

Miniature Incandescent Bulbs

For use in instruments, Indicators, headlights and Interior Vehicle lights, Telephones, Emergency lights, Task lights and more. They can be used outdoors in an enclosed, protected fixture. Bulbs are clear, Unless noted.

Note : If wattage rating is needed , Simply multiply volts amps.



Fig.	Number	Price ₪	Mfr's Trade	Volts	Amps	O'all Lg.
EE	1K50 7458	---	6PSB	6	0.14	1.11"
DD	1K50 7459	---	24E	24	0.04	1.69"
DD	1K50 7460	---	24E1	24	0.04	1.69"
D	1K50 7461	---	24MB	24	0.07	1.19"
EE	1K50 7462	---	24PSB	24	0.07	1.11"
CC	1K50 7463	---	24X	24	0.04	1.69"
EE	1K50 7464	---	28PSB	28	0.04	1.11"
A	1K50 7465	---	40	6.3	0.15	1.19"
E	1K50 7466	---	44	6.3	0.25	1.19"
E	1K50 7467	---	47	6.3	0.15	1.19"
D	1K50 7468	---	48MB	48	0.05	1.19"
EE	1K50 7469	---	48PSB	48	0.05	1.11"
F	1K50 7470	---	51	7.5	0.22	0.94"
F	1K50 7471	---	53	14.4	0.12	0.94"
G	1K50 7472	---	55	7	0.41	1.07"
G	1K50 7473	---	57	14	0.24	1.07"
H	1K50 7474	---	64	7	0.63	1.44"
M	1K50 7475	---	67	13.5	0.59	1.44"
S	1K50 7476	---	73	14	0.08	0.80"
S	1K50 7477	---	74	14	0.1	0.80"
S	1K50 7478	---	85	28	0.04	0.80"
S	1K50 7479	---	86	6.3	0.2	0.80"
M	1K50 7480	---	89	13	0.58	1.44"
N	1K50 7481	---	93	12.8	1.04	2"
N	1K50 7482	---	97	13.5	0.69	1.44"
P	1K50 7483	---	105	12.8	1	1.75"
D	1K50 7484	---	120MB	120	0.025	1.19"
EE	1K50 7485	---	120PSB	120	0.03	1.11"
D	1K50 7486	---	130MB	130	0.03	1.19"
B	1K50 7487	---	131	1.3	0.1	0.94"
T	1K50 7488	---	147	7	0.43	1.06"
D	1K50 7489	---	155MB	155	0.03	1.19"
C	1K50 7490	---	157	5.8	1.1	1.22"
T	1K50 7491	---	161	14	0.19	1.06"
T	1K50 7492	---	168	14	0.35	1.06"
L	1K50 7496	---	306	28	0.51	2"
Q	1K50 7497	---	311	28	1.29	2.38"
J	1K50 7498	---	312	28	1.29	2.38"
E	1K50 7499	---	313	28	0.17	1.19"
V	1K50 7500	---	327	28	0.04	0.63"
V	1K50 7501	---	328	6	0.2	0.63"
AA	1K50 7502	---	3157	12.8	2.1	2.13"
BB	1K50 7503	---	7219	12	0.06	0.25"

Fig.	Number	Price ₪	Mfr's Trade	Volts	Amps	O'all Lg.
V	1K10 7359	---	330	14	0.08	0.63"
W	1K10 7360	---	335	28	0.04	0.72"
V	1K10 7361	---	338	2.7	0.06	0.63"
V	1K10 7362	---	345	6	0.04	0.63"
V	1K10 7363	---	382	14	0.08	0.63"
X	1K10 7364	---	386	14	0.08	0.63"
V	1K10 7365	---	387	28	0.04	0.63"
X	1K10 7366	---	388	28	0.04	0.63"
T	1K10 7367	---	400	28	0.1	1.06"
M	1K10 7368	---	623	28	0.37	1.44"
T	1K10 7369	---	656	28	0.06	1.06"
T	1K10 7370	---	657	28	0.08	1.06"
E	1K10 7371	---	755	6.3	0.15	1.19"
E	1K10 7372	---	756	14	0.08	1.19"
E	1K10 7373	---	757	28	0.08	1.19"
U	1K10 7374	---	901	2.8	0.31	1.49"
U	1K10 7375	---	908	6	1.5	1.49"
U	1K10 7379	---	918	12.8	0.56	1.49"
U	1K10 7380	---	921	12.8	1.4	1.49"
U	1K10 7381	---	923	12.8	0.91	1.49"
U	1K10 7382	---	927	6	1.2	1.49"
U	1K10 7383	---	939	6	0.9	1.49"
E	1K10 7384	•	949	130	0.022	1.08"
Y	1K10 7385	•	1034	12.8	1.8	2"
K	1K10 7386	•	1062	40	0.92	2.25"
N	1K10 7387	---	1073	12.8	1.8	2"
R	1K10 7388	---	1133	6.2	3.91	2.25"
N	1K10 7389	---	1141	12.8	1.44	2"
N	1K10 7390	---	1156	12.8	2.1	2"
Y	1K10 7391	•	1157	12.8	2.1	2"
Y	1K10 7392	▲	1157NA	12.8	2.1	2"
R	1K10 7393	---	1183	5.5	6.25	2.25"
K	1K10 7394	---	1184	5.5	6.25	2.25"
R	1K10 7395	---	1195	12.5	3	2.25"
K	1K10 7396	---	1196	12.5	3	2.25"
H	1K10 7397	---	1224	32	0.16	1.44"
E	1K10 7398	---	1408	10	0.13	1.19"
F	1K10 7399	---	1445	14.4	0.1	0.94"
N	1K10 7400	---	1450	24	0.035	0.94"
Z	1K10 7401	---	1459	4	0.8	2"
Z	1K10 7402	---	1460	6.5	2.75	2"
Z	1K10 7403	---	1460X	6.5	2.75	2"

• Dual filament bulb. ▲ Bulb is amber.