
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Shawnee, KS 66227

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FAX 913.441.6679

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eiko@eiko.com

HALOGEN PAR

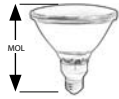
PAR 30LN (Long Neck)



Ordering Code	Bar Code	Base	Volts	Watts	MOL in/ mm	MOD in/ mm	Filament	Lumens	Color Temp.	Avg. Life	Beam Angle °
50PAR30LN/H/SP-120V	14101	E26	120	50	4.69/119.1	3.82/97.0	CC-8	660	2800	2000	15
50PAR30LN/H/NFL-120V	14105	E26	120	50	4.69/119.1	3.82/97.0	CC-8	660	2800	2000	25
50PAR30LN/H/FL-120V	14109	E26	120	50	4.69/119.1	3.82/97.0	CC-8	660	2800	2000	35
50PAR30LN/H/SP-130V*	14103	E26	130	50	4.69/119.1	3.82/97.0	CC-8	660	2800	2000*	15
50PAR30LN/H/NFL-130V*	14107	E26	130	50	4.69/119.1	3.82/97.0	CC-8	660	2800	2000*	25
50PAR30LN/H/FL-130V*	14111	E26	130	50	4.69/119.1	3.82/97.0	CC-8	660	2800	2000*	35
75PAR30LN/H/SP-120V	14113	E26	120	75	4.69/119.1	3.82/97.0	CC-8	1100	2800	2000	15
75PAR30LN/H/NFL-120V	14117	E26	120	75	4.69/119.1	3.82/97.0	CC-8	1100	2800	2000	25
75PAR30LN/H/FL-120V	14121	E26	120	75	4.69/119.1	3.82/97.0	CC-8	1100	2800	2000	35
75PAR30LN/H/SP-130V*	14115	E26	130	75	4.69/119.1	3.82/97.0	CC-8	1100	2800	2000*	15
75PAR30LN/H/NFL-130V*	14119	E26	130	75	4.69/119.1	3.82/97.0	CC-8	1100	2800	2000*	25
75PAR30LN/H/FL-130V*	14123	E26	130	75	4.69/119.1	3.82/97.0	CC-8	1100	2800	2000*	35

* 130 volt lamps are rated at 5,000 hours when operated at 120 volts.

PAR 38

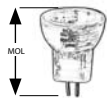


Ordering Code	Bar Code	Base	Volts	Watts	MOL in/ mm	MOD in/ mm	Filament	Lumens	Color Temp.	Avg. Life	Beam Angle °
45PAR38/H/SP-120V	14051	E26	120	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000	15
45PAR38/H/FL-120V	14053	E26	120	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000	35
45PAR38/H/WFL-120V	14055	E26	120	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000	50
45PAR38/H/NSP-130V*	14081	E26	130	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000*	8
45PAR38/H/SP-130V*	14083	E26	130	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000*	15
45PAR38/H/FL-130V*	14085	E26	130	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000*	35
45PAR38/H/WFL-130V*	14087	E26	130	45	5.31/135.0	5.32/135.0	CC-8	520	2800	2000*	50
65PAR38/H/FL-130V	00238	E26	130	65	5.31/135.0	4.75/120.7	CC-8	880	2850	1750	35
75PAR38/H/NSP-120V	49541	E26	120	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000	8
75PAR38/H/SP-120V	49543	E26	120	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000	15
75PAR38/H/FL-120V	49545	E26	120	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000	35
75PAR38/H/WFL-120V	49547	E26	120	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000	50
75PAR38/H/NSP-130V*	49542	E26	130	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000*	8
75PAR38/H/SP-130V*	49544	E26	130	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000*	15
75PAR38/H/FL-130V*	49546	E26	130	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000*	35
75PAR38/H/WFL-130V*	49548	E26	130	75	5.31/135.0	5.32/135.0	CC-8	1100	2850	2000*	50
90PAR38/H/NSP-120V	14057	E26	120	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000	8
90PAR38/H/SP-120V	14059	E26	120	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000	15
90PAR38/H/FL-120V	14061	E26	120	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000	35
90PAR38/H/WFL-120V	14063	E26	120	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000	50
90PAR38/H/NSP-130V*	14089	E26	130	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000*	8
90PAR38/H/SP-130V*	14091	E26	130	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000*	15
90PAR38/H/FL-130V*	14093	E26	130	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000*	35
90PAR38/H/WFL-130V*	14095	E26	130	90	5.31/135.0	5.32/135.0	CC-8	1270	2900	2000*	50

* 130 volt lamps are rated at 5,000 hours when operated at 120 volts.

MR8 SUPREME

MR8 Supreme



Ordering Code	Bar Code	Base	Volts	Watts	MOL in/ mm	MOD in/ mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
49406	49406	GU4	6	10	1.56/39.5	0.99/25.2	C-8	750	2950	2000	9
49407	49407	GU4	12	20	1.56/39.5	0.99/25.2	C-8	1700	3050	2000	10
49408	49408	GU4	12	20	1.56/39.5	0.99/25.2	C-8	800	3050	2000	23
49409	49409	GU4	12	35	1.56/39.5	0.99/25.2	C-8	2300	3050	2000	13
49410	49410	GU4	12	35	1.56/39.5	0.99/25.2	C-8	1400	3050	2000	26



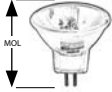
23220 West 84th Street
Shawnee, KS 66227

800.852.2217
FAX 913.441.6679

www.eiko.com
eiko@eiko.com

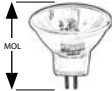
MR11 SUPREME

MR11 Supreme

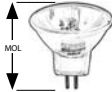
	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	FTA/SU	49472	GZ4	12	12	1.56/39.5	1.41/35.8	C-6	1300	2900	2000	8
	FTB/SU	49473	GZ4	12	20	1.56/39.5	1.41/35.8	C-6	3750	2950	2000	8
	FTC/SU	49474	GZ4	12	20	1.56/39.5	1.41/35.8	C-6	1360	2950	2000	19
	FTD/SU	49475	GZ4	12	20	1.56/39.5	1.41/35.8	C-6	670	2950	2000	28
	FTE/SU	49476	GZ4	12	35	1.56/39.5	1.41/35.8	C-6	4200	3050	3000	10
	FTF/SU	49477	GZ4	12	35	1.56/39.5	1.41/35.8	C-6	2350	3050	3000	20
	FTH/SU	49478	GZ4	12	35	1.56/39.5	1.41/35.8	C-6	1280	3050	3000	29

MR11 STANDARD

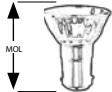
MR11

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	FTA	15115	GU4	12	12	1.38/35.0	1.39/35.3	C-8	1300	2900	2000	10
	FTB	15120	GU4	12	20	1.38/35.0	1.39/35.3	C-8	3000	2900	2000	10
	FTC	15122	GU4	12	20	1.38/35.0	1.39/35.3	C-8	1400	2900	2000	20
	FTD	15124	GU4	12	20	1.38/35.0	1.39/35.3	C-8	600	2900	2000	30
	FTE	15126	GU4	12	35	1.38/35.0	1.39/35.3	C-8	6000	2950	2000	10
	FTF	15128	GU4	12	35	1.38/35.0	1.39/35.3	C-8	2600	2950	2000	20
	FTH	15130	GU4	12	35	1.38/35.0	1.39/35.3	C-8	1300	2950	2000	30

MR11 Front Glass

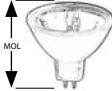
	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	FTB-FG	15140	GU4	12	20	1.56/39.5	1.41/35.8	C-8	3000	2900	2000	10
	FTC-FG	15142	GU4	12	20	1.56/39.5	1.41/35.8	C-8	1400	2900	2000	20
	FTD-FG	15144	GU4	12	20	1.56/39.5	1.41/35.8	C-8	600	2900	2000	30
	FTE-FG	15146	GU4	12	35	1.56/39.5	1.41/35.8	C-8	6000	2950	2000	10
	FTF-FG	15148	GU4	12	35	1.56/39.5	1.41/35.8	C-8	2600	2950	2000	20
	FTH-FG	15150	GU4	12	35	1.56/39.5	1.41/35.8	C-8	1300	2950	2000	30

Aluminized Reflector GBF

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	GBF	49664	BA15d	12	20	1.63/41.4	1.39/35.3	C-6	400	3000	2000	32
	GBF-FR	49665	BA15d	12	20	1.63/41.4	1.39/35.3	C-6	400	3000	2000	32

MR16 SUPREME

MR16 Supreme - 10,000 Hour Life

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	FRB/SU/10LL	49495	GU5.3	12	35	1.99/50.5	2.00/50.8	C-6	7400	3050	10000	12
	FMW/SU/10LL	49497	GU5.3	12	35	1.99/50.5	2.00/50.8	C-6	1100	3050	10000	38
	EXT/SU/10LL	49499	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	9500	3050	10000	13
	EXZ/SU/10LL	49500	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	3200	3050	10000	26
	EXN/SU/10LL	49501	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	1650	3050	10000	38



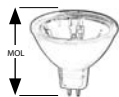
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Shawnee, KS 66227

800.852.2217
FAX 913.441.6679

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eiko@eiko.com

MR16 SUPREME

MR16 Supreme - 6,000 Hour Life

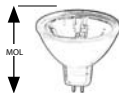


Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
ESX/SU	49479	GU5.3	12	20	1.99/50.5	2.00/50.8	C-6	4000	2950	6000	9
BBF/SU	49480	GU5.3	12	20	1.99/50.5	2.00/50.8	C-6	880	2950	6000	23
BAB/SU	49481	GU5.3	12	20	1.99/50.5	2.00/50.8	C-6	500	2950	6000	38
FRB/SU	49483	GU5.3	12	35	1.99/50.5	2.00/50.8	C-6	7800	3050	6000	12
FRA/SU	49484	GU5.3	12	35	1.99/50.5	2.00/50.8	C-6	2300	3050	6000	23
EXN/SU	48489	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	1600	3050	6000	38
EXT/SU	49487	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	9800	3050	6000	13
EXZ/SU	49488	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	3200	3050	6000	26
FNV/SU	49490	GU5.3	12	50	1.99/50.5	2.00/50.8	C-6	700	3050	6000	60
EYF/SU	49491	GU5.3	12	75	1.99/50.5	2.00/50.8	C-6	12500	3050	6000	13
EYJ/SU	49492	GU5.3	12	75	1.99/50.5	2.00/50.8	C-6	4400	3050	6000	26
EYC/SU	49493	GU5.3	12	75	1.99/50.5	2.00/50.8	C-6	4200	3050	6000	38

All lamps feature front glass and 6000 Hour Life

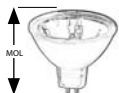
MR16 STANDARD

MR16 Standard



Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
BAB	15030	GU5.3	12	20	1.81/46.0	2.00/50.8	C-8	460	2950	3000	36
ESX	15032	GU5.3	12	20	1.75/44.5	2.00/50.8	C-8	4300	3050	3000	12
FMT	15047	GU5.3	12	35	1.81/46.0	2.00/50.8	C-8	4800	2950	4000	12
FMV	15049	GU5.3	12	35	1.81/46.0	2.00/50.8	C-8	1800	2950	4000	24
FMW	15051	GU5.3	12	35	1.81/46.0	2.00/50.8	C-8	900	2950	4000	38
EYP	15034	GU5.3	12	42	1.75/44.5	2.00/50.8	C-8	991	3000	4000	38
EYR	15036	GU5.3	12	42	1.75/44.5	2.00/50.8	C-8	7070	3000	4000	12
EYS	15038	GU5.3	12	42	1.75/44.5	2.00/50.8	C-8	2800	3000	4000	24
ENL	15040	GU5.3	12	50	1.75/44.5	2.00/50.8	C-8	2500	3050	4000	30
EXN	15042	GU5.3	12	50	1.77/45.0	2.00/50.8	C-8	1800	3000	4000	38
EXT	15044	GU5.3	12	50	1.77/45.0	2.00/50.8	C-8	10,000	3000	4000	12
EXZ	15046	GU5.3	12	50	1.77/45.0	2.00/50.8	C-8	3000	3000	4000	24
FNV	00296	GU5.3	12	50	1.75/44.5	2.00/50.8	C-8	550	3000	3000	60
FPA	15056	GU5.3	12	65	1.81/46.0	2.00/50.8	C-8	11,500	3050	4000	12
FPB	15058	GU5.3	12	65	1.81/46.0	2.00/50.8	C-8	2000	3050	4000	38
FPC	15060	GU5.3	12	65	1.81/46.0	2.00/50.8	C-8	4100	3050	4000	24
EYC	15062	GU5.3	12	75	1.75/44.5	2.00/50.8	C-8	2000	3050	4000	38
EYF	15064	GU5.3	12	75	1.75/44.5	2.00/50.8	C-8	11,500	3050	4000	12
EYJ	15066	GU5.3	12	75	1.75/44.5	2.00/50.8	C-8	5500	3080	4000	24

MR16 Standard Front Glass



Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
BAB-FG	15070	GU5.3	12	20	1.99/50.5	2.00/50.8	C-8	460	2950	3000	36
ESX-FG	15072	GU5.3	12	20	1.99/50.5	2.00/50.8	C-8	4300	3050	3000	12
EXN-FG	15080	GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	1800	3000	4000	38
EXN-FG-24V	49565	GU5.3	24	50	1.99/50.5	2.00/50.8	C-8	1800	3000	4000	38
EXT-FG	15082	GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	10,000	3000	4000	12
EXT-FG-24V	49566	GU5.3	24	50	1.99/50.5	2.00/50.8	C-8	10,000	3000	4000	12
EXZ-FG	15084	GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	3000	3000	4000	24
EYC-FG	15092	GU5.3	12	75	1.99/50.5	2.00/50.8	C-8	2000	3050	4000	38
EYF-FG	15094	GU5.3	12	75	1.99/50.5	2.00/50.8	C-8	11,500	3050	4000	12
EYJ-FG	15096	GU5.3	12	75	1.99/50.5	2.00/50.8	C-8	5500	3080	4000	24
EYP-FG	15074	GU5.3	12	42	1.99/50.5	2.00/50.8	C-8	991	3000	4000	38
EYR-FG	15076	GU5.3	12	42	1.99/50.5	2.00/50.8	C-8	7070	3000	4000	12
EYS-FG	15078	GU5.3	12	42	1.99/50.5	2.00/50.8	C-8	2800	3000	4000	24
FMT-FG	15053	GU5.3	12	35	1.99/50.5	2.00/50.8	C-8	4800	2950	4000	12

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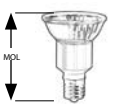
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MR16 STANDARD

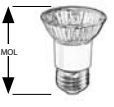
MR16 Standard Front Glass (Continued)

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	FMV-FG	15055		GU5.3	12	35	1.99/50.5	2.00/50.8	C-8	1800	2950	4000
FMW-FG	15057		GU5.3	12	35	1.99/50.5	2.00/50.8	C-8	900	2950	4000	38
FNC-FG (Yellow)	15048		GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	N/A	N/A	4000	12
FND-FG (Red)	15050		GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	N/A	N/A	4000	12
FNE-FG (Green)	15052		GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	N/A	N/A	4000	12
FNF-FG (Blue)	15054		GU5.3	12	50	1.99/50.5	2.00/50.8	C-8	N/A	N/A	4000	12
FNV-FG	00297		GU5.3	12	50	1.75/44.5	2.00/50.8	C-8	550	3000	3000	60
FPA-FG	15086		GU5.3	12	65	1.99/50.5	2.00/50.8	C-8	11,500	3050	4000	12
FPB-FG	15088		GU5.3	12	65	1.99/50.5	2.00/50.8	C-8	2000	3050	4000	38
FPC-FG	15090		GU5.3	12	65	1.85/47.0	2.00/50.8	C-8	4100	3050	4000	24
FRA-FG	49433		GU5.3	12	35	1.99/50.5	2.00/50.8	C-8	2800	3050	4000	18

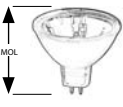
MR16 Intermediate Screw Base

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	FSA	15100		E17	120	75	2.75/69.6	2.00/50.8	CC-8	5000	3000	2000
FSB	15102		E17	120	75	2.75/69.6	2.00/50.8	CC-8	1800	3000	2000	20
FSC	15104		E17	120	100	2.75/69.6	2.00/50.8	CC-8	7000	3000	2000	12
FSD	15106		E17	120	75	2.75/69.6	2.00/50.8	CC-8	1300	3000	2000	30
FSE	15108		E17	120	100	2.75/69.6	2.00/50.8	CC-8	2400	3000	2000	20
FSF	15110		E17	120	100	2.75/69.6	2.00/50.8	CC-8	1750	3000	2000	30

MR16 Medium Screw Base

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °
	JDR75/SP	10451		E26	120	75	2.84/72.0	2.00/50.8	CC-8	5000	3000	2000
JDR75/MF	10452		E26	120	75	2.84/72.0	2.00/50.8	CC-8	1800	3000	2000	20
JDR75/FL	10453		E26	120	75	2.84/72.0	2.00/50.8	CC-8	1300	3000	2000	30
JDR100/MF			E26	120	100	2.84/72.0	2.00/50.8	CC-8	1800	3000	1500	20
JDR100/FL			E26	120	100	2.84/72.0	2.00/50.8	CC-8	1300	3000	1500	30

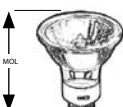
MR16 Silver & Black Coated Reflector

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Fil.	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °	Special Desc.
	BAB-BLACK	81109		GU5.3	12	20	1.81/46.0	2.00/50.8	C-8	460	2950	3000	38
BAB-SILVER	81108		GU5.3	12	20	1.81/46.0	2.00/50.8	C-8	460	2950	3000	38	Silver Reflector
EXN-BLACK	81115		GU5.3	12	50	1.77/44.5	2.00/50.8	C-8	1800	3000	4000	38	Black Reflector
EXN-SILVER	81114		GU5.3	12	50	1.77/44.5	2.00/50.8	C-8	1800	3000	4000	38	Silver Reflector
EXZ-BLACK	81113		GU5.3	12	50	1.77/45.0	2.00/50.8	C-8	3000	3000	4000	24	Black Reflector
EXZ-SILVER	81112		GU5.3	12	50	1.77/45.0	2.00/50.8	C-8	3000	3000	4000	24	Silver Reflector
FMW-BLACK	81111		GU5.3	12	35	1.81/46.0	2.00/50.8	C-8	900	2950	4000	38	Black Reflector
FMW-SILVER	81110		GU5.3	12	35	1.81/46.0	2.00/50.8	C-8	900	2950	4000	38	Silver Reflector

All lamps feature front glass

MR16 STANDARD

Line Voltage MR16

	Ordering Code	Bar Code	Base	Volts	Watts	MOD mm	MEL in.	Filament	Color Temp.
	EXN-FG-GU10-130V	00305		GU10	130	50	50.8	2.06	"8" shape*
BAB-FG-GU10-120V	00306		GU10	120	20	50.8	2.06	"8" shape*	2550
FMW-FG-GU10-130V	00009		GU10	130	35	50.8	2.06	"8" shape*	2650

* See filament diagrams on page 33.



23220 West 84th Street
Shawnee, KS 66227

800.852.2217
FAX 913.441.6679

www.eiko.com
eiko@eiko.com

SOLUX® MR16

SoLux® MR16 - 3500K

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Fil.	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °	Common Code	CRI
	35006	35006	GU5.3	12	35	1.77/45	1.97/50	C-8	11,895	3500	4000	10	Q35MR16/CG/35/10	98+
	35007	35007	GU5.3	12	35	1.77/45	1.97/50	C-8	5017	3500	4000	17	Q35MR16/CG/35/17	98+
	35009	35009	GU5.3	12	35	1.77/45	1.97/50	C-8	2834	3500	4000	24	Q35MR16/CG/35/24	98+
	35008	35008	GU5.3	12	35	1.77/45	1.97/50	C-8	1867	3500	4000	36	Q35MR16/CG/35/36	98+
	18006	18006	GU5.3	12	50	1.77/45	1.97/50	C-8	12,482	3500	4000	10	Q50MR16/CG/35/10	98+
	18007	18007	GU5.3	12	50	1.77/45	1.97/50	C-8	6911	3500	4000	17	Q50MR16/CG/35/17	98+
	18008	18008	GU5.3	12	50	1.77/45	1.97/50	C-8	2285	3500	4000	36	Q50MR16/CG/35/36	98+
	18009	18009	GU5.3	12	50	1.77/45	1.97/50	C-8	3715	3500	4000	24	Q50MR16/CG/35/24	98+

SoLux® MR16 - 4100K

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Fil.	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °	Common Code	CRI
	35011	35011	GU5.3	12	35	1.77/45	1.97/50	C-8	9783	4100	4000	10	Q35MR16/CG/41/10	98+
	35012	35012	GU5.3	12	35	1.77/45	1.97/50	C-8	3447	4100	4000	17	Q35MR16/CG/41/17	98+
	35014	35014	GU5.3	12	35	1.77/45	1.97/50	C-8	2107	4100	4000	24	Q35MR16/CG/41/24	98+
	35013	35013	GU5.3	12	35	1.77/45	1.97/50	C-8	1298	4100	4000	36	Q35MR16/CG/41/36	98+
	18011	18011	GU5.3	12	50	1.77/45	1.97/50	C-8	10,295	4100	4000	10	Q50MR16/CG/41/10	98+
	18012	18012	GU5.3	12	50	1.77/45	1.97/50	C-8	5726	4100	4000	17	Q50MR16/CG/41/17	98+
	18013	18013	GU5.3	12	50	1.77/45	1.97/50	C-8	1622	4100	4000	36	Q50MR16/CG/41/36	98+
	18014	18014	GU5.3	12	50	1.77/45	1.97/50	C-8	3263	4100	4000	24	Q50MR16/CG/41/24	98+

SoLux® MR16 - 4700K

	Ordering Code	Bar Code	Base	Volts	Watts	MOL in/mm	MOD in/mm	Fil.	Approx. Init. Max Beam CP	Color Temp.	Avg. Life	Beam Angle °	Common Code	CRI
	35001	35001	GU5.3	12	35	1.77/45	1.97/50	C-8	7534	4700	4000	10	Q35MR16/CG/47/10	99+
	35002	35002	GU5.3	12	35	1.77/45	1.97/50	C-8	2736	4700	4000	17	Q35MR16/CG/47/17	99+
	35004	35004	GU5.3	12	35	1.77/45	1.97/50	C-8	1638	4700	4000	24	Q35MR16/CG/47/24	99+
	35003	35003	GU5.3	12	35	1.77/45	1.97/50	C-8	663	4700	4000	36	Q35MR16/CG/47/36	99+
	18001	18001	GU5.3	12	50	1.77/45	1.97/50	C-8	8081	4700	4000	10	Q50MR16/CG/47/10	99+
	18002	18002	GU5.3	12	50	1.77/45	1.97/50	C-8	3998	4700	4000	17	Q50MR16/CG/47/17	99+
	18003	18003	GU5.3	12	50	1.77/45	1.97/50	C-8	1390	4700	4000	36	Q50MR16/CG/47/36	99+
	18004	18004	GU5.3	12	50	1.77/45	1.97/50	C-8	2306	4700	4000	24	Q50MR16/CG/47/24	99+

SOLUX® FIXTURES

SoLux® Fixtures

	Ordering Code	Description
	19101	Single Arm Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Black
	19103	Single Arm Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Titanium
	19120	Double Arm Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Black
	19105	Double Arm Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Titanium
	19123	Floor Stand Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Black
	19107	Floor Stand Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Titanium
	19126	Mobile Base Task Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Black
	19129	Clip-on Digital Photo Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - White
	19130	Clip-on Digital Photo Lamp with 4100K / 50W / 36° SoLux Bulb - 120V Transformer - White
	19131	Clip-on Digital Photo Lamp with 3500K / 50W / 36° SoLux Bulb - 120V Transformer - White
	19150	Clip-on Digital Photo Lamp with 4700K / 50W / 36° SoLux Bulb - 120V Transformer - Black
	19151	Clip-on Digital Photo Lamp with 4100K / 50W / 36° SoLux Bulb - 120V Transformer - Black
	19152	Clip-on Digital Photo Lamp with 3500K / 50W / 36° SoLux Bulb - 120V Transformer - Black
19362	Replacement Transformer - Black - 120V	
19382	Replacement Transformer - White - 120V	
19132	Retro Fixture with 4700K / 50W / 36° SoLux Bulb - 120V built-in Transformer - White	

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
SOLUX® FIXTURES

SoLux® Fixtures


	Ordering Code	Description
	19133	Retro Fixture with 4100K / 50W / 36° SoLux Bulb - 120V built-in Transformer - White
	19134	Retro Fixture with 3500K / 50W / 36° SoLux Bulb - 120V built-in Transformer - White
	19153	Retro Fixture with 4700K / 50W / 36° SoLux Bulb - 120V built-in Transformer - Black
	19154	Retro Fixture with 4100K / 50W / 36° SoLux Bulb - 120V built-in Transformer - Black
	19155	Retro Fixture with 3500K / 50W / 36° SoLux Bulb - 120V built-in Transformer - Black

BI-PIN HALOGEN

JC

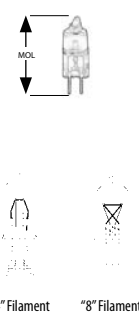
	Ordering Code	Bar Code	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Lum.	Color Temp.	Avg. Life
	JC12V5W-FR	81120	T-3	G4	12	5	1.38/35.00	0.36/9.0	C-6	60	2720	2000
	JC12V20W	03510	T-3	G4	12	20	1.38/35.0	0.36/9.0	C-6	350	3200	50
	JC12V20WH20	15013	T-3	G6.35	12	20	1.73/44.0	0.46/11.5	C-6	350	2850	2000
	JC12V30W	03520	T-3	G4	12	30	1.22/31.0	0.36/9.0	C-6	800	3300	50
	JC12V30WH20	15015	T-3 1/2	G6.35	12	30	1.73/44.0	0.46/11.5	C-6	560	2900	2000
	JC12V35WH20	15017	T-3 1/2	G6.35	12	35	1.73/44.0	0.46/11.5	C-6	600	2900	2000
	JC12V50WH20	15019	T-5	G6.35	12	50	1.73/44.0	0.46/11.5	C-8	950	3000	2000
	JC12V75WH20	15021	T-3 1/4	G6.35	12	75	1.73/44.0	0.46/11.5	C-6	1600	3000	2000
	JC12V100WH20	15023	T-3 1/2	G6.35	12	100	1.73/44.0	0.51/13.0	C-6	2000	3000	2000
	JC24V300W	03530	T-4 1/2	G6.35	24	300	2.16/55.0	0.55/14.0	C-6	9900	3400	50

JCD

	Ordering Code	Bar Code	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Lum.	Color Temp.	Avg. Life
	JCD6V10WH20	15001	T-2 3/4	G4	6	10	1.22/31.0	0.36/9.0	C-6	150	2850	2000
	JCD6V20WH20	15003	T-2 3/4	G4	6	20	1.22/31.0	0.36/9.0	C-6	300	2900	2000
	JCD12V5WH20	15005	T-2 1/2	G4	12	5	1.22/31.0	0.36/9.0	C-6	-	2900	2000
	JCD12V10WH20	15007	T-2 3/4	G4	12	10	1.22/31.0	0.36/9.0	C-6	150	2900	2000
	JCD12V20WH20	15009	T-2 3/4	G4	12	20	1.22/31.0	0.36/9.0	C-6	300	2850	2000
	JCD24V20WH20	15011	T-3 1/4	G4	24	20	1.22/31.0	0.44/11.0	CC-6	280	2850	2000
	JCD12V35WH20	49561	T-3 1/2	G4	12	35	1.22/31.0	0.36/9.0	CC-6	-	2850	2000
	JCD120V100W/A*	03540	T-4 1/2	G6.35	20	100	1.97/50.0	0.55/14.0	CC-6	2000	3000	150

* with ceramic seal cover

Line Voltage Bi-Pin

	Ordering Code	Bar Code	Base	Volts	Watts	MOD mm	MOL mm.	Filament	Lumens	Color Temp.
	JCD130V20WG6.35	00307	G6.35	130	20	13	36.5	CC-6V	130	2500
	JCD130V25WG6.35	00308	G6.35	130	25	13	36.5	CC-6V	170	2550
	JCD130V35WG6.35	00309	G6.35	130	35	13	45	CC-2V	380	2650
	JCD130V50WG6.35	00311	G6.35	130	50	13	45	CC-2V	600	2700
	JCD130V75WG6.35	00312	G6.35	130	75	13	45	CC-7A	930	2700
	JCD130V100WG6.35	00313	G6.35	130	100	13.5	50	CC-7A	1450	2750
	JCD130V20WG8	00314	G8	130	20	13	36.5	CC-6V	130	2500
	JCD130V25WG8	00315	G8	130	25	13	36.5	CC-6V	170	2550
	JCD130V35WG8	00316	G8	130	35	13	45	CC-2V	380	2650
	JCD130V50WG8	00317	G8	130	50	13	45	CC-2V	600	2700
	JCD130V75WG8	00318	G8	130	75	13	45	CC-7A	930	2700
	JCD130V100WG8	00319	G8	130	100	13	50	CC-7A	1450	2750
	JCD130V25WG9	00321	G9	130	25	13	46	"4" shape	180	2500
	JCD130V40WG9	00322	G9	130	40	13	46	"4" shape	400	2700

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
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FAX 913.441.6679

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BI-PIN HALOGEN









Line Voltage Bi-Pin (Continued)

	Ordering Code	Bar Code	Base	Volts	Watts	MOD mm	MOL mm.	Filament	Lumens	Color Temp.
 	JCD130V50WG9	00323	G9	130	50	13	46	"4" shape	550	2750
	JCD130V60WG9	00324	G9	130	60	13	49	"4" shape	720	2800
	JCD130V75WG9	00325	G9	130	75	13	49	"4" shape	900	2800
	JCD130V25WG9/F*	00326	G9	130	25	13	46	"4" shape	170	2500
	JCD130V40WG9/F*	00327	G9	130	40	13	46	"4" shape	380	2700
	JCD130V50WG9/F*	00328	G9	130	50	13	46	"4" shape	500	2750
	JCD130V60WG9/F*	00329	G9	130	60	13	49	"4" shape	680	2800
	JCD130V75WG9/F*	00331	G9	130	75	13	49	"4" shape	850	2800

* /F denotes Frosted

QUARTZ HALOGEN

Single-Ended Quartz Halogen

	Ordering Code	Bar Code	ANSI Code	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Lum.	Color Temp.	Avg. Life	
       	Q50CL/DC-130V	00212		T-4	BA15d	130	50	2.18/55.4	0.52/13.0	650	3000	2000	
	Q50CL/MC-130V	00213		T-4	E11	130	50	2.56/65.0	0.52/13.0	650	2800	2000	
	Q75CL-120V	15215			T-3 1/2	E11	120	75	2.50/63.5	0.44/11.0	1200	2850	2000
	Q75CL/DC-120V	15217			T-3 1/2	BA15d	120	75	2.38/60.3	0.47/12.0	1350	3000	2000
	Q75CL-130V	49567			T-3 1/2	E11	130	75	2.50/63.5	0.44/11.0	1200	2850	2000
	Q75MC-120V	15287			T-4	E11	120	75	2.56/65.0	0.47/12.0	1170	2850	1000
	Q100/DC-120V	15220			T-4	BA15d	120	100	2.44/61.9	0.51/13.0	1500	2900	2000
	Q100DC/2V-120V	49596	ETD		T-4	BA15d	120	100	2.44/61.9	0.52/13.0	1500	2900	2000
	Q100CL/DC-120V	15219			T-4	BA15d	120	100	2.44/61.9	0.52/13.0	1500	2900	2000
	Q100CL/DC/2V-120V	49600	ESR		T-4 1/4	BA15d	120	100	2.44/61.9	0.55/14.0	1500	2900	2000
	Q100CL/DC/2V-130V	15230			T-4	BA15d	130	100	2.44/61.9	0.52/13.0	1500	2900	2000
	Q100/MC-120V	15234			T-4	E11	120	100	2.84/72.0	0.52/13.0	1500	2900	2000
	Q100CL/MC/2V-120V	49598	ESN		T-4	E11	120	100	2.76/70.0	0.52/13.0	1500	2900	2000
	Q100CL/MC/2V-130V	15236			T-4	E11	130	100	2.84/72.0	0.52/13.0	1500	2900	2000
	Q100CL/MC-120V	15232			T-4	E11	120	100	2.84/72.0	0.47/12.0	1500	2900	2000
	Q100MC/2V-120V	49599	ETE		T-4	E11	120	100	2.76/70.0	0.52/13.0	1500	2900	2000
	Q150CL/MC-120V	49601	ETG		T-4 1/4	E11	120	150	3.00/76.2	0.55/14.0	2600	2900	2000
	Q150DC-120V	49602	ETF		T-4	BA15d	120	150	2.68/68.0	0.52/13.0	2700	2900	2000
	Q150MC-120V	49603	ETH		T-4 1/4	E11	120	150	3.00/76.2	0.55/14.0	2700	2900	2000
	Q150CL/DC-120V	49604	ETC		T-4	BA15d	120	150	2.44/61.9	0.52/13.0	2800	2900	2000
	Q150CL/DC-130V	15250			T-4	BA15d	130	150	2.44/61.9	0.52/13.0	2800	2900	2000
	Q150CL/MC/2V-130V	15252			T-4	E11	130	150	2.84/72.0	0.52/13.0	2800	2900	1000
	Q250DC-120V	49607	ETB		T-4 1/4	BA15d	120	250	3.15/80.0	0.55/14.0	4700	2950	2000
	Q250MC-120V	49608	ESM		T-4	E11	120	250	3.19/81.0	0.52/13.0	4800	2900	2000
	Q250MC-130V	15270			T-4	E11	130	250	3.19/81.0	0.52/13.0	4800	2900	2000
	Q250CL/MC-120V	49609	EHT		T-4	E11	120	250	3.15/80.0	0.52/13.0	5000	3000	2000
	Q250CL/DC-120V	49610	ESS		T-4 1/4	BA15d	120	250	3.15/80.0	0.55/14.0	5000	3000	2000
	Q250DC-130V	15266			T-4	BA15d	130	250	3.00/76.2	0.52/13.0	4800	3000	2000
	Q250CL/DC-130V	15264			T-4	BA15d	130	250	3.00/76.2	0.52/13.0	5000	3000	2000
	Q250CL/MC-130V	15268			T-4	E11	130	250	3.15/80.0	0.52/13.0	5000	3000	2000
	Q325CL/MC-120V	49611	EHV		T-4	E11	120	325	3.15/80.0	0.52/13.0	7800	3000	500
	Q500CL/DC-120V	15282			T-4	BA15d	120	500	3.75/95.3	0.59/15.0	8800	2950	1700
Q500DC-120V	15284			T-4	BA15d	120	500	3.75/95.3	0.59/15.0	8800	2950	1700	
Q500/MC-120V	49612	EYX		T-4	E11	120	500	3.75/95.3	0.52/13.0	8800	2950	1700	
Q500CL/MC-120V	49613	EVR		T-4	E11	120	500	3.75/95.3	0.55/14.0	8800	2950	1700	
Q500/MC-130V	49614	EYV		T-4	E11	130	500	3.75/95.3	0.52/13.0	8800	2950	1700	
Q500CL/MC-130V	49615	EYW		T-4	E11	130	500	3.75/95.3	0.52/13.0	8800	2950	1700	



23220 West 84th Street
Shawnee, KS 66227

800.852.2217
FAX 913.441.6679

www.eiko.com
eiko@eiko.com

QUARTZ HALOGEN

Double-Ended Quartz Halogen

	Ordering Code	Bar Code	Filament	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Lum.	Color Temp.	Avg. Life
		Q100T3/CL/120V	15159	CC-8	T-2 3/4	R7s	120	100	4.69/119.1	0.40/10.0	1400	2800
Q150T3/CL/120V		15161	CC-8	T-2 3/4	R7s	120	150	4.69/119.1	0.40/10.0	2200	2850	2000
Q200T3/CL/120V		15160	C-8	T-2 3/4	R7s	120	200	4.69/119.1	0.40/10.0	3000	2850	2000
Q250T3/CL/120V		15162	C-8	T-2 3/4	R7s	120	250	4.69/119.1	0.40/10.0	3500	2850	2000
Q300T3/CL/120V		15164	C-8	T-2 3/4	R7s	120	300	4.69/119.1	0.40/10.0	4800	2850	2000
Q300T3/CL/130V		15166	C-8	T-2 3/4	R7s	130	300	4.69/119.1	0.40/10.0	4800	2850	2000
Q300T3/CL/220V		15168	C-8	T-2 3/4	R7s	220	300	4.69/119.1	0.40/10.0	4500	2850	2000
Q500T3/CL/120V		15170	C-8	T-3 1/8	R7s	120	500	4.69/119.1	0.40/10.0	10000	2900	2000
Q500T3/CL/130V		15172	C-8	T-3 1/8	R7s	130	500	4.69/119.1	0.40/10.0	9500	2900	2000
Q500T3/CL/220V		15174	C-8	T-3 1/8	R7s	220	500	4.69/119.1	0.40/10.0	9000	2900	2000
Q500T3/CL/240V		15176	C-8	T-3 1/8	R7s	240	500	4.69/119.1	0.40/10.0	9000	2900	2000
Q750T3/CL/120V		49568	C-8	T-3 1/8	R7s	120	750	7.50/190.5	0.40/10.0	15000	2900	2000
Q750T3/CL/240V		15180	C-8	T-3 1/8	R7s	240	750	7.50/190.5	0.40/10.0	16500	2900	2000
Q1000T3/CL/120V		49569	C-8	T-3 1/8	R7s	120	1000	10.06/255.6	0.40/10.0	21000	2900	2000
Q1000T3/CL/220V		15182	C-8	T-3 1/8	R7s	220	1000	10.06/255.6	0.40/10.0	22000	2900	2000
Q1000T3/CL/240V		15184	C-8	T-3 1/8	R7s	240	1000	10.06/255.6	0.40/10.0	21000	2900	2000
Q1000T3/CL/277V		15186	C-8	T-3 1/8	R7s	277	1000	10.06/255.6	0.40/10.0	22000	2900	2000
Q1500T3/CL/120V		49570	CC-8	T-3 1/8	R7s	120	1500	10.06/255.6	0.40/10.0	33000	2900	2000
Q1500T3/CL/208V		15188	C-8	T-3 1/8	R7s	208	1500	10.06/255.6	0.40/10.0	32000	2900	2000
Q1500T3/CL/220V		15190	CC-8	T-3 1/8	R7s	220	1500	10.06/255.6	0.40/10.0	32000	2900	2000
Q1500T3/CL/240V	15192	CC-8	T-3 1/8	R7s	240	1500	10.06/255.6	0.40/10.0	32000	2900	2000	
Q1500T3/CL/277V	15194	CC-8	T-3 1/8	R7s	277	1500	10.06/255.6	0.40/10.0	34000	2900	2000	

Double-Ended Short Quartz Halogen

	Ordering Code	Bar Code	Filament	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Lum.	Color Temp.	Avg. Life
		Q100W/S120V	15200	C-8	T-2 3/4	R7s	120	100	3.15/80.0	0.36/9.0	1300	2800
Q100W/S130V		15202	C-8	T-2 3/4	R7s	130	100	3.15/80.0	0.36/9.0	1300	2800	2000
Q150W/S120V		15206	C-8	T-2 3/4	R7s	120	150	3.15/80.0	0.36/9.0	2200	2850	2000
Q150W/S130V		15208	C-8	T-2 3/4	R7s	130	150	3.15/80.0	0.36/9.0	2200	2850	2000
Q200W/S120V		15211	C-8	T-2 3/4	R7s	120	200	3.15/80.0	0.40/10.0	3000	2850	2000
Q200W/S130V		15213	C-8	T-2 3/4	R7s	130	200	3.15/80.0	0.40/10.0	3000	2850	2000
Q200W/S220V		15209	CC-8	T-2 3/4	R7s	220	200	3.15/80.0	0.40/10.0	3000	2850	2000
Q250W/S120V		49571	CC-8	T-2 3/4	R7s	120	250	3.15/80.0	0.40/10.0	3500	2850	2000
Q300W/S120V		15214	CC-8	T-2 3/4	R7s	120	300	3.15/80.0	0.40/10.0	4100	2850	2000
Q300W/S130V		15216	CC-8	T-2 3/4	R7s	130	300	3.15/80.0	0.40/10.0	4100	2850	2000
Q400W/S120V		15218	C-8	T-3 1/8	R7s	120	400	3.15/80.0	0.40/10.0	5500	2850	2000
Q400W/S130V		15221	C-8	T-3 1/8	R7s	130	400	3.15/80.0	0.40/10.0	5500	2850	2000

Tubular Heat

	Ordering Code	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Color Temp.	Avg. Life	Special Description
		17002	T-3	6" Leads	115-125	375	8.82/224.0	0.40/10.0	C-8	2400	5000
17004		T-3	R7s	115-125	375	8.70/221.0	0.40/10.0	C-8	2400	5000	Frosted
17006		T-3	6" Leads	115-125	500	8.82/224.0	0.40/10.0	C-8	2400	5000	Frosted
17008		T-3	6" Leads	115-125	500	8.82/224.0	0.40/10.0	C-8	2400	5000	Clear
17010		T-3	R7s	115-125	500	8.70/221.0	0.40/10.0	C-8	2400	5000	Frosted
17012		T-3	6" Leads	200-220	1000	13.78/350.0	0.40/10.0	C-8	2400	5000	Frosted
17014		T-3	6" Leads	230-250	1000	13.78/350.0	0.40/10.0	C-8	2400	5000	Frosted
17016		T-3	6" Leads	230-250	1000	11.89/302.0	0.40/10.0	C-8	2400	5000	Clear
17018		T-3	6" Leads	230-250	1000	13.78/350.0	0.40/10.0	C-8	2400	5000	Clear, High Temp. Construction
17022		T-3	6" Leads	144	1200	8.82/224.0	0.40/10.0	C-8	2400	5000	Clear, High Temp. Construction
17024		T-3	6" Leads	200-220	1600	19.80/503.0	0.40/10.0	C-8	2400	5000	Frosted
17026		T-3	6" Leads	230-250	1600	19.80/503.0	0.40/10.0	C-8	2400	5000	Frosted
17028		T-3	6" Leads	277	1600	19.80/503.0	0.40/10.0	C-8	2400	5000	Frosted
17030		T-3	6" Leads	230-250	1600	19.80/503.0	0.40/10.0	C-8	2400	5000	Clear

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23220 West 84th Street
Shawnee, KS 66227

800.852.2217
FAX 913.441.6679

www.eiko.com
eiko@eiko.com

QUARTZ HEAT

Tubular Heat (Continued)

	Ordering Code	Bulb	Base	Volts	Watts	MOL in/mm	MOD in/mm	Filament	Color Temp.	Avg. Life	Special Description
	17032	T-3	R7s	200-220	1600	19.63/498.5	0.40/10.0	C-8	2400	5000	Frosted
	17034	T-3	R7s	230-250	1600	19.63/498.5	0.40/10.0	C-8	2400	5000	Frosted
	17040	T-3	6" Leads	230-250	2000	13.78/350.0	0.40/10.0	C-8	2400	5000	Clear, High Temp. Construction
	17042	T-3	6" Leads	460-500	2500	28.82/732	0.40/10.0	C-8	2400	5000	Frosted
	17044	T-3	R7s	460-500	2500	28.62/727	0.40/10.0	C-8	2400	5000	Frosted
	17046	T-3	6" Leads	460-500	2500	28.82/732	0.40/10.0	C-8	2400	5000	Clear
	17048	T-3	6" Leads	480	3650	41.6/1057	0.40/10.0	C-8	2400	5000	Clear
	17050	T-3	6" Leads	550-600	3800	41.8/1062	0.40/10.0	C-8	2400	5000	Frosted
	17052	T-3	6" Leads	550-600	3800	41.8/1062	0.40/10.0	C-8	2400	5000	Clear, Vertical Burn

HALOGEN MINIATURE

Halogen Miniatures

	Ordering Code	Base	Volts	Amps	Lumens or CP	Filament	MOL in/mm	MOD in/mm	Avg. Life	Special Description
	787	G4	6.0	1.67	16cp	C-6	1.00/25.4	0.30/7.6	100	
	788	G4	6.0	3.33	32cp	C-6	1.00/25.4	0.30/7.6	100	
	891	G4	12.8	8W	11.5cp	C-6	1.20/30.5	0.32/8.1	500	
	778	G4	6.0	3.33	32cp	C-6	1.05/26.7	0.38/9.6	100	
	789	G4	12.0	1.17	22cp	C-6	1.05/26.7	0.38/9.6	200	
	64111	BA9s	12.0	0.416	6.7cp	C-6	1.29/32.8	0.38/9.6	240	
	HPR52	P13.5s	2.8	0.85	35	C-6	1.25/31.8	0.38/9.6	10	Flashlight
	HPR53	P13.5s	4.0	0.85	48	C-6	1.25/31.8	0.38/9.6	25	Flashlight
	HPR44	P13.5s	4.0	1.00	54	C-6	1.25/31.8	0.38/9.6	300	Flashlight
	HPR55	P13.5s	5.2	0.50	48	C-6	1.25/31.8	0.38/9.6	15	Flashlight
	HPR50	P13.5s	5.2	0.85	85	C-6	1.25/31.8	0.38/9.6	25	Flashlight
	HPR36	P13.5s	5.5	1.00	93	C-6	1.25/31.8	0.38/9.6	40	Flashlight
	HPR40	P13.5s	6.0	0.67	75	C-6	1.25/31.8	0.38/9.6	50	Flashlight
	HPR51	P13.5s	6.5	0.70	90	C-6	1.25/31.8	0.38/9.6	25	Flashlight
	796	BA15s	12.8	35W	60cp	C-6	2.50/63.5	0.48/12.2	300	Halogen
	795	BA15s	12.8	50W	108cp	C-6	2.50/63.5	0.48/12.2	200	Halogen
795X	BA15s	12.8	50W	108cp	C-8	2.50/63.5	0.48/12.2	200	Halogen	
H1156	BA15s	12.8	50W	108cp	C-6	2.50/63.5	0.56/14.2	250	Halogen	
H1157	BAY15d	12.8	50/15W	108/24cp	C-6/C-6	2.00/50.8	.64/16.3	250/400	Halogen	

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BASED LED

S-8 BAY15d (DC Index Bayonet) Base

	Ordering Code	Old EiKO #	Bar Code	Volts	MOL in/mm	MOD in/mm	LED Type	Color	View Angle °	Replaces
	LED-12-DCBAY-W	N/A	00343	12AC/DC	1.81/46	1.0/25	Cluster	White	25°	DC Index Bayonet Base 12V S8
	LED-12-DCBAY-R	N/A	00344	12AC/DC	1.81/46	1.0/25	Cluster	Red	25°	DC Index Bayonet Base 12V S8

S-8 BA15s (SC Bayonet) Base

	Ordering Code	Old EiKO #	Bar Code	Volts	MOL in/mm	MOD in/mm	LED Type	Color	View Angle °	Replaces
	LED-12-SCBAY-W	N/A	00341	12VAC/DC	1.81/46	1.0/25	Cluster	White	30°	SC Bayonet Base 12V S8
	LED-12-SCBAY-R	N/A	00342	12VAC/DC	1.81/46	1.0/25	Cluster	Red	30°	SC Bayonet Base 12V S8