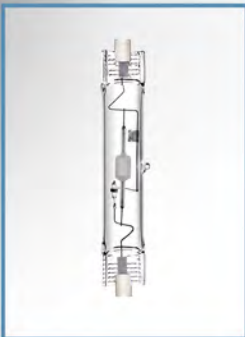


# TRADITIONAL LIGHTING



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## CFLI LAMPS



EiKO's selection of self-ballasted compact fluorescent (CFLi) lamps features long life, high quality tri-phosphor blends, and many options with environmentally-friendly ratings such as TCLP and CEE. The selection includes A-line, reflectors, directional lamps and decorative shapes in various wattages and color temperatures.

### SPIRAL SHAPED CFLi

Order Code	Item	W	V	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
01831	SP10T2/41K	9W	120V	E26	550	80	4100K	3.54/90	<1.5	10,000
05251	SP13/27-4P	13W	120V	G24q-1	900	80	2700K	3.74/95	2.5	10,000
05255	SP13/27-GU24	13W	120V	GU24	800	80	2700K	3.622/92	1.6	10,000
00031	SP13/27K	13W	120V	E26	900	82	2700K	4.50/114	2	10,000
06392	SP13/27K-DIM	13W	120V	E26	900	80	2700K	4.92/125	2	8,000
00032	SP13/35K	13W	120V	E26	900	80	3500K	4.13/105	1.6	10,000
07749	SP13/41-GU24	13W	120V	GU24	900	82	4100K	3.74/95	1.6	10,000
00033	SP13/41K	13W	120V	E26	900	80	4100K	4.13/105	1.6	10,000
06393	SP13/41K-DIM	13W	120V	E26	850	80	4100K	4.92/125	2	8,000
05667	SP13/50K	13W	120V	E26	900	80	5000K	4.13/105	1.6	10,000
06131	SP13/65K	13W	120V	E26	900	82	6500K	4.10/104	2	10,000
05250	SP18/27-4P	18W	120V	GX24q-2	1,100	82	2700K	4.41/112	2.5	10,000
05256	SP18/27-GU24	18W	120V	GU24	1,200	80	2700K	4.055/103	1.6	10,000
00034	SP19/27K	18W	120V	E26	1,381	82	2700K	4.73/120	<4	10,000
00035	SP19/35K	18W	120V	E26	1,200	80	3500K	4.53/115	1.6	10,000
07750	SP18/41-GU24	18W	120V	GU24	1,100	82	4100K	4.33/110	1.6	10,000
00036	SP19/41K	18W	120V	E26	1,200	80	4100K	4.53/115	1.6	10,000
05668	SP19/50K	18W	120V	E26	1,200	80	5000K	4.53/115	1.6	10,000
49324	SP19/65K	18W	120V	E26	1,100	80	6500K	4.528/115	1.6	10,000
06395	SP19/41K-DIM	20W	120V	E26	1,300	80	4100K	5.12/130	2	8,000
07751	SP23/27-GU24	23W	120V	GU24	1,600	80	2700K	4.409/112	1.6	10,000
49325	SP23/27K	23W	120V	E26	1,600	80	2700K	4.88/124	1.6	10,000
81171	SP23/35K	23W	120V	E26	1,536	82	3500K	4.96/126	<4	10,000
49326	SP23/41K	23W	120V	E26	1,600	80	4100K	4.88/124	1.6	10,000
81172	SP23/50K	23W	120V	E26	1,600	82	5000K	4.17/106	4	10,000
05412	SP27/27K	26W	120V	E26	1,700	80	2700K	5.08/129	1.6	10,000
05414	SP27/41K	26W	120V	E26	1,700	80	4100K	5.08/129	1.6	10,000
05415	SP27/50K	26W	120V	E26	1,700	80	5000K	5.08/129	1.6	10,000
05416	SP32/27K	32W	120V	E26	1,920	80	2700K	5.63/143	<5	8,000
05417	SP32/35K	32W	120V	E26	2,000	80	3500K	5.71/145	3.2	10,000
05420	SP42/27K	40W	120V	E26	2,600	80	2700K	7.28/185	3.2	10,000
05421	SP42/35K	40W	120V	E26	2,600	80	3500K	7.28/185	3.2	10,000
05422	SP42/41K	40W	120V	E26	2,600	80	4100K	7.28/185	3.2	10,000
05423	SP42/50K	40W	120V	E26	2,600	80	5000K	7.28/185	3.2	10,000
06659	SP65/50/MED	65W	120V	E26	4,000	80	5000K	9.45/240	4.8	10,000
81185	SP105/41/MOG	105W	120V	E39	7,000	80	4100K	11.26/286	4.8	10,000

### HIGH WATT CFLi

Order Code	Item	W	V	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
<b>81184</b>	SP105/41/MED	105W	120V	E26	6,900	82	4100K	11.5/292	4	8,000
<b>81180</b>	SP105/50/MED	105W	120V	E26	6,900	82	5000K	11.5/292	4	8,000

### A-SHAPED CFLi

Order Code	Item	W	V	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
<b>06446</b>	SP9A19/41K	9W	120V	E26	470	80	4100K	4.213/107	1.6	10,000
<b>06447</b>	SP13A19/27K	13W	120V	E26	800	80	2700K	4.84/123	3	10,000

### DECORATIVE CFLi

Order Code	Item	W	V	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
<b>06442</b>	SP7B10/E12/27K	7W		E12	320	80	2700K	4.685/119	1.6	10,000
<b>06550</b>	SP9G25/27K	9W		E26	500	80	2700K	4.331/110	1.6	10,000
<b>07710</b>	SP15A/27K-GU24	15W	120V	GU24	800	80	2700K	4.45/113	1.6	10,000
<b>07870</b>	SP15G25/27K	15W	120V	E26	820	80	2700K	4.724/120	1.6	10,000
<b>07871</b>	SP15G25/41K	15W	120V	E26	820	80	4100K	4.724/120	1.6	10,000

### PAR CFLi

Order Code	Item	W	V	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
<b>01046</b>	PAR38/23/27K	23W	120V	E26	1,100	80	2700K	5.04/128		10,000
<b>06277</b>	PAR38/23/30	23W	120V	E26	1,100	80	3000K	5.04/128		10,000
<b>06278</b>	PAR38/23/41K	23W	120V	E26	1,210	80	4100K	5.51/140	2.31	8,000
<b>01531</b>	PAR38/23/50K	23W	120V	E26	1,200	80	5000K	5.51/140	2.31	8,000

### R-SHAPED CFLi

Order Code	Item	W	V	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
<b>06390</b>	SP14/R20/27K	14W	120V	E26	500	82	2700K	4.88/124	3	10,000
<b>49365</b>	SP15/R30/27K	15W	120V	E26	700	80	2700K	5.394/137	1.6	10,000
<b>07733</b>	SP15/R30/27K-GU24	15W	120V	GU24	690	80	2700K	4.45/113	1.6	10,000
<b>07881</b>	SP15/R30/50K-DIM	15W	120V	E26	680	80	5000K	6.102/155	1.6	10,000
<b>49371</b>	SP23/R40/27K	23W	120V	E26	1,090	80	2700K	6.496/165	1.6	10,000
<b>07704</b>	SP23/R40/27K-DIM	23W	120V	E26	1,090	80	2700K	7.01/178	1.6	10,000

## CFL LAMPS



EIKO's selection of compact fluorescent (CFL) pin based lamps features long life and high quality tri-phosphor blends. The selection includes duo tube, triple tube, quad tube, and FML shapes in various wattages and color temperatures.

### 4-PIN BASED SPIRAL CFL

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
05252	SP26/27-4P	26W	GX24q-3	1,800	82	2700K	4.72/120	2.5	10,000

### DUO-TUBE CFL

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
49205	DT5/41	5W	G23	250	82	4100K	4.2/107	2.2	10,000
15556	DT7/27	7W	G23	400	82	2700K	5.3/135	2.2	10,000
49209	DT7/41	7W	G23	400	82	4100K	5.3/135	2.2	10,000
49211	DT7/65	7W	G23	400	82	6500K	5.3/135	2.2	10,000
15558	DT9/27	9W	G23	600	82	2700K	6.6/168	2.2	10,000
49213	DT9/41	9W	G23	600	82	4100K	6.6/168	2.2	10,000
15560	DT13/27	13W	GX23	825	82	2700K	7.3/185	2.2	10,000
15575	DT13/35	13W	GX23	825	82	3500K	7.3/185	2.2	10,000
49217	DT13/41	13W	GX23	825	82	4100K	7.3/185	2.2	10,000
49218	DT13/50	13W	GX23	825	82	5000K	7.3/185	2.2	10,000
49283	DT18/30/RS	18W	2G11	1,250	82	3000K	9.0/229	2.2	20,000
49284	DT18/35/RS	18W	2G11	1,250	82	3500K	9.0/229	2.2	20,000
49285	DT18/41/RS	18W	2G11	1,250	82	4100K	9.0/229	2.2	20,000
49288	DT24/30/RS	24W	2G11	1,800	82	3000K	12.9/328	2.2	20,000
49289	DT24/35/RS	24W	2G11	1,800	82	3500K	12.9/328	2.2	20,000
49293	DT36/30/RS	36W	2G11	2,900	82	3000K	16.6/422	2.2	20,000
49294	DT36/35/RS	36W	2G11	2,900	82	3500K	16.6/422	2.2	20,000
49295	DT36/41/RS	36W	2G11	2,900	82	4100K	16.6/422	2.2	20,000
49297	DT36/65/RS	36W	2G11	2,900	82	6500K	16.6/422	2.2	20,000
49298	DT40/30/RS	40W	2G11	3,300	82	3000K	22.5/572	2.2	20,000
49299	DT40/35/RS	40W	2G11	3,300	82	3500K	22.5/572	2.2	20,000
49300	DT40/41/RS	40W	2G11	3,300	82	4100K	22.5/572	2.2	20,000
49301	DT40/50/RS	40W	2G11	3,300	82	5000K	22.5/572	2.2	20,000
49302	DT40/65/RS	40W	2G11	3,300	82	6500K	22.5/572	2.2	20,000
49310	DT55/41/RS	55W	2G11	4,800	82	4100K	21.5/546	2.2	18,000
49311	DT55/50/RS	55W	2G11	4,800	82	5000K	21.5/546	2.2	18,000
49312	DT55/65/RS	55W	2G11	4,800	82	6500K	21.5/546	2.2	18,000

### TRIPLE-TUBE CFL

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
49260	TT18/30	18W	GX24q-2	1,200	82	3000K	4.8/122	2.2	10,000
49265	TT26/27	26W	GX24q-3	1,800	82	2700K	5.2/132	2.2	10,000
49266	TT26/30	26W	GX24q-3	1,800	82	3000K	5.2/132	2.2	10,000
49267	TT26/35	26W	GX24q-3	1,800	82	3500K	5.2/132	2.2	10,000

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## TRIPLE-TUBE CFL

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
49268	TT26/41	26W	GX24q-3	1,800	82	4100K	5.2/132	2.2	10,000
49269	TT26/50	26W	GX24q-3	1,800	82	5000K	5.2/132	2.2	10,000
49271	TT32/27	32W	GX24q-3	2,200	82	2700K	5.8/147	2.2	10,000
49272	TT32/30	32W	GX24q-3	2,200	82	3000K	5.8/147	2.2	10,000
49273	TT32/35	32W	GX24q-3	2,200	82	3500K	5.8/147	2.2	10,000
49274	TT32/41	32W	GX24q-3	2,200	82	4100K	5.8/147	2.2	10,000
49275	TT32/50	32W	GX24q-3	2,200	82	5000K	5.8/147	2.2	10,000
49278	TT42/30	42W	GX24q-4	3,200	82	3000K	6.4/163	2.2	10,000
49279	TT42/35	42W	GX24q-4	3,200	82	3500K	6.4/163	2.2	10,000
49280	TT42/41	42W	GX24q-4	3,200	82	4100K	6.4/163	2.2	10,000
49281	TT42/50	42W	GX24q-4	3,200	82	5000K	6.4/163	2.2	10,000
49282	TT42/65	42W	GX24q-4	3,200	82	6500K	6.4/163	2.2	10,000

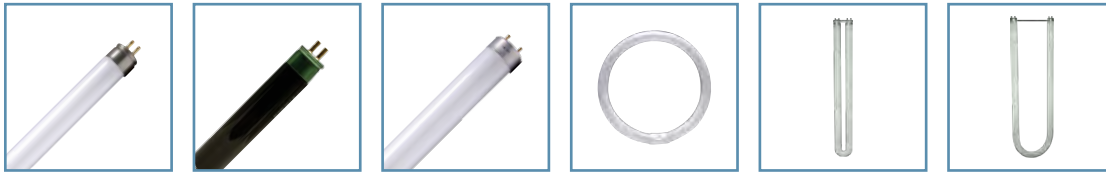
## QUAD-TUBE CFL

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
15564	QT13/27	13W	GX23-2	810	82	2700K	4.6/117	2.2	10,000
49241	QT13/27-4P	13W	G24q-1	900	82	2700K	5/127	2.2	10,000
49242	QT13/30-4P	13W	G24q-1	900	82	3000K	5/127	2.2	10,000
15576	QT13/35	13W	GX23-2	810	82	3500K	4.6/117	2.2	10,000
49243	QT13/35-4P	13W	G24q-1	900	82	3500K	5/127	2.2	10,000
49084	QT13/41	13W	GX23-2	810	82	4100K	4.6/117	2.2	10,000
49244	QT13/41-4P	13W	G24q-1	900	82	4100K	5/127	2.2	10,000
49223	QT13/50	13W	GX23-2	810	82	5000K	4.6/117	2.2	10,000
49245	QT13/50-4P	13W	G24q-1	900	82	5000K	5/127	2.2	10,000
49224	QT13/65	13W	GX23-2	810	82	6500K	4.6/117	2.2	10,000
49246	QT13/65-4P	13W	G24q-1	900	82	6500K	5/127	2.2	10,000
49247	QT18/27-4P	18W	G24q-2	1,150	82	2700K	5.8/147	2.2	10,000
49248	QT18/30-4P	18W	G24q-2	1,150	82	3000K	5.8/147	2.2	10,000
49232	QT18/35	18W	G24d-2	1,150	82	3500K	5.9/150	2.2	10,000
49249	QT18/35-4P	18W	G24q-2	1,150	82	3500K	5.8/147	2.2	10,000
49233	QT18/41	18W	G24d-2	1,150	82	4100K	5.9/150	2.2	10,000
49250	QT18/41-4P	18W	G24q-2	1,150	82	4100K	5.8/147	2.2	10,000
49251	QT18/50-4P	18W	G24q-2	1,150	82	5000K	5.8/147	2.2	10,000
49253	QT26/27-4P	26W	G24q-3	1,710	82	2700K	6.4/163	2.2	10,000
49254	QT26/30-4P	26W	G24q-3	1,710	82	3000K	6.4/163	2.2	10,000
49237	QT26/35	26W	G24d-3	1,710	82	3500K	6.7/170	2.2	10,000
49255	QT26/35-4P	26W	G24q-3	1,710	82	3500K	6.4/163	2.2	10,000
49238	QT26/41	26W	G24d-3	1,710	82	4100K	6.7/170	2.2	10,000
49256	QT26/41-4P	26W	G24q-3	1,710	82	4100K	6.4/163	2.2	10,000
49239	QT26/50	26W	G24d-3	1,710	82	5000K	6.7/170	2.2	10,000
49257	QT26/50-4P	26W	G24q-3	1,710	82	5000K	6.4/163	2.2	10,000
49240	QT26/65	26W	G24d-3	1,710	82	6500K	6.7/170	2.2	10,000
49258	QT26/65-4P	26W	G24q-3	1,710	82	6500K	6.4/163	2.2	10,000

## FML CFL

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
49315	FML27/65	27W	GX10q-4	1,400	82	6500K	5.7/145	2.5	10,000

## LINEAR FLUORESCENT LAMPS



EiKO's entire line of linear fluorescent lamps features long life, high quality tri-phosphor blends and a variety of environmentally-friendly TCLP and CEE ratings. The selection includes linear, circuline and u-bend fluorescents in various sizes, wattages and color temperatures.

### PROGRAMMED START T5 FLUORESCENT

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life 3hr Start	Life 5hr Start
08306	F14T5/830	14W	G5	1,250	1,175	82	3000K	22.17/563	2.7	25,000	35,000
81147	F14T5/835	14W	G5	1,200	1,256	85	3500K	22/559	<3	25,000	35,000
81148	F14T5/841	14W	G5	1,350	1,256	85	4000K	22/559	4.25	25,000	35,000
08307	F21T5/830	21W	G5	2,000	1,880	82	3000K	34/865	2.7	25,000	35,000
81149	F21T5/835	21W	G5	1,900	1,953	85	3500K	34/864	<3	25,000	35,000
81150	F21T5/841	21W	G5	2,100	1,953	85	4000K	34/864	4.25	25,000	35,000
81154	F24T5/HO/835	24W	G5	1,750	1,625	85	3500K	22/559	4.25	25,000	35,000
08134	F24T5/HO/865	24W	G5	1,650	1,535	85	6500K	22/559	<3	25,000	35,000
08308	F28T5/830	28W	G5	2,900	2,725	82	3500K	45.8/1163	2.7	25,000	35,000
81151	F28T5/835	28W	G5	2,900	2,725	85	3500K	46/1169	2.7	25,000	35,000
81152	F28T5/841	28W	G5	2,900	2,697	85	4000K	46/1169	4.25	25,000	35,000
81153	F28T5/850	28W	G5	2,675	2,515	85	5000K	46/1169	2.7	25,000	35,000
07150	F28T5/865	28W	G5	2,400	2,515	85	6500K	46/1169	<3	25,000	35,000
04727	F35T5/830	35W	G5	3,300	3,100	85	3000K	57/1463	2.7	25,000	35,000
05591	F35T5/835	35W	G5	3,300	3,100	85	3500K	57/1463	2.7	25,000	35,000
81157	F39T5/HO/841	39W	G5	3,500	3,255	85	4100K	34/864	<3	25,000	35,000
00973	F49T5/HO/835	49W	G5	4,900	4,750	85	3500K	46/1169	2.7	25,000	35,000
00976	F49T5/HO/841	49W	G5	4,900	4,750	85	4000K	46/1169	3.5	25,000	35,000
00981	F49T5/HO/850	49W	G5	4,800	4,625	85	5000K	46/1169	2.7	25,000	35,000
07376	F54T5/HO/830	54W	G5	5,000	4,650	85	3000K	46/1169	2.7	25,000	35,000
81158	F54T5/HO/835	54W	G5	5,000	4,650	85	3500K	46/1169	2.7	25,000	35,000
81159	F54T5/HO/841	54W	G5	5,000	4,650	85	4100K	46/1169	2.7	25,000	35,000
81160	F54T5/HO/850	54W	G5	4,850	4,500	85	5000K	46/1169	2.7	25,000	35,000
06854	F54T5/HO/865	54W	G5	4,850	4,500	85	6500K	46/1169	2.7	25,000	35,000

### PREHEAT T5 FLUORESCENT

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
15500	F4T5/CW	4W	G5	135	100	60	4100K	6.0/152	2.72	6,000
15501	F4T5/D	4W	G5	115	92	75	6500K	6.0/152	2.75	6,000
15505	F6T5/CW	6W	G5	295	235	60	4100K	9.0/229	2.75	7,500
15512	F8T5/WW	8W	G5	410	330	52	3000K	12.0/305	2.75	7,500
15510	F8T5/CW	8W	G5	400	320	60	4100K	12.0/305	2.75	7,500
15511	F8T5/D	8W	G5	330	265	75	6500K	12.0/305	2.75	7,500
15518	F13T5/WW	13W	G5	870	720	60	3000K	21.0/533	2.75	7,500
15517	F13T5/CW	13W	G5	850	705	60	4100K	21.0/533	2.75	7,500

**T8 FLUORESCENT**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life 3hr Start	Life 5hr Start
49575	F17T8/830K	17W	G13	1,400	1,300	85	3000K	24.0/610	3	20,000	25,000
49576	F17T8/835K	17W	G13	1,400	1,300	85	3500K	24.0/610	3	20,000	25,000
49577	F17T8/841K	17W	G13	1,400	1,300	85	4100K	24.0/610	3	20,000	25,000
48055	F17T8/850K	17W	G13	1,400	1,300	85	5000K	24.0/610	3	20,000	25,000
49581	F25T8/830K	25W	G13	2,225	2,050	85	3000K	36.0/915	3	20,000	25,000
49582	F25T8/835K	25W	G13	2,225	2,050	85	3500K	36.0/915	3	20,000	25,000
49583	F25T8/841K	25W	G13	2,225	2,050	85	4100K	36.0/915	3	20,000	25,000
49587	F32T8/830K	32W	G13	2,950	2,800	85	3000K	48.0/1219	3	24,000	30,000
49588	F32T8/835K	32W	G13	2,950	2,800	85	3500K	48.0/1219	3	24,000	30,000
49589	F32T8/841K	32W	G13	2,950	2,800	85	4100K	48.0/1219	3	24,000	30,000
81174	F32T8/850K	32W	G13	2,950	2,773	85	5000K	48.0/1219	3	24,000	30,000
07147	F32T8/865K	32W	G13	2,900	2,725	85	6500K	48.0/1219	3	24,000	30,000

**PREHEAT T8 FLUORESCENT**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life/Hrs
15524	F10T8/CW	10W	G13	480	425	60	4100K	13.6/346	2.75	7,500
15519	F14T8/CW	14W	G13	685	580	60	4100K	15.0/381	2.75	7,500
15523	F15T8/WW	15W	G13	845	745	52	3000K	18.0/457	2.75	7,500
15521	F15T8/CW	15W	G13	825	725	60	4100K	18.0/457	2.75	7,500
15522	F15T8/D	15W	G13	700	615	75	6500K	18.0/457	2.75	7,500

**BLACKLIGHT T8 FLUORESCENT**

Order Code	Item	W	Base	MOL in/mm	mg Hg	Life/Hrs
15526	F15T8/BL	15W	G13	18.0/457	2.75	7,500
15527	F15T8/BLB	15W	G13	18.0/457	2.75	7,500

**ENERGY SAVING T8 FLUORESCENT**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life 3hr Start	Life 5hr Start
06750	F32T8/841/ES/25W	25W	G13	2,400	2,260	85	4100K	48.0/1219	3	24,000	30,000
07730	F32T8/850/ES/25W/XL	25W	G13	2,400	2,285	85	5000K	48.0/1219	3.5	24,000	30,000
07149	F32T8/865/ES/25W	25W	G13	2,350	2,200	85	6500K	48.0/1219	3	24,000	30,000
06603	F28T8/830/ES	28W	G13	2,800	2,635	85	3000K	48.0/1219	3	24,000	30,000
06604	F28T8/835/ES	28W	G13	2,800	2,635	85	3500K	48.0/1219	3	24,000	30,000
06605	F28T8/841/ES	28W	G13	2,800	2,635	85	4100K	48.0/1219	3	24,000	30,000
06606	F28T8/850/ES	28W	G13	2,800	2,635	85	5000K	48.0/1219	3	24,000	30,000
07716	F28T8/850/ES/XL	28W	G13	2,625	2,500	85	5000K	48.0/1219	3.5	24,000	30,000

**LONG LIFE T8 FLUORESCENT**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life 3hr Start	Life 5hr Start
07437	F32T8/830K/XL	32W	G13	2,950	2,810	83	3000K	48.0/1219	3.5	44,000	55,000
07592	F32T8/865K/XL	32W	G13	2,850	2,710	83	6500K	48.0/1219	3.5	44,000	55,000

**HIGH LUMEN T8 FLUORESCENT**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	mg Hg	Life 3hr Start	Life 5hr Start
06568	F32T8/830K/HL	32W	G13	3,100	2,915	85	3000K	48.0/1219	3	24,000	30,000
06569	F32T8/835K/HL	32W	G13	3,100	2,915	85	3500K	48.0/1219	3	24,000	30,000
06571	F32T8/850K/HL	32W	G13	3,000	2,820	85	5000K	48.0/1219	3	24,000	30,000



## LINEAR FLUORESCENT LAMPS

### T8 U-BEND FLUORESCENT

Order Code	Item	W	Base	MOL in/mm	MOD in/mm	mg Hg	Life/Hrs
05287	F31T8/830/U	31W	G13	22.5/571	1.0/26	7.5	20,000
05288	F31T8/835/U	31W	G13	22.5/571	1.0/26	7.5	20,000
05289	F31T8/841/U	31W	G13	22.5/571	1.0/26	7.5	20,000
05290	F31T8/850/U	31W	G13	22.5/571	1.0/26	7.5	20,000
02403	F32T8/835K/U6	32W	G13	22.5/571	1.0/26	7.5	20,000
02404	F32T8/841K/U6	32W	G13	22.5/571	1.0/26	7.5	20,000
02405	F32T8/850K/U6	32W	G13	22.5/571	1.0/26	7.5	20,000

### CIRCULAR FLUORESCENT

Order Code	Item	W	Base	MOL in/mm	mg Hg	Life/Hrs
15604	FC8T9/CW	22W	G10q	8.25/215	7.5	12,000
15532	FC8T9/D	22W	G10q	8.25/215	7.5	12,000
15606	FC12T9/CW	32W	G10q	12.0/305	7.5	12,000
15533	FC12T9/D	32W	G10q	12.0/305	7.5	12,000
15534	FC16T9/CW	40W	G10q	16.0/406	7.5	12,000

### T12 LINEAR FLUORESCENT

Order Code	Item	W	Base	MOL in/mm	MOD in/mm	mg Hg	Life/Hrs
08293	F40T12/CW/HE	40W	G13	47.78/1213.6	1.59/40.4	7	24,000

### FLUORESCENT STARTERS

Order Code	Item	Description
49550	FS-2	Aluminum case
49551	FS-4	Aluminum case
49554	FS-U-120V	Aluminum case
49552	FS-5	Aluminum case

### POWERMASTER™ BALLASTS

Order Code	Item	V
07825	PM-2X32T8-UNV-IS	120~277V
07873	PM-2X32T8-UNV-IS-H	120~277V
07872	PM-2X32T8-UNV-IS-L	120~277V
07868	PM-3X32T8-UNV-IS	120~277V
07875	PM-3X32T8-UNV-IS-H	120~277V
07826	PM-4X32T8-UNV-IS	120~277V



EiKO commercial grade HID lamps are manufactured with high-quality components and heavy-duty construction, and feature durable packaging and a full warranty, for a lamp you can install with confidence. Choose from many options including pulse start, clear and coated, open fixture rated and ColorMaster PRO™ ceramic metal halides.

WARNING: HID lamps can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available.

**COLORMASTER PRO™ CERAMIC METAL HALIDE PAR**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	Bm	ANSI Ballast	Life/Hrs
07172	CMP20/PAR20/FL	20W	E26	1,200	900	85	3000K	3.74/95	30°	M156/O	9,000
06774	CMP35/PAR20/FL	35W	E26	2,000	1,660	85	3000K	3.74/95	30°	M130/O	10,000
06776	CMP35/PAR30LN/FL	35W	E26	2,400	1,990	85	3000K	4.92/125	30°	M130/O	10,000
07829	CMP35/PAR30LN/FL/842	35W	E26	2,400	1,990	85	4200K	4.92/125	30°	M130/O	10,000
07177	CMP70/PAR38/FL	70W	E26	4,800	3,600	85	3000K	5.43/138	25°	M139/M98/M143/O	10,000
07176	CMP70/PAR38/SP	70W	E26	4,800	3,600	85	3000K	5.43/138	15°	M139/M98/M143/O	10,000

**COLORMASTER PRO™ CERAMIC METAL HALIDE MR16**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	Bm	ANSI Ballast	Life/Hrs
07178	CMP-MR16/20W/NFL/830	20W	GX10	1,200	900	85	3000K	2.56/65	25°	M156/O	15,000

**COLORMASTER PRO™ CERAMIC METAL HALIDE EDX17**

Order Code	Item	W	Base	Approx Init Lm	CRI	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
07278	CMP70/MP/3K	70W	E26	5,900	90	3000K	5.43/138	M139/M98/M143/O	16,000
07284	CMP70/C/MP/4K	70W	E26	5,200	90	4000K	5.43/138	M139/M98/M143/O	20,000
07277	CMP70/MP/4K	70W	E26	5,800	92	4000K	5.43/138	M139/M98/M143/O	20,000
07280	CMP100/C/MP/3K	100W	E26	7,900	92	3000K	5.43/138	M140/M90/O	16,000
07279	CMP100/MP/3K	100W	E26	8,600	92	3000K	5.43/138	M140/M90/O	16,000
07276	CMP100/MP/4K	100W	E26	8,200	92	4000K	5.43/138	M140/M90/O	20,000

**COLORMASTER PRO™ CERAMIC METAL HALIDE BI-PIN**

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
07167	CMP20/TM/930	20W	GU6.5	1,750	1,320	90	3000K	2.05/52	M156/E	15,000
06630	CMP35/T6/930	35W	G12	3,700	3,070	90	3000K	4.33/110	M130/E	12,000
06955	CMP35/TC/930	35W	G8.5	3,700	3,070	90	3000K	3.15/80	M130/E	12,000
06632	CMP70/T6/930	70W	G12	7,200	5,980	90	3000K	4.33/110	M139/M98/M143/E	15,000
06633	CMP70/T6/942	70W	G12	7,100	5,890	90	4200K	4.33/110	M139/M98/M143/E	12,000

## HID LAMPS

### COLORMASTER PRO™ CERAMIC METAL HALIDE DOUBLE ENDED

Order Code	Item	W	Base	Approx Init Lm	Approx Mean Lm	CRI	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
06732	CMP70/TD/942	70W	Rx7s	7,100	5,890	90	4200K	4.72/120	M139/M98/M143/E	15,000

### MEDIUM & MOGUL BASED METAL HALIDE HID

Order Code	Item	W	Shape	Base	Approx Init Lm	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
49187	MH50/C/U/MED	50W	ED17	E26	3,000	3700K	5.50/139.7	M110	10,000
49188	MH50/U/MED	50W	ED17	E26	3,400	4000K	5.50/139.7	M110	10,000
49199	MH1000/U	1000W	BT56	E39	110,000	4000K	15.5/393.7	M47	12,000
49557	MH1000/U/BT37	1000W	BT37	E39	110,000	4000K	11.5/292.1	M47	12,000
15411	MH100/U/MED	100W	ED17	E26	9,000	4000K	5.50/139.7	M90/M140	15,000
49201	MH1500/U	1500W	BT56	E39	155,000	4000K	15.5/393.7	M48	3,500
49192	MH175/C/U/MED	175W	ED17	E26	13,300	3700K	5.50/139.7	M57/M107	10,000
49193	MH175/U	175W	ED28	E39	14,000	4000K	8.3/211.2	M57/M107	10,000
15414	MH175/U/MED	175W	ED17	E26	14,000	4000K	5.50/139.7	M57/M107	10,000
49530	MH200/C/U	200W	ED28	E39	20,000	3700K	8.3/211.2	M136	15,000
49196	MH250/C/U	250W	ED28	E39	20,000	3700K	8.3/211.2	M58	10,000
49195	MH250/U	250W	ED28	E39	21,000	4000K	8.3/211.2	M58	10,000
81052	MH320/U	320W	ED28	E39	31,000	4000K	8.3/211.2	M154/M132/E	20,000
49556	MH400/C/U/ED28	400W	ED28	E39	34,000	3700K	8.3/211.2	M59	20,000
49197	MH400/U	400W	ED37	E39	36,000	4000K	11.5/292.1	M59	20,000
49463	MH400/U/ED28	400W	ED28	E39	36,000	4000K	8.3/211.2	M59	20,000
49534	MH400/U/T15	400W	T15	E39	36,000	4000K	9.75/247.7	M59	15,000

### OPEN FIXTURE RATED METAL HALIDE HID

Order Code	Item	W	Shape	Base	Approx Init Lm	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
49509	MP70/U/MED/4K	70W	EDX17	E26	5,300	4000K	5.5/139.7	M98	15,000
49514	MP100/U/MED/4K	100W	EDX17	E26	8,500	4000K	5.5/139.7	M90/M140	15,000
49519	MP150/U/MED/4K	150W	EDX17	E26	13,300	4000K	5.5/139.7	M102/M142	15,000
06479	MP400/BU/ED28/P	400W	ED28	EX39	41,000	4000K	8.86/225	M155/M128/M135/O	20,000

### PULSE START METAL HALIDE HID

Order Code	Item	W	Shape	Base	Approx Init Lm	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
15410	MH70/U/MED	70W	ED17	E26	5,600	4000K	5.50/139.7	M98	15,000
15413	MH150/U/MED	150W	ED17	E26	14,000	4000K	5.50/139.7	M102/M142	15,000
06683	MP250/BU/P	250W	ED28	EX39	25,000	4000K	8.3/211.2	M153/M138/O	12,000
49533	MH350/C/HOR	350W	ED28	E39	31,000	3700K	8.3/211.2	M131	20,000
06747	MH400/C/BU/PS	400W	ED37	E39	41,000	3700K	11.5/292.1	M155/M128/M135/E	20,000

### HIGH PRESSURE SODIUM

Order Code	Item	W	Shape	Base	Approx Init Lm	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
15300	LU35/MED	35W	ED17	E26	2,250	2100K	5.44/138.0	S76	16,000
15304	LU50	50W	ED23.5	E39	4,000	2100K	7.75/196.9	S68	24,000
49157	LU70/D/MED	70W	ED17	E26	5,860	2100K	5.44/138.0	S62	24,000
15306	LU70/MED	70W	ED17	E26	6,300	2100K	5.44/138.0	S62	24,000
15312	LU100	100W	ED23.5	E39	9,500	2100K	7.75/196.9	S54	24,000
15310	LU100/MED	100W	ED17	E26	9,500	2100K	5.44/138.0	S54	24,000
15316	LU150/55	150W	ED23.5	E39	16,000	2100K	7.75/196.9	S55	24,000
15314	LU150/55/MED	150W	ED17	E26	16,000	2100K	5.44/138.0	S55	24,000

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## HIGH PRESSURE SODIUM

Order Code	Item	W	Shape	Base	Approx Init Lm	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
15320	LU250	250W	ED18	E39	28,500	2100K	9.75/247.6	S50	24,000
15322	LU400	400W	ED18	E39	50,000	2100K	9.75/247.6	S51	24,000
49167	LU600	600W	T14.5	E39	90,000	2100K	11.13/282.6	S106	24,000
15324	LU1000	1000W	E25	E39	140,000	2100K	15.06/382.6	S52	24,000

## MERCURY VAPOR

Order Code	Item	W	Shape	Base	Approx Init Lm	CCT	MOL in/mm	ANSI Ballast	Life/Hrs
15355	H39KC-175/DX	175W	ED28	E39	7,665	3700K	8.31/211.1	H39	12,000
15356	H39KB-175	175W	ED28	E39	7,350	6800K	8.31/211.1	H39	12,000

## HALOGEN LAMPS



EiKO's commercial grade Halogen Lamps feature high-grade, heavy-gauge glass, high output halogen burners, premium gas mixtures, quality reflector coatings, linear beam patterns, and superior construction quality. Halogen lamps provide a whiter, brighter light that saves up to 30% in energy costs when compared to incandescent lamps.

### EIKON™ ENERGY EFFICIENT HALOGEN A-LINE

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
07757	29A/CL/H-120V	29W	120V	E26	CC-8	430	4.25/108	2.36/60	1,000
07759	53A/CL/H-120V	53W	120V	E26	CC-8	1,050	4.25/108	2.36/60	1,000

### EIKON™ ENERGY EFFICIENT HALOGEN SILVER PAR20

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Bm	Life/Hrs
08020	35PAR20/H/SP-120V	35W	120V	E26	CC-8	530	3.11/79	2.48/63	15°	1,500

### EIKON™ ENERGY EFFICIENT HALOGEN SILVER PAR30

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Bm	Life/Hrs
08023	35PAR30LN/H/FL-120V	35W	120V	E26		530	4.72/120.00	3.74/95	30°	1,500
08139	60PAR30/H/SP-120V	60W	120V	E26	CC-8	1,070	3.54/90	3.74/95	15°	1,500
08137	60PAR30/H/FL-120V	60W	120V	E26		1,070	3.58/91.00	3.74/95	30°	1,500
08142	60PAR30LN/H/SP-120V	60W	120V	E26		1,070	4.72/120.00	3.74/95	15°	1,500

### EIKON™ ENERGY EFFICIENT HALOGEN SILVER PAR38

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Bm	Life/Hrs
08145	60PAR38/H/WFL-120V	60W	120V	E26		810	5.2/132.00	4.8/122	50°	1,500
08144	60PAR38/H/SP-120V	60W	120V	E26	CC-8	1,070	5.31/135.0	4.8/122	15°	2,000

### EIKON™ ENERGY EFFICIENT HALOGEN IR PAR30

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Bm	Life/Hrs
08205	IR53PAR30/NFL	53W	120V	E26	CC-8	1,050	3.66/93	3.74/95	25°	4,000
08208	IR53PAR30LN/NFL	53W	120V	E26	CC-8	930	4.76/121	3.74/95	25°	4,000
08209	IR53PAR30LN/WFL	53W	120V	E26	CC-8	930	4.76/121	3.74/95	50°	4,000

### EIKON™ ENERGY EFFICIENT HALOGEN IR PAR38

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Bm	Life/Hrs
08210	IR53PAR38/FL	53W	120V	E26	CC-8	960	5.51/140	4.8/122	25°	4,000
08567	IR53PAR38/SP	53W	120V	E26	CC-8	960	5.51/140	4.8/122	10°	4,000
08211	IR71PAR38/FL	71W	120V	E26	CC-8	1,350	5.51/140	4.8/122	25°	4,000

**MR11 HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
15115	FTA	12W	12V	GU4	C-8	1.38/35.0	1.39/35.3	2,000
15142	FTC-FG	20W	12V	GU4	C-8	1.56/39.5	1.41/35.8	2,000
15124	FTD	20W	12V	GU4	C-8	1.38/35.0	1.39/35.3	2,000
15144	FTD-FG	20W	12V	GU4	C-8	1.56/39.5	1.41/35.8	2,000
15146	FTE-FG	35W	12V	GU4	C-8	1.56/39.5	1.41/35.8	2,000
15128	FTF	35W	12V	GU4	C-8	1.38/35.0	1.39/35.3	2,000
15130	FTH	35W	12V	GU4	C-8	1.38/35.0	1.39/35.3	2,000
15150	FTH-FG	35W	12V	GU4	C-8	1.56/39.5	1.41/35.8	2,000

**MR16 HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
15030	BAB	20W	12V	GU5.3	C-8	1.81/46.0	2.00/50.8	4,000
15070	BAB-FG	20W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000
15032	ESX	20W	12V	GU5.3	C-8	1.75/44.5	2.00/50.8	3,000
00009	FMW-FG-GU10-130V	35W	130V	GU10	2CC-8	2.20/56	2.20/50.8	3,000
15049	FMV	35W	12V	GU5.3	C-8	1.81/46.0	2.00/50.8	4,000
15055	FMV-FG	35W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000
15051	FMW	35W	12V	GU5.3	C-8	1.81/46.0	2.00/50.8	4,000
15052	FNE-FG	50W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000
00305	EXN-FG-GU10-130V	50W	130V	GU10	8-Style	2.20/56	2.20/50.8	3,500
15042	EXN	50W	12V	GU5.3	C-8	1.77/45.0	2.00/50.8	4,000
81115	EXN-BLACK	50W	12V	GU5.3	C-8	1.77/45.0	2.00/50.8	4,000
15080	EXN-FG	50W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000
15044	EXT	50W	12V	GU5.3	C-8	1.77/45.0	2.00/50.8	4,000
81113	EXZ-BLACK	50W	12V	GU5.3	C-8	1.77/45.0	2.00/50.8	4,000
15084	EXZ-FG	50W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000
15040	ENL	50W	12V	GU5.3	C-8	1.75/44.5	2.00/50.8	4,000
15056	FPA	65W	12V	GU5.3	C-8	1.81/46.0	2.00/50.8	4,000
15086	FPA-FG	65W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000
15058	FPB	65W	12V	GU5.3	C-8	1.81/46.0	2.00/50.8	4,000
15088	FPB-FG	65W	12V	GU5.3	C-8	1.99/50.5	2.00/50.8	4,000

**MR16 SCREW BASE HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
00211	JDR130V50W	50W	130V	E26	C-6Z	2.84/72.0	2.00/50.8	2,000
10451	JDR75/SP	75W	120V	E26	CC-8	2.84/72.0	2.00/50.8	2,000

**MR16 LINE VOLTAGE HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
05373	BAB-FG-GU10-120V	20W	120V	GU10	8-Style	2.20/56	2.20/50.8	3,000

**ALUMINIZED REFLECTOR**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
49861	GBD	20W	12V	BA15d	C-8	1.63/41.4	1.39/35.3	2,000
49664	GBF	20W	12V	BA15d	C-8	1.63/41.4	1.39/35.3	2,000
49665	GBF-FR	20W	12V	BA15d	C-8	1.63/41.4	1.39/35.3	2,000

# HALOGEN LAMPS

## SINGLE ENDED HALOGEN

Order Code	Item	W	V	Base	Fil	MOL in/ mm	MOD in/ mm	Life/ Hrs
00213	Q50CL/MC-130V	50W	130V	E11	CC-8	2.56/65.0	0.52/13.0	2,000
00212	Q50CL/DC-130V	50W	130V	BA15d	CC-8	2.18/55.4	0.52/13.0	2,000
15215	Q75CL-120V	75W	120V	E11	CC-8	2.50/63.5	0.44/11.0	2,000
49567	Q75CL-130V	75W	130V	E11	CC-8	2.50/63.5	0.44/11.0	2,000
15217	Q75CL/DC-120V	75W	120V	BA15d	CC-8	2.38/60.3	0.47/12.0	2,000
15219	Q100CL/DC-120V	100W	120V	BA15d	CC-8	2.44/61.9	0.52/13.0	2,000
15236	Q100CL/MC/2V-130V	100W	130V	E11	CC-2V	2.84/72.0	0.52/13.0	2,000
15232	Q100CL/MC-120V	100W	120V	E11	CC-8	2.84/72.0	0.52/13.0	2,000
49604	Q150CL/DC-120V	150W	120V	BA15d	CC-8	2.44/61.9	0.52/13.0	2,000
15250	Q150CL/DC-130V	150W	130V	BA15d	CC-8	2.44/61.9	0.52/13.0	2,000
49602	Q150DC-120V	150W	120V	BA15d	CC-8	2.68/68.0	0.52/13.0	2,000
49610	Q250CL/DC-120V	250W	120V	BA15d	CC-8	2.56/65	0.55/14.0	2,000
49609	Q250CL/MC-120V	250W	120V	E11	CC-8	3.15/80.0	0.52/13.0	2,000
15268	Q250CL/MC-130V	250W	130V	E11	CC-8	3.15/80.0	0.52/13.0	2,000
49614	Q500/MC-130V	500W	130V	E11	CC-8	3.75/95.3	0.52/13.0	1,700
49615	Q500CL/MC-130V	500W	130V	E11	CC-8	3.75/95.3	0.52/13.0	1,700

## DOUBLE ENDED HALOGEN

Order Code	Item	W	V	Base	Fil	MOL in/ mm	MOD in/ mm	Life/ Hrs
15200	Q100W/S120V	100W	120V	R7s	C-8	3.15/80.0	0.315/8.0	2,000
15202	Q100W/S130V	100W	130V	R7s	C-8	3.15/80.0	0.315/8.0	2,000
15161	Q150T3/CL/120V	150W	120V	R7s	CC-8	4.69/119.1	0.40/10.0	2,000
15206	Q150W/S120V	150W	120V	R7s	C-8	3.15/80.0	0.344/8.74	2,000
15208	Q150W/S130V	150W	130V	R7s	C-8	3.15/80.0	0.344/8.74	2,000
15211	Q200W/S120V	200W	120V	R7s	C-8	3.15/80.0	0.344/8.74	2,000
15213	Q200W/S130V	200W	130V	R7s	C-8	3.15/80.0	0.344/8.74	2,000
15209	Q200W/S220V	200W	220V	R7s	CC-8	3.15/80.0	0.344/8.74	2,000
49571	Q250W/S120V	250W	120V	R7s	CC-8	3.15/80.0	0.360/9.13	2,000
15164	Q300T3/CL/120V	300W	120V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
15166	Q300T3/CL/130V	300W	130V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
15168	Q300T3/CL/220V	300W	220V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
00019	Q300W/S120V	300W	120V	R7s	CC-8	3.15/80.0	0.360/9.13	2,000
15216	Q300W/S130V	300W	130V	R7s	CC-8	3.15/80.0	0.360/9.13	2,000
15221	Q400W/S130V	400W	130V	R7s	C-8	3.15/80.0	0.406/10.32	2,000
15170	Q500T3/CL/120V	500W	120V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
15172	Q500T3/CL/130V	500W	130V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
15174	Q500T3/CL/220V	500W	220V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
15176	Q500T3/CL/240V	500W	240V	R7s	C-8	4.69/119.1	0.40/10.0	2,000
49568	Q750T3/CL/120V	750W	120V	R7s	C-8	7.50/190.5	0.40/10.0	2,000
15180	Q750T3/CL/240V	750W	240V	R7s	C-8	7.50/190.5	0.40/10.0	2,000
49569	Q1000T3/CL/120V	1000W	120V	R7s	C-8	10.06/255.6	0.40/10.0	2,000
15184	Q1000T3/CL/240V	1000W	240V	R7s	C-8	10.06/255.6	0.40/10.0	2,000
15186	Q1000T3/CL/277V	1000W	277V	R7s	C-8	10.06/255.6	0.40/10.0	2,000
49570	Q1500T3/CL/120V	1500W	120V	R7s	CC-8	10.06/255.6	0.40/10.0	2,000
15188	Q1500T3/CL/208V	1500W	208V	R7s	C-8	10.06/255.6	0.40/10.0	2,000
15190	Q1500T3/CL/220V	1500W	220V	R7s	CC-8	10.06/255.6	0.40/10.0	2,000
15192	Q1500T3/CL/240V	1500W	240V	R7s	CC-8	10.06/255.6	0.40/10.0	2,000
15194	Q1500T3/CL/277V	1500W	277V	R7s	CC-8	10.06/255.6	0.40/10.0	2,000

**2-PIN HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
15005	JCD12V5WH20	5W	12V	G4	C-6	1.22/31.0	0.32/8.2	2,000
15001	JCD6V10WH20	10W	6V	G4	C-6	1.22/31.0	0.36/9.0	2,000
15007	JCD12V10WH20	10W	12V	G4	C-6	1.22/31.0	0.36/9.0	2,000
15013	JC12V20WH20	20W	12V	G6.35	C-6	1.73/44.0	0.46/11.5	2,000
15009	JCD12V20WH20	20W	12V	G4	C-6	1.22/31.0	0.36/9.0	2,000
15011	JCD24V20WH20	20W	24V	G4	CC-6	1.22/31.0	0.32/8.2	2,000
15003	JCD6V20WH20	20W	6V	G4	C-6	1.22/31.0	0.36/9.0	2,000
03510	JC12V20W	20W	12V	G4	C-6	1.38/35.0	0.36/9.0	50
03520	JC12V30W	30W	12V	G4	C-6	1.22/31.0	0.36/9.0	50
49561	JCD12V35WH20	35W	12V	G4	CC-6	1.22/31.0	0.36/9.0	2,000
15017	JC12V35WH20	35W	12V	G6.35	C-6	1.73/44.0	0.46/11.5	2,000
15019	JC12V50WH20	50W	12V	G6.35	C-8	1.73/44.0	0.46/11.5	2,000

**BI-PIN LINE VOLTAGE HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
00314	JCD130V20WG8	20W	130V	G8	CC-6V	1.46/37	0.52/13	1,500
00321	JCD130V25WG9	25W	130V	G9	4-Style	1.69/43	0.52/13	1,500
00326	JCD130V25WG9/F	25W	130V	G9	4-Style	1.69/43	0.52/13	1,500
00308	JCD130V25WG6.35	25W	130V	G6.35	CC-6V	1.46/37	0.52/13	1,500
00315	JCD130V25WG8	25W	130V	G8	CC-6V	1.46/37	0.52/13	1,500
00309	JCD130V35WG6.35	35W	130V	G6.35	CC-6V	1.77/45	0.52/13	1,500
00316	JCD130V35WG8	35W	130V	G8	CC-6V	1.77/45	0.52/13	1,500
00322	JCD130V40WG9	40W	130V	G9	4-Style	1.69/43	0.52/13	1,500
00327	JCD130V40WG9/F	40W	130V	G9	4-Style	1.69/43	0.52/13	1,500
00311	JCD130V50WG6.35	50W	130V	G6.35	CC-2V	1.77/45	0.52/13	1,500
00317	JCD130V50WG8	50W	130V	G8	CC-2V	1.77/45	0.52/13	1,500
00323	JCD130V50WG9	50W	130V	G9	4-Style	1.69/43	0.52/13	1,500
00324	JCD130V60WG9	60W	130V	G9	4-Style	1.69/43	0.52/13	1,500
00329	JCD130V60WG9/F	60W	130V	G9	4-Style	1.69/43	0.52/13	1,500

**A-LINE HALOGEN**

Order Code	Item	W	V	Base	Fil	MOL in/mm	MOD in/mm	Life/Hrs
81141	150BT15/H/W	150W	120V	E26	CC-8	4.0/101	1.9/48.3	1,500



## INCANDESCENT LAMPS



Incandescent lamps are still commonly used in residential and commercial spaces, and with a wide selection, EIKO offers a variety of shapes, wattages, and finishes to fit almost every application. Many incandescent lamps are also available in an extended life, 130 volt version.

### A-SHAPED INCANDESCENT APPLIANCE

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
<b>44392</b>	40A15/F-130V	40W	130V	A15	E26	C-2V	350	3.5/89	1.9/48	1,500
<b>44390</b>	40A15-130V	40W	130V	A15	E26	C-2V	350	3.5/89	1.9/48	1,500

### C-SHAPED INCANDESCENT

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
<b>40874</b>	7C7/120V	7W	120V	C7	E12	C-7A	37	2.30/58.4	0.88/22.3	3,000
<b>40073</b>	10C7/120V	10W	120V	C7	E12	C-7A	64	2.30/58.4	0.88/22.3	5,000
<b>40154</b>	10C7DC/120V	10W	120V	C7	BA15d	C-7A	64	2.13/54.1	0.88/22.3	5,000

### S-SHAPED INCANDESCENT

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
<b>40554</b>	3S6/5-130V	3W	130V	S6	E12	C-7A	11	1.88/47.8	0.75/19.1	1,500
<b>40786</b>	6S6/120V	6W	120V	S6	E12	C-7A	39	1.88/47.8	0.75/19.1	1,500
<b>40789</b>	6S6/145V	6W	145V	S6	E12	C-7A	18	1.88/47.8	0.75/19.1	1,500
<b>40792</b>	6S6/24V	6W	24V	S6	E12	C-6	53	1.88/47.8	0.75/19.1	1,500
<b>40804</b>	6S6DC/120V	6W	120V	S6	BA15d	C-7A	39	1.82/46.2	0.75/19.1	1,500
<b>40806</b>	6S6DC/130V	6W	130V	S6	BA15d	C-7A	38	1.82/46.2	0.75/19.1	1,500
<b>40808</b>	6S6DC/24V	6W	24V	S6	BA15d	C-6	53	1.82/46.2	0.75/19.1	1,500
<b>00020</b>	10S6/120V	10W	120V	S6	E12	C-7A	60	1.88/47.8	0.75/19.1	1,500
<b>42446</b>	10S6/230V	10W	230V	S6	E12	C-7A	60	1.88/47.8	0.75/19.1	1,500

### T-SHAPED INCANDESCENT

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
<b>16017</b>	15T4C-130V	15W	130V	T4	E12	C-7A	90	1.97/50.0	0.54/39.1	1,500
<b>43000</b>	15T6C-130V	15W	130V	T6	E12	C-7A	90	3.06/77.7	0.77/19.6	2,000
<b>43008</b>	15T7DC-130V	15W	130V	T7	BA15d	C-7A	90	2.25/57.2	0.89/22.6	1,500
<b>43004</b>	15T7N-130V	15W	130V	T7	E17	C-7A	90	2.25/57.2	0.89/22.6	1,500
<b>43012</b>	20T6-1/2F-130V	20W	130V	T6-1/2	E17	C-8	170	5.5/139.7	0.89/22.6	3,000
<b>43024</b>	25T6-1/2DC-130V	25W	130V	T6-1/2	BA15d	C-8	210	5.5/139.7	0.89/22.6	3,000
<b>43018</b>	25T6C-120V	25W	120V	T6	E12	C-7A	190	3.06/77.7	0.77/19.6	2,000
<b>43032</b>	25T8DC-130V	25W	130V	T8	BA15d	C-7A	180	2.63/66.8	1.04/26.4	1,500
<b>43044</b>	40T10/F-130V	40W	130V	T10	E26	C-8	310	5.19/131.8	1.25/31.8	1,500
<b>43042</b>	40T10-130V	40W	130V	T10	E26	C-8	320	5.19/131.8	1.25/31.8	1,500
<b>43038</b>	40T6-1/2N-130V	40W	130V	T6-1/2	E17	C-8	330	5.5/139.7	0.83/21.1	1,500

R&BR INCANDESCENT

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/ mm	Life/Hrs
49792	30R20/FL-130V	30W	130V	R20	E26	CC-6	170	3.94/100	2,000
05986	45R20/FL-120V	45W	120V	R20	E26	CC-6	360	3.94/100	2,000
05987	45R20/FL-130V	45W	130V	R20	E26	CC-6	340	3.94/100	2,000
49801	65BR40/FL-120V	65W	120V	BR40	E26	CC-6	620	6.56/166.6	2,000
49799	65BR30/FL-130V	65W	130V	BR30	E26	CC-6	620	5.38/136.7	2,000
49802	65BR40/FL-130V	65W	130V	BR40	E26	CC-6	620	6.56/166.6	2,000

## SPECIALTY LAMPS



EiKO's high quality line of products ensures customers that AV and photographic lamps (including modeling, photoflood, enlarger/printer lamps and flashtubes), and healthcare, medical and scientific lamps (for microscopes, bronchoscopes, otoscopes, cystoscopes, esophagoscopes, ophthalmoscopes and retinoscopes and more), meet the exacting standards required by precision equipment.

### HPL

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
05913	HPL375/115V	375W	115V	G9.5 w/ Heatsink	4-C8	10,540	3.86/98	0.72/18.4	300
05915	HPL550LL/77V	550W	77V	G9.5 w/ Heatsink	4-C8	12,160	3.86/98	0.72/18.4	2,000
10416	HPL575LL/115V	575W	115V	G9.5 w/ Heatsink	4-C8	12,360	3.86/98	0.72/18.4	2,000
05922	HPL750/230V	750W	230V	G9.5 w/ Heatsink	6-C8	19,750	4.09/104	0.72/18.4	300

### ENLARGER

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
03662	PH/140	75W	120V	E26	CC-2V	1,150	3.38/86.0	1.73/44.0	50
02290	EJV	150W	21V	GX5.3	CC-6		1.75/44.5	2.00/50.8	40
02450	ELH	300W	120V	GY5.3	CC-8		1.75/44.5	2.00/50.8	35

### MODELING

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
15224	ETE	100W	120V	E11	CC-2V	1,750	2.80/71.0	0.52/13.0	750
15256	EHT	250W	120V	E11	CC-8	5,000	3.15/80.0	0.52/13.0	2,000
15260	ESS	250W	120V	BA15d	CC-8	5,000	3.15/80.0	0.55/14.0	2,000

### PHOTOFLOOD

Order Code	Item	W	V	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
01970	ECA	250W	120V	E26	C-9	6,500	5.52/140.2	2.76/70.0	20

### HEALTHCARE, MEDICAL & SCIENTIFIC

Order Code	Item	Usage	W	V	Shape	Base	Fil	Lm	MOL in/mm	MOD in/mm	Life/Hrs
41360	41360		15W	110V	G11	E26	C-5	150	2.2/56		500
40311	1630		18W	6.5V	S8	P30d	C-6	289	2.00/50.8		100
41540	11143		20W	6V	T2-1/2	G4	C-6	570	1.1/28		2,000
10330	ESB/FHE		20W	6V	T2-3/4	G4	C-6	450	1.18/30.0		100
41518	25S11-5C	Ophthalmic	25W	120V	S11	E12	C-7A	190	2.28/58		500
41346	41346	Lensometer	25W	120V	S11	E17	C-5	150	2.32/59		600
41318	41318		27W	6V	G12-1/2	E14/P44s	C-6	360	2.64/67		100
41340	41340		27W	6V	S11	E14/P44s	C-6	360	2.52/64		100
00780	CAX		50W	120V	T8	BA15d	CC-13	775	3.13/79.4		50
00790	CAX-130V		50W	130V	T8	BA15d	CC-13	775	3.13/79.4		50
81118	150P25/10		150W	120V	P25	E26	C-7A	2,100	4.75/120.7		200

## ANSI CODED SSTV

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/ mm	Life/ Hrs
03475	FLK	575W	115V	T6	G9.5	CC-8	16,500	3.97/100.8	300
02170	EHG	750W	120V	T5	G9.5	CC-8	15,000	4.12/104.8	2,000
00410	BTN	750W	120V	T7	P28s	C-13D	17,000	5.00/127.0	500
02020	EGF	750W	120V	T5	P28s	CC-8	20,000	6.00/152.4	250

## MINIATURE LAMPS



EIKO offers one of the widest lines of miniature lamps in the industry. Featuring quality construction with durable design, these lamps meet or exceed SAE and/or ANSI specifications for lumen output and lifetime hours and are known for their long-term reliability. In-house testing facilities ensure product quality. Available in traditional incandescent lamps or energy-efficient LED lamps that feature extraordinary long life.

### MINIATURE

Order Code	Item	V	Base	Bulb	MOL in/mm	Lm	Life/Hrs
00043	862	12.8V	PGJ13	T3-1/4	2.68/68.1	755	2,000
40132	01007	12V	PK22s	T3-1/2	1.65/41.9	1,450	320
40165	1073	12.8V	BA15s	S8	2.00/50.8	400	200
40167	1076	12.8V	BA15d	S8	2.00/50.8	400	200
40168	112	1.2V	E10	TL3	0.93/23.6		5
40174	1133	6.2V	BA15s	RP11	2.25/57.2	400	200
40176	1141	12.8V	BA15s	S8	2.00/50.8	265	1,500
40115	1141IF	12.8V	BA15s	S8	2.00/50.8		1,000
40178	1142	12.8V	BA15d	S8	2.00/50.8	265	1,000
49635	1143	12.5V	BA15s	RP11	2.25/57.2	400	400
49636	1143IF	12.5V	BA15s	RP11	2.25/57.2		400
40190	1156	12.8V	BA15s	S8	2.00/50.8	400	1,200
44030	1156A	12.8V	BA15s	S8	2.00/50.8		1,200
40194	1157	12.8/14V	BAY15d	S8	2.00/50.8	40,038	12,005,000
40204	1176	12.8/14V	BA15d	S8	2.00/50.8	26,575	3,001,500
40226	120MB	120V	BA9s	T2-1/2	1.19/30.2	5	10,000
44022	120MB/6	120V	BA9s	T2-1/2	1.19/30.2	18	3,000
40225	120MB-NEON	120V	BA9s	T3	1.19/30.2		10,000
40230	120PSB5	120V	TS5	T2	1.11/28.2		10,000
40229	120PSB5-NEON	120V	TS5	T2	1.12/28.5		10,000
49015	1210X	12V	W2.1x9.5d	T3-1/4	1.06/26.9	125	2,000
49017	1211X	12V	W2.1x9.5d	T3-1/4	1.06/26.9	125	5,000
40234	1224	32V	BA15d	G6	1.44/36.6	48	200
40237	123	1.25V	E10	G3-1/2	0.94/23.9	1	10
49013	1236X	12V	W2.1x9.5d	T3-1/4	1.06/26.9	45	20,000
40238	124	14V	W2.1x9.5d	T3-1/4	1.06/26.9	19	5,000
49023	1250X-2	13.5V	W2.1x9.5d	T3-1/4	1.06/26.9	50	2,000
40244	1252	28V	BA15d	G6	1.44/36.6	38	2,000
40222	12PSB5	12V	TS5	T2	1.11/28.2		12,000
40247	13	3.7V	E10	G3-1/2	0.94/23.9	12	15
40249	130MB	130V	BA9s	T2-1/2	1.19/30.2	5	10,000
40258	1383	13V	BA15s	R12	2.63/66.8	200	300
40259	1383TF	13V	BA15s	R12	2.63/66.8		300
40262	1385	28V	BA15s	R12	2.63/66.8	165	300
40264	14	2.47V	E10	G3-1/2	0.94/23.9	6	15
40276	1449	14V	E10	G3-1/2	0.94/23.9	25	250
40278	147	7V	W2.1x9.5d	T3-1/4	1.06/26.9	25	1,500
40282	1477	24V	E10	T3	1.25/31.8	41	250
40284	1487	14V	E10	T3-1/4	1.19/30.2	18	3,000
50050	1524X	24V	W2.1x9.5d	T5	1.53/38.9	68	2,500
40296	155MB	155V	BA9s	T2-1/2	1.19/30.2	5	10,000

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Order Code	Item	V	Base	Bulb	MOL in/mm	Lm	Life/Hrs
40298	155PSB5	155V	TS5	T2	1.11/28.2		10,000
40303	159	6.3V	W2.1x9.5d	T3-1/4	1.06/26.9	4	5,000
40304	161	14V	W2.1x9.5d	T3-1/4	1.06/26.9	13	4,000
50044	16120X	12.8V	W2.1x9.5d	T5	1.53/38.9	200	10,000
42382	1662	28/28V	BAY15d	S8	2.00/50.8	40,075	4,001,000
40317	168	14V	W2.1x9.5d	T3-1/4	1.06/26.9	38	1,500
40322	1683	28V	BA15s	S8	2.00/50.8	400	500
40324	1691	28V	BA15s	S8	2.00/50.8	190	1,000
40326	1692	28V	BA15d	S8	2.00/50.8	190	1,000
40291	16ESB5	16V	TS5	T2	0.92/23.4		7,500
44322	17	28V	W2.1x4.9d	T1-3/4	0.80/20.3	8	5,000
40344	1769	2.5V	E5	T1-3/4	0.72/18.3	3	500
40346	1775	6.3V	E5	T1-3/4	0.63/16.0	3	1,000
40356	1810	6.3V	BA9s	T3-1/4	1.19/30.2	18	3,000
40358	1813	14.4V	BA9s	T3-1/4	1.19/30.2	11	1,000
40360	1815	14V	BA9s	T3-1/4	1.19/30.2	18	3,000
40362	1816	13V	BA9s	T3-1/4	1.19/30.2	38	1,000
40364	1818	24V	BA9s	T3-1/4	1.19/30.2	41	250
40366	1819	28V	BA9s	T3-1/4	1.19/30.2	4	2,500
40368	1820	28V	BA9s	T3-1/4	1.19/30.2	20	1,000
49790	1820BTS	28V	BA9s	T3-1/4	1.19/30.2	20	1,000
40372	1822	36V	BA9s	T3-1/4	1.19/30.2	26	1,000
40380	1828	37.5V	BA9s	T3-1/4	1.19/30.2	8	3,000
40382	1829	28V	BA9s	T3-1/4	1.19/30.2	13	1,000
40386	1835	55V	BA9s	T3-1/4	1.19/30.2	14	5,000
40390	1847	6.3V	BA9s	T3-1/4	1.19/30.2	5	5,000
40394	1850	5V	BA9s	T3-1/4	1.19/30.2	3	1,500
40398	1864	28V	BA9s	T3-1/4	1.19/30.2	38	1,500
40400	1866	6.3V	BA9s	T3-1/4	1.19/30.2	8	5,000
40404	1873	28V	BA9s	T3-1/4	1.19/30.2	38	7,000
40408	1889	14V	BA9s	T3-1/4	1.19/30.2	25	2,000
40409	1891	14V	BA9s	T3-1/4	1.19/30.2	25	500
40412	1892	14.4V	BA9s	T3-1/4	1.19/30.2	9	1,000
40413	1893	14V	BA9s	T3-1/4	1.19/30.2	25	7,500
40416	1895	14V	BA9s	G4-1/2	1.07/27.2	25	2,000
40424	192	13V	W2.1x9.5d	T3-1/4	1.06/26.9	38	1,000
40426	193	14V	W2.1x9.5d	T3-1/4	1.06/26.9	25	15,000
40427	194	14V	W2.1x9.5d	T3-1/4	1.06/26.9	25	2,500
42442	194R	14V	W2.1x9.5d	T3-1/4	1.06/26.9		2,500
40446	2	5V	WL	T3/4	0.20/5.1	0	10,000
16024	20-99	13V	BA15s	G16.5	3.00/76.2	150	1,000
42312	211-2/F	12.8V	SV8.5mm	Festoon 10mm	1.72/43.7	150	1,000
40468	2162	14V	WL	T1-3/4	0.52/13.2	6	10,000
40470	2174	12V	WL	T1-3/4	0.52/13.2	1	10,000
40472	2176	24V	WL	T1-3/4	0.52/13.2	6	1,000
49106	2181	6.3V	WL	T1-3/4	0.52/13.2	5	20,000
40478	2182	14V	WL	T1-3/4	0.52/13.2	4	40,000
40492	222	2.25V	E10	TL3	0.93/23.6		5
42240	24	14V	W2x4.6d	T2-3/4	0.91/23.1	25	1,500
50054	2410X-2	24V	W2.1x9.5d	T5	1.53/38.9	100	3,000
40520	243	2.33V	E10	TL3	0.93/23.6		10
49703	245	2.46V	E10	G3-1/2	0.94/23.9	11	15
50030	2450X	24V	W2.1x9.5d	T3-1/4	1.06/26.9	55	500
50032	2470X	24V	W2.1x9.5d	T3-1/4	1.06/26.9	55	12,000

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# MINIATURE LAMPS

## MINIATURE

Order Code	Item	V	Base	Bulb	MOL in/ mm	Lm	Life/Hrs
50036	2475X-1	24V	W2.1x9.5d	T3-1/4	1.06/26.9	65	10,000
44017	24E1	24V	TS1	T2	1.69/42.9	2	10,000
44018	24E2	24V	TS2	T2	1.69/42.9		7,000
40509	24E3	24V	TS3	T2	1.69/42.9		7,000
44020	24EX	24V	TS2	T2	1.69/42.9		8,000
40510	24MB	24V	BA9s	T2-1/2	1.19/30.2	6	10,000
40512	24PSB5	24V	TS5	T2	1.11/28.2		10,000
40516	24X	24V	TS2	T2	1.69/42.9		8,000
40534	259	6.3V	W2.1x9.5d	T3-1/4	1.06/26.9	8	5,000
42231	2721	12V	W2x4.6d	T1-1/2	0.80/20.3	6	1,000
49053	2841	24V	W2.1x9.5d	T3-1/4	1.06/26.9	22	1,000
40544	28ESB5	28V	TS5	T2	0.92/23.4		6,000
40546	28MB	28V	BA9s	T2-1/2	1.19/30.2	4	5,000
40548	28PSB5	28V	TS5	T2	1.11/28.2		5,000
40550	293	14V	BA9s	G4-1/2	1.07/27.2	25	5,000
49448	301	28V	BA15s	G5	1.38/35.1	38	500
40568	307	28V	BA15s	S8	2.00/50.8	265	300
40570	308	28V	BA15d	S8	2.00/50.8	265	300
40578	313	28V	BA9s	T3-1/4	1.19/30.2	44	500
40596	327	28V	SX6s	T1-3/4	0.63/16.0	4	4,000
40598	328	6V	SX6s	T1-3/4	0.63/16.0	8	1,000
40599	330	14V	SX6s	T1-3/4	0.63/16.0	6	1,500
40606	334	28V	S5.7s	T1-3/4	0.63/16.0	4	4,000
40607	335	28V	E5	T1-3/4	0.72/18.3	4	4,000
40616	337	6.3V	S5.7s	T1-3/4	0.63/16.0	8	1,000
40636	356	28V	BA9s	G3-1/2	0.94/23.9	44	500
49787	359	1.35V	E10	G3-1/2	0.94/23.9	0	50
40650	370	18V	SX6s	T1-3/4	0.63/16.0	2	10,000
40654	373	14V	E5	T1-3/4	0.72/18.3	6	1,500
40658	376	28V	SX6s	T1-3/4	0.63/16.0	4	25,000
40668	381	6.3V	SX6s	T1-3/4	0.63/16.0	5	20,000
40670	382	14V	SX6s	T1-3/4	0.63/16.0	4	15,000
40672	385	28V	SX6s	T1-3/4	0.63/16.0	2	20,000
40674	386	14V	S5.7s	T1-3/4	0.63/16.0	4	40,000
40678	387	28V	SX6s	T1-3/4	0.63/16.0	4	10,000
40680	388	28V	S5.7s	T1-3/4	0.63/16.0	4	25,000
40686	394	12V	SX6s	T1-3/4	0.63/16.0	2	20,000
40694	40	6.3V	E10	T3-1/4	1.19/30.2	7	3,000
40696	400	28V	W2.1x9.5d	T3-1/4	1.06/26.9	20	1,000
40700	41	2.5V	E10	T3-1/4	1.19/30.2	6	3,000
42005	42005	1.35V	G1.27	T1	0.38/9.7	2	5
42006	42006	2.7V	G1.27	T1	0.38/9.7	9	5
40702	425	5V	E10	G4-1/2	1.07/27.2	29	15
40716	44	6.3V	BA9s	T3-1/4	1.19/30.2	11	3,000
01347	44-B	6.3V	BA9s	T3-1/4	1.19/30.2		3,000
01349	44-G	6.3V	BA9s	T3-1/4	1.19/30.2		3,000
01351	44-R	6.3V	BA9s	T3-1/4	1.19/30.2		3,000
01353	44-Y	6.3V	BA9s	T3-1/4	1.19/30.2		3,000
49462	45675	14V	G2.54	T1-1/4	0.60/15.2	2	
40726	46	6.3V	E10	T3-1/4	1.19/30.2	11	3,000
40728	464	28V	W2.1x9.5d	T3-1/4	1.06/26.9	38	1,500
40730	47	6.3V	BA9s	T3-1/4	1.19/30.2	6	3,000
00027	47-R	6.3V	BA9s	T3-1/4	1.19/30.2		3,000
00028	47-Y	6.3V	BA9s	T3-1/4	1.19/30.2		3,000
40732	48	2V	E10	T3-1/4	1.19/30.2	1	1,000

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Order Code	Item	V	Base	Bulb	MOL in/mm	Lm	Life/Hrs
49549	48C2	48V	TS2	T2	1.69/42.9		10,000
40740	48MB	48V	BA9s	T2-1/2	1.19/30.2	6	10,000
40742	48PSB5	48V	TS5	T2	1.11/28.2		10,000
40746	50	7.5V	E10	G3-1/2	0.94/23.9	13	1,000
40750	502	5.1V	E10	G4-1/2	1.07/27.2	8	100
40752	503	5.1V	BA9s	G4-1/2	1.07/27.2	8	100
40754	509K	24V	E12	G6	1.38/35.1	35	1,000
40756	51	7.5V	BA9s	G3-1/2	0.94/23.9	13	1,000
40760	52	14.4V	E10	G3-1/2	0.94/23.9	9	1,000
40761	53	14.4V	BA9s	G3-1/2	0.94/23.9	13	1,000
40766	55	7V	BA9s	G4-1/2	1.07/27.2	25	200
40783	555	6.3V	W2.1x9.5d	T3-1/4	1.06/26.9	11	3,000
16043	555-B	6.3V	W2.1x9.5d	T3-1/4	1.06/26.9		3,000
16045	555-R	6.3V	W2.1x9.5d	T3-1/4	1.06/26.9		3,000
40765	55C2	55V	TS2	T2	1.69/42.9		5,000
40768	55C3	55V	TS3	T2	1.69/42.9		5,000
44326	56	5V	W2.1x4.9d	T1-3/4	0.80/20.3	2	20,000
40771	57	14V	BA9s	G4-1/2	1.07/27.2	25	500
40759	585	28V	W2.1x9.5d	T3-1/4	1.06/26.9	4	7,000
40824	6022	5V	WL	T1	0.25/6.4	0	10,000
40826	605	6.15V	E10	G4-1/2	1.07/27.2	43	15
40820	60MB	60V	BA9s	T2-1/2	1.19/30.2	9	7,500
40822	60PSB5	60V	TS5	T2	1.11/28.2		7,500
49620	655	28V	W2.1x9.5d	T3-1/4	1.06/26.9	38	7,000
40836	656	28V	W2.1x9.5d	T3-1/4	1.06/26.9	8	2,500
40837	657	28V	W2.1x9.5d	T3-1/4	1.06/26.9	8	15,000
42272	658	14V	W2.1x9.5d	T3-1/4	1.06/26.9	4	15,000
05833	6614F	14V	SF6/6	T2	1.26/32.0	2	10,000
40866	6838	28V	WL	T1	0.25/6.4	2	16,000
40868	6839	28V	SX4s	T1	0.38/9.7	2	16,000
40777	6MB	6V	BA9s	T2-1/2	1.19/30.2	2	20,000
40778	6PSB5	6V	TS5	T2	1.11/28.2		20,000
40884	715	5V	WL	T1	0.25/6.4	2	40,000
42390	7219	12V	WL	T1	0.25/6.4	2	10,000
40898	73	14V	W2.1x4.9d	T1-3/4	0.80/20.3	4	15,000
42400	7328	6V	G3.17	T1-3/4	0.63/16.0	8	1,000
40910	7371	12V	G3.17	T1-3/4	0.63/16.0	2	10,000
40912	7373	14V	G3.17	T1-3/4	0.63/16.0	6	10,000
49712	7374	28V	G3.17	T1-3/4	0.60/15.2	2	10,000
40920	7381	6.3V	G3.17	T1-3/4	0.63/16.0	5	20,000
40922	7382	14V	G3.17	T1-3/4	0.63/16.0	4	40,000
40926	7387	28V	G3.17	T1-3/4	0.63/16.0	4	25,000
40928	74	14V	W2.1x4.9d	T1-3/4	0.80/20.3	9	1,000
00233	7511	28V	BA15s	S8	2.00/50.8	440	350
00234	7537	28/28V	BAY15d	S8	2.00/50.8	44,038	3,002,000
40932	755	6.3V	BA9s	T3-1/4	1.19/30.2	4	20,000
40934	756	14V	BA9s	T3-1/4	1.19/30.2	4	15,000
40936	757	28V	BA9s	T3-1/4	1.19/30.2	8	15,000
40950	7839	28V	G1.27	T1	0.38/9.7	2	40,000
44328	79	6V	W2.1x4.9d	T1-3/4	0.80/20.3	8	1,000
40958	81	6.5V	BA15s	G6	1.44/36.6	75	500
42418	8362	14V	E5	T1-3/4	0.69/17.5	4	15,000
44300	8-3995	120V	BA9s	T3-1/4	1.19/30.2	5	7,500
40972	85	28V	W2.1x4.9d	T1-3/4	0.80/20.3	4	7,000
40974	86	6.3V	W2.1x4.9d	T1-3/4	0.80/20.3	5	20,000

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# MINIATURE LAMPS

## MINIATURE

Order Code	Item	V	Base	Bulb	MOL in/mm	Lm	Life/Hrs
40978	8627	28V	WL	T1-1/4	0.46/11.7	4	1,000
40982	8640	14V	WL	T1-1/4	0.46/11.7	6	1,000
40995	89	13V	BA15s	G6	1.44/36.6	75	750
41004	895	40V	BA15d	S8	2.00/50.8	175	3,800
41005	90	13V	BA15d	G6	1.44/36.6	75	750
00358	906B	13V	W2.1x9.5d	T5	1.49/37.9		1,000
00356	906G	13V	W2.1x9.5d	T5	1.49/37.9		1,000
00357	906R	13V	W2.1x9.5d	T5	1.49/37.9		1,000
41014	908	6V	W2.1x9.5d	T5	1.49/37.9	150	50
41016	909	6V	W2.1x9.5d	T5	1.49/37.9	38	50
40886	90MB	90V	BA9s	T2-1/2	1.19/30.2	5	5,000
41017	912	12.8V	W2.1x9.5d	T5	1.49/37.9	150	1,000
42510	912LL	12.8V	W2.1x9.5d	T5	1.49/37.9	150	2,000
41021	915	12V	W2.1x9.5d	T5	1.49/37.9	140	50
41024	917	12V	W2.1x9.5d	T5	1.49/37.9	125	1,200
41026	921	12.8V	W2.1x9.5d	T5	1.49/37.9	265	1,000
49562	921-FR	12.8V	W2.1x9.5d	T5	1.49/37.9		1,000
50046	921X	12.8V	W2.1x9.5d	T5	1.53/38.9	265	3,000
49682	927	6V	W2.1x9.5d	T5	1.49/37.9	100	50
41032	928	28V	W2.1x9.5d	T5	1.49/37.9	75	500
41033	93	12.8V	BA15s	S8	2.00/50.8	190	700
49683	939	6V	W2.1x9.5d	T5	1.49/37.9	63	75
49621	949	130V	BA9s	T3-1/4	1.19/30.2	5	7,000
08305	949-BP	130V	BA9s	T3-1/4	1.19/30.2	5	7,000
49622	967	120V	BA9s	T3-1/4	1.19/30.2	5	7,500
41048	98	13V	BA15s	G6	1.44/36.6	75	800
40020	B7A	110V	E12	T4	1.38/35.0		7,500
49453	E37	14V	W2x4.6d	T1-1/2	0.80/20.3	6	2,500
49454	E73	14V	W2x4.6d	T1-1/2	0.80/20.3	4	15,000
49458	E85	28V	W2x4.6d	T1-1/2	0.80/20.3	4	7,000
40031	HPR36	5.5V	P13.5s	T3	1.25/31.8	93	40
44000	HPR40	6V	P13.5s	T3	1.25/31.8	75	50
40040	HPR50	5.2V	P13.5s	T3	1.25/31.8	85	25
40052	HPR52	2.8V	P13.5s	T3	1.25/31.8	35	10
40058	HPR53	4V	P13.5s	T3	1.25/31.8	48	25
40061	K15	4.8V	P13.5s	B3-1/2	1.25/31.8	50	15
40063	K222	2.33V	E10	TL3	0.93/23.6	12	5
40047	KPR102	2.4V	P13.5s	B3-1/2	1.25/31.8	16	15
40049	KPR103	3.6V	P13.5s	B3-1/2	1.25/31.8	34	15
40051	KPR118	7.2V	P13.5s	B3-1/2	1.25/31.8	65	20
40045	KPR13	4.75V	P13.5s	B3-1/2	1.25/31.8	31	10
40041	KPR2	2.38V	P13.5s	B3-1/2	1.25/31.8	10	20
44003	KPR4	2.2V	P13.5s	B3-1/2	1.25/31.8	7	15
06431	PC37	14V	P8.25d	T1-3/4	0.82/20.8	6	2,500
40084	PR12	5.95V	P13.5s	B3-1/2	1.25/31.8	38	15
40086	PR13	4.75V	P13.5s	B3-1/2	1.25/31.8	28	15
40090	PR15	4.82V	P13.5s	B3-1/2	1.25/31.8	25	30
40092	PR16	12.5V	P13.5s	B3-1/2	1.25/31.8	34	50
40096	PR18	7.2V	P13.5s	B3-1/2	1.25/31.8	69	3
40100	PR2	2.38V	P13.5s	B3-1/2	1.25/31.8	10	18
40102	PR20	8.63V	P13.5s	B3-1/2	1.25/31.8	63	15
40104	PR3	3.57V	P13.5s	B3-1/2	1.25/31.8	19	15
40106	PR30	3.75V	P13.5s	B3-1/2	1.25/31.8	28	40
40108	PR4	2.33V	P13.5s	B3-1/2	1.25/31.8	5	10
40112	PR6	2.47V	P13.5s	B3-1/2	1.25/31.8	6	30

CONTINUED ON NEXT PAGE >>>

MINIATURE

Order Code	Item	V	Base	Bulb	MOL in/mm	Lm	Life/Hrs
07753	PC119	14V	P8.25d	T2-1/4	2.28/58	15	3,000
40552	3S6/5-120V	120V	E12	S6	1.88/47.8	11	1,500
40353	4C7/120V	120V	E12	C7	2.30/58.4	20	3,000
42141	901	12.8V	W2.1x9.5d	T5	1.49/37.9	36	500
43201	901A	12.8V	W2.1x9.5d	T5	1.49/37.9		500
43204	901B	12.8V	W2.1x9.5d	T5	1.49/37.9		500
43207	901G	12.8V	W2.1x9.5d	T5	1.49/37.9		500
43210	901R	12.8V	W2.1x9.5d	T5	1.49/37.9		500
40637	2825	13.5V	W2.1x9.5d	T3-1/4	1.06/26.9	50	750
40784	6S6/12V	12V	E12	S6	1.88/47.8	48	1,500
40788	6S6/130V	130V	E12	S6	1.88/47.8	38	1,500
40790	6S6/155V	155V	E12	S6	1.88/47.8	33	1,500
40794	6S6/30V	30V	E12	S6	1.88/47.8	52	1,500
40798	6S6/6V	6V	E12	S6	1.88/47.8	54	1,500
40807	6S6DC/145V	145V	BA15d	S6	1.82/46.2	18	1,500
40810	6S6DC/30V	30V	BA15d	S6	1.82/46.2	52	1,500
40875	7C7/130V	130V	E12	C7	2.30/58.4	35	3,000
41025	918	12.8V	W2.1x9.5d	T5	1.49/37.9	82	500
43302	918A	12.8V	W2.1x9.5d	T5	1.49/37.9		500
43305	918B	12.8V	W2.1x9.5d	T5	1.49/37.9		500
43308	918G	12.8V	W2.1x9.5d	T5	1.49/37.9		500
43311	918R	12.8V	W2.1x9.5d	T5	1.49/37.9		500
41031	923	12.8V	W2.1x9.5d	T5	1.49/37.9	155	500
40012	A3C	110V	WL (2" Leads)	T2	0.75/19.1		25,000
43002	15T6C-145V	145V	E12	T6	3.06/77.7	90	2,000 (7,500 @ 120V)
43006	15T7C-130V	130V	E12	T7	2.25/57.2	90	1,500
40701	1493	6.4V	BA15d	S8	2.00/50.8	290	100
43014	20T6-1/2DC-130V	130V	BA15d	T6-1/2	5.56/141.2	180	3,000
43010	20T6-1/2N-130V	130V	E17	T6-1/2	5.5/139.7	180	3,000
43034	25T10-130V	130V	E26	T10	5.19/131.8	180	2,000
43020	25T6-1/2N-130V	130V	E17	T6-1/2	5.5/139.7	210	3,000
43028	25T8C-120V	120V	E12	T8	2.63/66.8	180	1,500
43030	25T8N-130V	130V	E17	T8	2.63/66.8	180	1,500
42466	894	12.8V	PGJ13	T3-1/4	2.68/68.1	980	500
44019	795	12.8V	BA15s	T4	2.50/63.5	1,355	200
44021	795X	12.8V	BA15s	T4	2.50/63.5	1,355	200
00730	CDD	120V	BA15s	T8	3.13/79.4	2,000	50
40000	A1A	110V	WL (1.25" Leads)	T2	1.00/25.4		25,000
40014	A9A	110V	WL (2" Leads)	T2	1.00/25.4		25,000
40029	C7A	110V	SX6s	T1-3/4	0.94/23.9		25,000
48008	A-3603	12/12V	PX15d	T6	1.85/47.0	453,453	100,100

## ANSI CODED LAMPS

### ANSI CODED

Order Code	Item	W	V	Shape	Base	Fil	Lm	MOL in/ mm	Life/ Hrs
10020	BLC	30W	120V	S11	BA15d	CC-2V	400	2.38/60.3	50
02370	EKZ	30W	10.8V	MR16	GX5.3	CC-6		1.75/44.5	200
02660	EPN	35W	12V	MR16	GX5.3	C-6		1.75/44.5	50
00220	BNF	75W	120V	S11	BA15d	CC-2V	1,300	2.38/60.3	25
15204	Q150T4/CL/25	150W	25V	T4	R7s	C-8	2,700	2.48/63.0	3,000
15244	ETC	150W	120V	T4	BA15d	CC-8	2,800	2.44/61.9	2,000
10146	DDL	150W	20V	MR16	GX5.3	C-8		1.75/44.5	500
10275	EKE	150W	21V	MR16	GX5.3	CC-6		1.75/44.5	200
02280	EJM	150W	21V	MR16	GX5.3	CC-6		1.75/44.5	40
10264	EJA	150W	21V	MR16	GX5.3	CC-6		1.75/44.5	40
00197	250T10/H/F	250W	120V	T10	E26	CC-8	4,600	4.0/101	1,500
02570	ENH	250W	120V	MR16	GY5.3	CC-8	15,000	1.75/44.5	175
00040	BBA	250W	120V	A21	E26	C-9	8,500	4.77/121.2	3
02400	ELC	250W	24V	MR16	GX5.3	CC-6		1.75/44.5	50
00050	BCA	250W	120V	A21	E26	C-9	5,000	4.94/125.4	3
03500	FNT	275W	24V	T4	G6.35	C BAR 6	10,000	2.16/55.0	75
03420	FHS	300W	82V	MR13	GX5.3	CC-8		1.75/44.5	70
02600	ENX	360W	82V	MR16	GY5.3	CC-8		1.75/44.5	75
02950	EYB	360W	82V	T3-1/2	G5.3	CC-8	10,000	2.25/57.2	75
05914	HPL375LL/115V	375W	115V	T6	G9.5 w/ Heatsink	4-C8	8,000	3.86/98	1,000
03501	FXL	410W	82V	MR16	GY5.3	CC-8		1.75/44.5	50
03020	FAL	420W	120V	T4	R7s	CC-8	11,000	2.63/66.7	90
15278	EVR	500W	120V	T4	E11	CC-8	10,000	3.75/95.3	2,000
15274	EYX	500W	120V	T4	E11	CC-8	10,000	3.75/95.3	2,000
00390	BTL	500W	120V	T6	P28s	C-13D	11,000	5.00/127.0	500
01980	ECT	500W	120V	PS25	E26	C-9	13,650	6.10/155	60
02120	EHA	500W	120V	T6	GY9.5	C-13 P.R.		3.00/76.2	50
01960	EBW	500W	120V	PS25	E26	C-9	10,500	6.10/155	6
05916	HPL575/230V	575W	230V	T6	G9.5 w/ Heatsink	6-C8	14,900	3.86/98	400
10415	HPL575/115V	575W	115V	T6	G9.5 w/ Heatsink	4-C8	16,520	3.86/98	300
01850	DYS/DYV/BHC	600W	120V	G7	GZ9.5	CC-6	17,000	2.50/63.5	75
03010	FAD	650W	120V	T4	R7s	CC-8	16,500	3.17/80.6	100
05926	HPL750LL/230V	750W	230V	T6	G9.5 w/ Heatsink	6-C8	15,600	4.09/104	1,500
02520	EMD	750W	120V	T3	R7s	C-8	19,500	4.72/119.9	400
00430	BTR	1000W	120V	T7	P28s	C-13D	27,500	5.00/127.0	200
02090	EGT	1000W	120V	T7	Medium Bi-Post (G22)	C-13D	27,500	5.50/139.7	200
03240	FEL	1000W	120V	T6	G9.5	CC-8	27,000	4.00/101.6	300
00250	BRH	1000W	120V	T5	R7s	CC-8	30,000	3.75/95.3	75
00380	BTG	1200W	120V	T7	G17t	C-13D	38,200	3.75/95.3	20

2	23	44	24	250T10/H/F	28	923	27
3S6/5-120V	27	44-B	24	259	24	927	26
3S6/5-130V	18	44-G	24	293	24	928	26
4C7/120V	27	44-R	24	301	24	939	26
6MB	25	44-Y	24	307	24	949	26
6PSB5	25	45R20/FL-120V	19	308	24	949-BP	26
6S6/6V	27	45R20/FL-130V	19	313	24	967	26
6S6/12V	27	46	24	327	24	01007	22
6S6/24V	18	47	24	328	24	1073	22
6S6/30V	27	47-R	24	330	24	1076	22
6S6/120V	18	47-Y	24	334	24	1133	22
6S6/130V	27	48	24	335	24	1141	22
6S6/145V	18	48C2	25	337	24	1141F	22
6S6/155V	27	48MB	25	356	24	1142	22
6S6DC/24V	18	48PSB5	25	359	24	1143	22
6S6DC/30V	27	50	25	370	24	1143F	22
6S6DC/120V	18	51	25	373	24	1156	22
6S6DC/130V	18	52	25	376	24	1156A	22
6S6DC/145V	27	53	25	381	24	1157	22
7C7/120V	18	53A/CL/H-120V	14	382	24	1176	22
7C7/130V	27	55	25	385	24	1210X	22
8-3995	25	55C2	25	386	24	1211X	22
10C7/120V	18	55C3	25	387	24	1224	22
10C7DC/120V	18	56	25	388	24	1236X	22
10S6/120V	18	57	25	394	24	1250X-2	22
10S6/230V	18	60MB	25	400	24	1252	22
12PSB5	22	60PAR30/H/FL-120V	14	425	24	1383	22
13	22	60PAR30/H/SP-120V	14	464	24	1383TF	22
14	22	60PAR30LN/H/SP-120V	14	502	25	1385	22
15T4C-130V	18	60PAR38/H/SP-120V	14	503	25	1449	22
15T6C-130V	18	60PAR38/H/WFL-120V	14	509K	25	1477	22
15T6C-145V	27	60PSB5	25	555	25	1487	22
15T7C-130V	27	65BR30/FL-130V	19	555-B	25	1493	27
15T7DC-130V	18	65BR40/FL-120V	19	555-R	25	1524X	22
15T7N-130V	18	65BR40/FL-130V	19	585	25	1630	20
16ESB5	23	73	25	605	25	1662	23
17	23	74	25	655	25	1683	23
20-99	23	79	25	656	25	1691	23
20T6-1/2DC-130V	27	81	25	657	25	1692	23
20T6-1/2F-130V	18	85	25	658	25	1769	23
20T6-1/2N-130V	27	86	25	715	25	1775	23
24	23	89	26	755	25	1810	23
24E1	24	90	26	756	25	1813	23
24E2	24	90MB	26	757	25	1815	23
24E3	24	93	26	795	27	1816	23
24EX	24	98	26	795X	27	1818	23
24MB	24	112	22	862	22	1819	23
24PSB5	24	120MB	22	894	27	1820	23
24X	24	120MB/6	22	895	26	1820BTS	23
25S11-5C	20	120MB-NEON	22	901	27	1822	23
25T6-1/2DC-130V	18	120PSB5	22	901A	27	1828	23
25T6-1/2N-130V	27	120PSB5-NEON	22	901B	27	1829	23
25T6C-120V	18	123	22	901G	27	1835	23
25T8C-120V	27	124	22	901R	27	1847	23
25T8DC-130V	18	130MB	22	906B	26	1850	23
25T8N-130V	27	147	22	906G	26	1864	23
25T10-130V	27	150BT15/H/W	17	906R	26	1866	23
28ESB5	24	150P25/10	20	908	26	1873	23
28MB	24	155MB	22	909	26	1889	23
28PSB5	24	155PSB5	23	912	26	1891	23
29A/CL/H-120V	14	159	23	912LL	26	1892	23
30R20/FL-130V	19	161	23	915	26	1893	23
35PAR20/H/SP-120V	14	168	23	917	26	1895	23
35PAR30LN/H/FL-120V	14	192	23	918	27	2162	23
40	24	193	23	918A	27	2174	23
40A15-130V	18	194	23	918B	27	2176	23
40A15/F-130V	18	194R	23	918G	27	2181	23
40T6-1/2N-130V	18	211-2/F	23	918R	27	2182	23
40T10-130V	18	222	23	921	26	2410X-2	23
40T10/F-130V	18	243	23	921-FR	26	2450X	23
41	24	245	23	921X	26	2470X	23

# INDEX

2475X-1	24	DDL	28	F8T5/D	8	FC8T9/D	10
2721	24	DT5/41	6	F8T5/WW	8	FC12T9/CW	10
2825	27	DT7/27	6	F10T8/CW	9	FC12T9/D	10
2841	24	DT7/41	6	F13T5/CW	8	FC16T9/CW	10
6022	25	DT7/65	6	F13T5/WW	8	FEL	28
6614F	25	DT9/27	6	F14T5/830	8	FHS	28
6838	25	DT9/41	6	F14T5/835	8	FLK	21
6839	25	DT13/27	6	F14T5/841	8	FML27/65	7
7219	25	DT13/35	6	F14T8/CW	9	FMV	15
7328	25	DT13/41	6	F15T8/BL	9	FMV-FG	15
7371	25	DT13/50	6	F15T8/BLB	9	FMW	15
7373	25	DT18/30/RS	6	F15T8/CW	9	FMW-FG-GU10-130V	15
7374	25	DT18/35/RS	6	F15T8/D	9	FNE-FG	15
7381	25	DT18/41/RS	6	F15T8/WW	9	FNT	28
7382	25	DT24/30/RS	6	F17T8/830K	9	FPA	15
7387	25	DT24/35/RS	6	F17T8/835K	9	FPA-FG	15
7511	25	DT36/30/RS	6	F17T8/841K	9	FPB	15
7537	25	DT36/35/RS	6	F17T8/850K	9	FPB-FG	15
7839	25	DT36/41/RS	6	F21T5/830	8	FS-2	10
8362	25	DT36/65/RS	6	F21T5/835	8	FS-4	10
8627	26	DT40/30/RS	6	F21T5/841	8	FS-5	10
8640	26	DT40/35/RS	6	F24T5/HO/835	8	FS-U-120V	10
11143	20	DT40/41/RS	6	F24T5/HO/865	8	FTA	15
16120X	23	DT40/50/RS	6	F25T8/830K	9	FTC-FG	15
41318	20	DT40/65/RS	6	F25T8/835K	9	FTD	15
41340	20	DT55/41/RS	6	F25T8/841K	9	FTD-FG	15
41346	20	DT55/50/RS	6	F28T5/830	8	FTE-FG	15
41360	20	DT55/65/RS	6	F28T5/835	8	FTF	15
42005	24	DYS/DYV/BHC	28	F28T5/841	8	FTH	15
42006	24	E37	26	F28T5/850	8	FTH-FG	15
45675	24	E73	26	F28T5/865	8	FXL	28
A1A	27	E85	26	F28T8/830/ES	9	GBD	15
A3C	27	EBW	28	F28T8/835/ES	9	GBF	15
A9A	27	ECA	20	F28T8/841/ES	9	GBF-FR	15
A-3603	27	ECT	28	F28T8/850/ES	9	H39KB-175	13
B7A	26	EGF	21	F28T8/850/ES/XL	9	H39KC-175/DX	13
BAB	15	EGT	28	F31T8/830/U	10	H43AV-75/DX	13
BAB-FG	15	EHA	28	F31T8/835/U	10	HPL375/115V	20
BAB-FG-GU10-120V	15	EHG	21	F31T8/841/U	10	HPL375LL/115V	28
BBA	28	EHT	20	F31T8/850/U	10	HPL550LL/77V	20
BCA	28	EJA	28	F32T8/830K	9	HPL575/115V	28
BLC	28	EJM	28	F32T8/830K/HL	9	HPL575/230V	28
BNF	28	EJV	20	F32T8/830K/XL	9	HPL575LL/115V	20
BRH	28	EKE	28	F32T8/835K	9	HPL750/230V	20
BTG	28	EKZ	28	F32T8/835K/HL	9	HPL750LL/230V	28
BTL	28	ELC	28	F32T8/835K/U6	10	HPR36	26
BTN	21	ELH	20	F32T8/841/ES/25W	9	HPR40	26
BTR	28	EMD	28	F32T8/841K	9	HPR50	26
C7A	27	ENH	28	F32T8/841K/U6	10	HPR52	26
CAX	20	ENL	15	F32T8/850/ES/25W/XL	9	HPR53	26
CAX-130V	20	ENX	28	F32T8/850K	9	IR53PAR30LN/NFL	14
CDD	27	EPN	28	F32T8/850K/HL	9	IR53PAR30LN/WFL	14
CMP20/PAR20/FL	11	ESB/FHE	20	F32T8/850K/U6	10	IR53PAR30/NFL	14
CMP20/TM/930	11	ESS	20	F32T8/865/ES/25W	9	IR53PAR38/FL	14
CMP35/PAR20/FL	11	ESX	15	F32T8/865K	9	IR53PAR38/SP	14
CMP35/PAR30LN/FL	11	ETC	28	F32T8/865K/XL	9	IR71PAR38/FL	14
CMP35/PAR30LN/FL/842	11	ETE	20	F35T5/830	8	JC12V20W	17
CMP35/T6/930	11	EVR	28	F35T5/835	8	JC12V20WH20	17
CMP35/TC/930	11	EXN	15	F39T5/HO/841	8	JC12V30W	17
CMP70/C/MP/4K	11	EXN-BLACK	15	F40T12/CW/HE	10	JC12V35WH20	17
CMP70/MP/3K	11	EXN-FG	15	F49T5/HO/835	8	JC12V50WH20	17
CMP70/MP/4K	11	EXN-FG-GU10-130V	15	F49T5/HO/841	8	JCD6V10WH20	17
CMP70/PAR38/FL	11	EXT	15	F49T5/HO/850	8	JCD6V20WH20	17
CMP70/PAR38/SP	11	EXZ-BLACK	15	F54T5/HO/830	8	JCD12V5WH20	17
CMP70/T6/930	11	EXZ-FG	15	F54T5/HO/835	8	JCD12V10WH20	17
CMP70/T6/942	11	EYB	28	F54T5/HO/841	8	JCD12V50WH20	17
CMP70/TD/942	12	EYX	28	F54T5/HO/850	8	JCD12V35WH20	17
CMP100/C/MP/3K	11	F4T5/CW	8	F54T5/HO/865	8	JCD24V20WH20	17
CMP100/MP/3K	11	F4T5/D	8	FAD	28	JCD130V20WG8	17
CMP100/MP/4K	11	F6T5/CW	8	FAL	28	JCD130V25WG6.35	17
CMP-MR16/20W/NFL/830	11	F8T5/CW	8	FC8T9/CW	10	JCD130V25WG8	17

JCD130V25WG9.....	17	PM-2X32T8-UNV-IS-H.....	10	QT13/65.....	7	SP105/41/MOG.....	4
JCD130V25WG9/F.....	17	PM-2X32T8-UNV-IS-L.....	10	QT13/65-4P.....	7	SP105/50/MED.....	5
JCD130V35WG6.35.....	17	PM-3X32T8-UNV-IS.....	10	QT18/27-4P.....	7	TT18/30.....	6
JCD130V35WG8.....	17	PM-3X32T8-UNV-IS-H.....	10	QT18/30-4P.....	7	TT26/27.....	6
JCD130V40WG9.....	17	PM-4X32T8-UNV-IS.....	10	QT18/35.....	7	TT26/30.....	6
JCD130V40WG9/F.....	17	PR2.....	26	QT18/35-4P.....	7	TT26/35.....	6
JCD130V50WG6.35.....	17	PR3.....	26	QT18/41.....	7	TT26/41.....	7
JCD130V50WG8.....	17	PR4.....	26	QT18/41-4P.....	7	TT26/50.....	7
JCD130V50WG9.....	17	PR6.....	26	QT18/50-4P.....	7	TT32/27.....	7
JCD130V60WG9.....	17	PR12.....	26	QT26/27-4P.....	7	TT32/30.....	7
JCD130V60WG9/F.....	17	PR13.....	26	QT26/30-4P.....	7	TT32/35.....	7
JDR75/SP.....	15	PR15.....	26	QT26/35.....	7	TT32/41.....	7
JDR130V50W.....	15	PR16.....	26	QT26/35-4P.....	7	TT32/50.....	7
K15.....	26	PR18.....	26	QT26/41.....	7	TT42/30.....	7
K222.....	26	PR20.....	26	QT26/41-4P.....	7	TT42/35.....	7
KPR2.....	26	PR30.....	26	QT26/50.....	7	TT42/41.....	7
KPR4.....	26	Q50CL/DC-130V.....	16	QT26/50-4P.....	7	TT42/50.....	7
KPR13.....	26	Q50CL/MC-130V.....	16	QT26/65.....	7	TT42/65.....	7
KPR102.....	26	Q75CL-120V.....	16	QT26/65-4P.....	7		
KPR103.....	26	Q75CL-130V.....	16	SP5B13/E26/41K.....	5		
KPR118.....	26	Q75CL/DC-120V.....	16	SP7B10/E12/27K.....	5		
LU35/MED.....	12	Q100CL/DC-120V.....	16	SP7B13/E26/41K.....	5		
LU50.....	12	Q100CL/MC/2V-130V.....	16	SP9A19/41K.....	5		
LU70/D/MED.....	12	Q100CL/MC-120V.....	16	SP9G25/27K.....	5		
LU70/MED.....	12	Q100W/S120V.....	16	SP10T2/41K.....	4		
LU100.....	12	Q100W/S130V.....	16	SP13/27-4P.....	4		
LU100/MED.....	12	Q150CL/DC-120V.....	16	SP13/27-GU24.....	4		
LU150/55.....	13	Q150CL/DC-130V.....	16	SP13/27K.....	4		
LU150/55/MED.....	13	Q150DC-120V.....	16	SP13/27K-DIM.....	4		
LU250.....	13	Q150T3/CL/120V.....	16	SP13/35K.....	4		
LU400.....	13	Q150T4/CL/25.....	28	SP13/41-GU24.....	4		
LU600.....	13	Q150W/S120V.....	16	SP13/41K.....	4		
LU1000.....	13	Q150W/S130V.....	16	SP13/41K-DIM.....	4		
MH50/C/U/MED.....	12	Q200W/S120V.....	16	SP13/50K.....	4		
MH50/U/MED.....	12	Q200W/S130V.....	16	SP13/65K.....	4		
MH70/U/MED.....	12	Q200W/S220V.....	16	SP13A19/27K.....	5		
MH100/U/MED.....	12	Q250CL/DC-120V.....	16	SP14/R20/27K.....	5		
MH150/U/MED.....	12	Q250CL/MC-120V.....	16	SP15A/27K-GU24.....	5		
MH175/C/U/MED.....	12	Q250CL/MC-130V.....	16	SP15G25/27K.....	5		
MH175/U.....	12	Q250W/S120V.....	16	SP15G25/41K.....	5		
MH175/U/MED.....	12	Q300T3/CL/120V.....	16	SP15/R30/27K.....	5		
MH200/C/U.....	12	Q300T3/CL/130V.....	16	SP15/R30/27K-GU24.....	5		
MH250/C/U.....	12	Q300T3/CL/220V.....	16	SP15/R30/50K-DIM.....	5		
MH250/U.....	12	Q300W/S120V.....	16	SP18/27-4P.....	4		
MH320/U.....	12	Q300W/S130V.....	16	SP18/27-GU24.....	4		
MH350/C/HOR.....	12	Q400W/S130V.....	16	SP18/41-GU24.....	4		
MH400/C/BU/PS.....	12	Q500CL/MC-130V.....	16	SP19/27K.....	4		
MH400/C/U/ED28.....	12	Q500/MC-130V.....	16	SP19/35K.....	4		
MH400/U.....	12	Q500T3/CL/120V.....	16	SP19/41K.....	4		
MH400/U/ED28.....	12	Q500T3/CL/130V.....	16	SP19/41K-DIM.....	4		
MH400/U/T15.....	12	Q500T3/CL/220V.....	16	SP19/50K.....	4		
MH1000/U.....	12	Q500T3/CL/240V.....	16	SP19/65K.....	4		
MH1000/U/BT37.....	12	Q750T3/CL/120V.....	16	SP23/27-GU24.....	4		
MH1500/U.....	12	Q750T3/CL/240V.....	16	SP23/27K.....	4		
MP70/U/MED/4K.....	12	Q1000T3/CL/120V.....	16	SP23/35K.....	4		
MP100/U/MED/4K.....	12	Q1000T3/CL/240V.....	16	SP23/41K.....	4		
MP150/U/MED/4K.....	12	Q1000T3/CL/277V.....	16	SP23/50K.....	4		
MP250/BU/P.....	12	Q1500T3/CL/120V.....	16	SP23/R40/27K.....	5		
MP400/BU/ED28/P.....	12	Q1500T3/CL/208V.....	16	SP23/R40/27K-DIM.....	5		
MP400/BU/P.....	12	Q1500T3/CL/220V.....	16	SP26/27-4P.....	6		
PAR20/9/35K.....	5	Q1500T3/CL/240V.....	16	SP27/27K.....	4		
PAR20/9/50K.....	5	Q1500T3/CL/277V.....	16	SP27/41K.....	4		
PAR30LN/15/35K.....	5	QT13/27.....	7	SP27/50K.....	4		
PAR38/23/27K.....	5	QT13/27-4P.....	7	SP32/27K.....	4		
PAR38/23/30.....	5	QT13/30-4P.....	7	SP32/35K.....	4		
PAR38/23/41K.....	5	QT13/35.....	7	SP42/27K.....	4		
PAR38/23/50K.....	5	QT13/35-4P.....	7	SP42/35K.....	4		
PC37.....	26	QT13/41.....	7	SP42/41K.....	4		
PC119.....	27	QT13/41-4P.....	7	SP42/50K.....	4		
PH/140.....	20	QT13/50.....	7	SP65/50/MED.....	4		
PM-2X32T8-UNV-IS.....	10	QT13/50-4P.....	7	SP105/41/MED.....	5		

# EIKO USA: SHIPPING TERMS, CONDITIONS, & PROCEDURES

**EFFECTIVE:** February 4, 2019.

Supersedes all past terms and conditions of Price books and Sales Supplements.

**PRICES:** As Shown and subject to change without notice.

**DISTRIBUTOR STATUS:** Distributors must purchase a minimum of \$5,000 annually in order to maintain distributor status.

**SMALL ORDER CHARGE:** Orders under \$250 will be assessed a \$25 small order charge.

**PAYMENT TERMS:** Net 30 days, from date of shipment as it appears on invoice. Postmark date on envelope will determine if payment has been made within terms. All orders received are subject to review and approval by our credit department. Orders received from customers with delinquent accounts may be subject to shipping delays, so please keep your account current.

**FREIGHT:** NOTE: EIKO products may be combined to meet prepaid freight requirements. EIKO Global, LLC will select the carrier of its choice.

1. All orders of fixtures/fixtures and lamps of \$1,500 or more, and all orders of lamps only of \$1,000 or more, will be shipped FREE FREIGHT F.O.B. destination via regular ground UPS within the continental United States. Orders less than \$1,000 will be shipped F.O.B. origin.
2. UPS Second Day Air Blue – At the request of the distributor, orders will be billed at the UPS Second Day Air Rate.
3. UPS Next Day Air Red Label – At the request of the distributors, orders will be billed at the UPS Red Label Air rate.
4. Shipments made at the choice of the distributors, other than above, will be shipped F.O.B. shipping point.
5. Additional charges will apply for residential delivery.
6. Alaska, Hawaii and Puerto Rico – Orders of fixtures/fixtures and lamps of \$1,500 or more, and all orders of lamps only of \$1,000 or more, will be shipped free freight F.O.B. to a freight forwarder.
7. Any order containing 8ft or longer products require a \$1500 minimum order.

## **RETURN AUTHORIZATION:**

1. Contact EIKO Global, LLC for authorization.
2. Return authorization will not be issued unless the distributor provides a valid invoice number. A copy of this invoice must be included with the return.
3. Goods must be active items and less than one year old. Clearance and closeout items are not eligible for return.
4. A restocking charge of 20% will be charged on all authorized and acceptable goods. If goods are not returned in resalable condition they will not be accepted.

NOTE: All returns must have a return number on the outside of the box.

**SHIPMENT DISCREPANCIES:** All shipment discrepancies, damage, etc, must be reported within 10 days of the shipment date shown on the invoice.

**GENERAL:** We reserve the right to, at any time and without notice, discontinue or substitute brands.

**NOTE:** Fixtures sold with EIKO installed modifications are final and non-returnable.  
Coated traditional lamps require a minimum order of \$500.

## **EIKO GLOBAL LLC:**

23220 W. 84th St, Shawnee, KS 66227 • Ph: 1.800.852.2217 • F: 1.800.492.8975 • Email: eiko@eiko.com

# EIKO CANADA: SHIPPING TERMS, CONDITIONS, & PROCEDURES

**EFFECTIVE:** September 1, 2019.  
Supersedes all previously issued copies.

**ORDERING:** All orders should be emailed to [orderdesk@eiko.com](mailto:orderdesk@eiko.com) or faxed to EIKO at 1-888-705-1335. All orders received are subject to review and approval by our credit department. Orders received from customers with delinquent accounts may be subject to shipping delays.

**DISTRIBUTOR STATUS:** Distributors must purchase a minimum of \$2500.00 annually to maintain distributor status.

**PRICES:** All prices are payable in Canadian funds. Prices are subject to change without notice and do not include applicable taxes. Any applicable taxes will be added to the invoice.

**MINIMUM ORDER:** \$75 minimum order is required.

**SMALL ORDER CHARGE:** A \$15 small order charge will apply to orders under \$150.

**PAYMENT TERMS:** Net 30 Days, from date of shipment as it appears on the invoice. Postmark date on envelope will determine if payment has been made within terms. All payments must be made in Canadian funds and mailed to below. EFT is available upon request.

EiKO Global, LLC (Canada)  
81 King Street  
Barrie, Ontario, L4N 6B5

## RETURN AUTHORIZATIONS:

1. Contact EiKO Global, LLC (Canada) within 90 days of delivery for a Return Authorization number.
2. Return authorization will only be provided if the customer has a valid invoice showing when the goods were purchased from EiKO.
3. Goods must be active items and less than one year old to be eligible for return. Clearance and closeout items are not eligible for return.
4. A restocking charge of 25% will be charged on all authorized and acceptable goods. An order of 2 times the return value will be accepted as an offset to the restocking charge.
5. All returns must be shipped pre-paid, at customer's expense, with a copy of the invoice and return authorization included.
6. Goods returned not in original packaging and not in resalable condition will not be accepted and will be returned to customer, at the expense of customer, and no credit will be issued.

**SHIPMENT DISCREPANCIES/DAMAGES:** EiKO will credit or replace product found to arrive in damaged or broken condition on all pre-paid freight orders. All shipment discrepancies, damage, etc., must be reported within 10 days of the shipment date shown on the invoice.

**FREIGHT TERMS:** EiKO products may be combined to meet pre-paid freight requirements. All pre-paid orders will be shipped F.O.B. destination via ground service and the carrier will be determined by EiKO. Orders that do not meet the pre-paid amount will be shipped at customer's expense. At the request and expense of customer, orders can be shipped via air service. At the request of customer, orders can be drop shipped and pre-paid amounts will apply to shipping destination.

F.O.B Destination, pre-paid as follows (before taxes):

Province	Product <4' in length	Product 4' in length	Product >4' in length	Province	Product <4' in length	Product 4' in length	Product >4' in length
British Columbia	\$500	\$1,000	\$2,000	New Brunswick	\$1,000	\$1,000	\$2,000
Alberta	\$500	\$1,000	\$2,000	Nova Scotia	\$1,000	\$1,000	\$2,000
Saskatchewan	\$500	\$1,000	\$2,000	Prince Edward Island	\$1,000	\$1,000	\$2,000
Manitoba	\$750	\$1,000	\$2,000	Newfoundland and Labrador	\$1,500	\$1,500	\$2,000
Ontario	\$500	\$1,000	\$2,000	Yukon	\$1,500	\$1,500	\$2,000
Montreal (metro area)	\$500	\$1,000	\$2,000	Northwest Territories	\$1,500	\$1,500	\$2,000
Quebec (excluding Montreal metro area)	\$750	\$1,000	\$2,000	Nunavut	\$1,500	\$1,500	\$2,000

**GENERAL:** EiKO Canada Limited reserves the right to discontinue and substitute brands at any time without notice.

**NOTE:** Fixtures sold with EiKO installed modifications are final and non-returnable.

## EIKO GLOBAL CANADA, LLC:

81 King St, Barrie, ON L4N 6B5 • Ph: 1.705.721.5189 • F: 1.705.721.7855 • Email: [orderdesk@eiko.com](mailto:orderdesk@eiko.com)



## GENERAL LIGHTING LIMITED WARRANTY

EiKO brand lamps are warranted to be free of defective materials and workmanship for the period listed below. EiKO will replace or credit the distributor only for the cost of any lamp that fails under normal operating conditions and the use and operation conditions below due to defective materials or workmanship.

This warranty is limited to the replacement or credit of the lamp itself. This is buyer's exclusive remedy. Any other warranty, express or implied, including any warranty of merchantability or fitness for a particular purpose, is excluded and disclaimed. EiKO shall not be liable for any special, incidental or consequential damage including labor, loss of use, lost profits or injury to persons or property.

EiKO reserves the right to examine all lamps prior to the determination of warranty status. All lamps must be retained for warranty claims. The warranty period starts on the date of installation. If the date of installation is unknown or undetermined the warranty period will start at the wholesale purchase date.

Lamp Category	Warranty Period
LitespanLED® Line	60 months
Advantage™ Line	36 months
Metal Halide, High-Pressure Sodium, Mercury Vapor	15 months
Compact Fluorescent	12 months
Self Ballasted Compact Fluorescent	12 months
Linear Fluorescent (below 14 watt)	12 months
Linear Fluorescent (14 watt and above)	24 months
LCD	120 days

Credit is calculated as follows:

Credit (\$) = Invoiced Purchase Price (\$) x Unexpired Original Warranty Period (months)/Warranty Period

**Use and Operating Conditions:** Lamps must be used in UL approved fixtures with UL approved ballasts and installed according to local and national codes and standards. Use of occupancy sensors, dimmers or programmable systems with the lamp may void the warranty.

**HID Lamps:** Warranty is based on 5,000 hours per year maximum operation with a minimum of 8 hours operation per cycle. More frequent cycles will shorten lamp life and may not be covered under this warranty.

**Fluorescent Lamps:** Warranty is based on 4,000 hours per year maximum operation with a minimum of 3 hours operation per cycle. More frequent cycles will shorten lamp life and may not be covered under this warranty.

**Large Lamps:** Warranty is in effect for sales and installations on and after January 1, 2006.

**LED:** Warranty is in effect for sales and installations on and after July 1, 2010.

**LCD:** Warranty is in effect for sales and installations on and after July 1, 2009.

**NOTE:** Fixtures sold with EiKO installed modifications are final and non-returnable.



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**WORLD HQ:** 23220 W. 84<sup>th</sup> St, Shawnee, KS 66227 · (P) 1.800.852.2217 · (F) 1.800.492.8975  
**CANADA:** 81 King St, Barrie, ON L4N 6B5 · (P) 1.888.410.8151 · (F) 1.888.705.1335

LEDCAT11/2019