



Automotive & Miniature Lamps

EIKO's line of original equipment headlamps and miniature indicator and accent lamps were designed to meet or exceed the performance of your vehicle's original lamp. Manufactured to exacting standards, they feature top quality components and are guaranteed to perform like the original. Our metal-based lamps also feature an industry-first, nickel-plated brass base which prevents corrosion and ensures performance. Additionally, each and every lamp is quality tested before it leaves the factory.

CLEAR VISION®
Supreme

Clear Vision® Supreme High Performance Forward Lighting

Item	Order Code	Watts	Volts	Base	Filament	Lumens	MOL in/mm	MOD in/mm	Life
880CVSU-BP	07021	27	12.8	PG13	C-6		2.68/68.1	0.42/10.7	500
881CVSU-BP	07033	27	12.8	PGJ13	C-6		2.68/68.1	0.42/10.7	500
889CVSU-BP	07018	27	12.8	PGJ13	C-6		2.68/68.1	0.42/10.7	500
893CVSU-BP	07035	37.5	12.8	PG13	C-6		2.68/68.1	0.42/10.7	500
894CVSU-BP	07043	37.5	12.8	PGJ13	C-6		2.68/68.1	0.42/10.7	500
896CVSU-BP	07001	37.5	12.8	PGJ13	C-6		2.68/68.1	0.42/10.7	500
899CVSU-BP	01206	37.5	12.8	PG13	C-6		2.68/68.1	0.42/10.7	1,900
H1042CVSU-BP	07680	42	13.2	PY20d	CC-8	840	3.17/80.5	0.47/11.8	775
H1042CVSU2	07062	42	13.2	PY20d	CC-8	840	3.17/80.5	0.47/11.8	775
885CVSU-BP	07013	50	12.8	PG13	C-6	1320	2.68/68.1	0.42/10.7	500
9006CVSU-BP	07677	55	12.8	P22d	C-8	1005	3.09/78.0	0.42/10.7	1,000
9006CVSU2	02434	55	12.8	P22d	C-8	1005	3.09/78.0	0.42/10.7	1,000
9006XSCVSU-BP	07674	55	12.8	P22d	C-8	1005	2.61/66.29	0.42/10.7	1,000
9006XSCVSU2	07673	55	12.8	P22d	C-8	1005	2.61/66.29	0.42/10.7	1,000
H1155CVSU-BP	07681	55	13.2	PGJ19-2	CC-8	1345	2.64/67	0.43/10.8	550
H1155CVSU2	07008	55	13.2	PGJ19-2	CC-8	1345	2.64/67	0.43/10.8	550
H11BCVSU-BP	07682	55	13.2	PGJY19-2	CC-8	1345	2.63/66.8	0.43/10.8	1,000
H11BCVSU2	07010	55	13.2	PGJY19-2	CC-8	1345	2.63/66.8	0.43/10.8	1,000
H155CVSU-BP	07683	55	12	P14.5s	C-8	1545	2.65/67.3	0.33/8.4	225

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880 / 893 / 899 CVSu



881 / 896 CVSu



889 / 894 CVSu



885 CVSu



H155 CVSu



H1155 CVSu



Miniature Lamps (Alphanumeric)

Item	Order Code	Amps	Volts	Base	Filament	MOL in/mm	MOD in/mm	Life
330	40599	0.08	14	SX6s	C-2F	0.63/16.0	0.23/5.9	1,500
334	40606	0.04	28	S5.7s	C-2F	0.63/16.0	0.23/5.9	4,000
335	40607	0.04	28	E5	C-2F	0.72/18.3	0.23/5.9	4,000
336	49631	0.08	14	S5.7s	C-2F	0.63/16.0	0.23/5.9	1,500
337	40616	0.2	6.3	S5.7s	C-2R	0.63/16.0	0.23/5.9	1,000
338	01183	0.06	2.7	SX6s	C-2R	0.63/16.0	0.23/5.9	6,000
342	01185	0.04	6	E5	C-2R	0.63/16.0	0.23/5.9	10,000
344	40622	0.014	10	SX6s	C-2F	0.63/16.0	0.23/5.9	50,000
345	40624	0.04	6	SX6s	C-2V	0.63/16.0	0.23/5.9	10,000
356	40636	0.17	28	BA9s	C-2V	0.94/23.9	0.43/11.0	500
359	49787	0.06	1.35	E10	S-2	0.94/23.9	0.43/11.0	50
363	40640	0.2	14	BA9s	C-2V	0.94/23.9	0.43/11.0	250
367	49709	0.04	10	SX6s	C-2F	0.63/16.0	0.23/5.9	5,000
370	40650	0.04	18	SX6s	C-2F	0.63/16.0	0.23/5.9	10,000
373	40654	0.08	14	E5	C-2F	0.72/18.3	0.23/5.9	1,500
375	01215	0.015	3.0	SX6s	C-2R	0.63/16.0	0.23/5.9	10,000
376	40658	0.06	28	SX6s	C-2F	0.63/16.0	0.23/5.9	25,000
377	40660	0.075	6.3	SX6s	C-2R	0.63/16.0	0.23/5.9	1,000
378	40662	0.2	6.3	E5	C-2F	0.72/18.3	0.23/5.9	20,000
379	40664	0.2	6.3	S5.7s	C-2F	0.63/16.0	0.23/5.9	20,000
380	40666	0.04	6.3	SX6s	C-2V	0.63/16.0	0.23/5.9	20,000
381	40668	0.2	6.3	SX6s	C-2F	0.63/16.0	0.23/5.9	20,000
382	40670	0.08	14	SX6s	C-2F	0.63/16.0	0.23/5.9	15,000
385	40672	0.04	28	SX6s	C-2F	0.63/16.0	0.23/5.9	10,000
386	40674	0.08	14	S5.7s	C-2F	0.63/16.0	0.23/5.9	40,000
387	40678	0.04	28	SX6s	C-2F	0.63/16.0	0.23/5.9	10,000
388	40680	0.04	28	S5.7s	C-2F	0.63/16.0	0.23/5.9	25,000
394	40686	0.04	12	SX6s	C-2F	0.63/16.0	0.23/5.9	20,000
398	49632	0.2	6.3	S5.7s	C-2R	0.63/16.0	0.23/5.9	5,000
399	40692	0.04	28	E5	C-2F	0.72/18.3	0.23/5.9	7,000
400	40696	0.1	28	W2.1x9.5d	C-2F	1.06/26.9	0.40/10.2	1,000
407	40698	0.3	4.9	E10	C-2R	1.07/27.2	0.59/15.0	50
425	40702	0.5	5	E10	C-2R	1.07/27.2	0.59/15.0	15
428	40704	0.25	12.5	E10	C-2V	1.07/27.2	0.59/15.0	250
432	49726	0.25	18	E10	C-2V	1.07/27.2	0.59/15.0	250
455	40720	0.5	6.5	BA9s	C-2R	1.07/27.2	0.59/15.0	500
456	49634	0.17	28	BA9s	C-2F	1.07/27.2	0.59/15.0	5,000
464	40728	0.17	28	W2.1x9.5d	C-2F	1.06/26.9	0.40/10.2	1,500
502	40750	0.15	5.1	E10	C-2R	1.07/27.2	0.59/15.0	100
502-BP	16041	0.15	5.1	E10	C-2R	1.07/27.2	0.59/15.0	100
503	40752	0.15	5.1	BA9s	C-2R	1.07/27.2	0.59/15.0	100
509K	40754	0.18	24	E12	C-2F	1.38/35.1	0.75/19.1	1,000
555	40783	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
555-A	05199	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
555-B	16043	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
555-G	16044	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
555-P	05203	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
555-R	16045	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
555-Y	16046	0.25	6.3	W2.1x9.5d	C-2R	1.06/26.9	0.40/10.2	3,000
558	40769	0.33	13	W2.1x9.5d	C-2V	1.06/26.9	0.40/10.2	500
561	40775	0.97	12.8	RGLP	C-8	1.72/43.7	0.39/9.9	1,000
561-BP	40776	0.97	12.8	RGLP	C-8	1.72/43.7	0.39/9.9	1,000
562	42052	0.74	13.5	RGLP	C-8	1.72/43.7	0.39/9.9	2,000
562-BP	42050	0.74	13.5	RGLP	C-8	1.72/43.7	0.39/9.9	2,000
563	42058	0.52	13.5	RGLP	C-8	1.72/43.7	0.39/9.9	1,000
564	42070	0.44	14	RGLP	C-8	1.72/43.7	0.39/9.9	2,000