



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
1820	40368	0.1	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1820-BP	81124	0.1	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1820BTS	49790	0.1	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1820R	00723	0.1	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1821	40370	0.17	28	E10	C-2F	1.19/30.2	0.43/11.0	500
1822	40372	0.1	36	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1828	40380	0.05	37.5	BA9s	C-2F	1.19/30.2	0.43/11.0	3,000
1829	40382	0.07	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1829-BP	81126	0.07	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1835	40386	0.05	55	BA9s	C-2F	1.19/30.2	0.43/11.0	5,000
1843	40707	0.022	28	BA9s	C-2F	1.19/30.2	0.43/11.0	3,000
1847	40390	0.15	6.3	BA9s	C-2R	1.19/30.2	0.43/11.0	5,000
1850	40394	0.09	5	BA9s	C-2R	1.19/30.2	0.43/11.0	1,500
1864	40398	0.17	28	BA9s	C-2F	1.19/30.2	0.43/11.0	1,500
1866	40400	0.25	6.3	BA9s	C-2R	1.19/30.2	0.43/11.0	5,000
1869	49698	0.014	10	WL	C-2F	0.52/13.2	0.23/5.9	50,000
1873	40404	0.2	28	BA9s	C-2F	1.19/30.2	0.43/11.0	7,000
1873-BP	81129	0.2	28	BA9s	C-2F	1.19/30.2	0.43/11.0	7,000
1876	49699	2.5	3.5	BA15s	C-6	1.75/44.5	0.65/16.5	2,000
1888	40406	0.5	7	BA9s	C-2R	1.19/30.2	0.43/11.0	1,500
1889	40408	0.27	14	BA9s	C-2F	1.19/30.2	0.43/11.0	2,000
1889-BP	49689	0.27	14	BA9s	C-2F	1.19/30.2	0.43/11.0	2,000
1891	40409	0.24	14	BA9s	C-2F	1.19/30.2	0.43/11.0	500
1891-BP	40410	0.24	14	BA9s	C-2F	1.19/30.2	0.43/11.0	500
1892	40412	0.12	14.4	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1892-BP	42180	0.12	14.4	BA9s	C-2F	1.19/30.2	0.43/11.0	1,000
1893	40413	0.33	14	BA9s	C-2F	1.19/30.2	0.43/11.0	7,500
1893-BP	40414	0.33	14	BA9s	C-2F	1.19/30.2	0.43/11.0	7,500
1895	40416	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895A	40419	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895A-BP	49447	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895B	40719	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895B-BP	40721	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895-BP	40417	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895G	00754	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1895R	40725	0.27	14	BA9s	C-2F	1.07/27.2	0.59/15.0	2,000
1906	40422	0.07	5	BA9s	C-6	1.19/30.2	0.43/11.0	1,000
2040-BP	42182	0.625	12.8	W2x4.6d	CC-6	1.29/32.8	0.38/9.6	500
2057	40448	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	1200/5000
2057A	42262	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	1200/5000
2057A-BP	42062	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	1200/5000
2057-BP	40449	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	1200/5000
2057LL	42522	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	2400/10000
2057LL-BP	40325	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	2400/10000
2057NA	40455	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	1200/5000
2057NA-BP	40456	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	1200/5000
2057NALL	42524	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	2400/10000
2057NALL-BP	40341	2.1/0.48	12.8/14	BAY15d	C-6/C-6	2.00/50.8	1.04/26.4	2400/10000
2058U	40451	2.1/0.48	12.8/14	WL	C-6/C-6	1.81/46.0	1.04/26.4	1200 / 5000
2102	16026	0.04	18	WL	C-2F	0.52/13.2	0.23/5.9	10,000
2114	40464	0.06	6	WL	C-2R	0.46/11.7	0.17/4.3	3,000
2162	40468	0.1	14	WL	C-2F	0.52/13.2	0.23/5.9	10,000
2174	40470	0.04	12	WL	C-2F	0.52/13.2	0.23/5.9	10,000
2176	40472	0.05	24	WL	C-2F	0.52/13.2	0.23/5.9	1,000
2181	49106	0.2	6.3	WL	C-2F	0.52/13.2	0.23/5.9	20,000
2182	40478	0.08	14	WL	C-2F	0.52/13.2	0.23/5.9	40,000