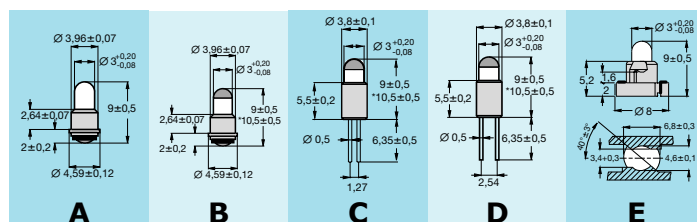


MGG Lampen / MGG Lamps

T-1 TL-1



Zeile Line	Nenn- spannung DesignVolts	Nennstrom Design Amps	Lichtstärke Candle Power	Lebensdauer (AC) Life (AC)	Wendel- aufbau Filament	Sub-Midget-Socket US-Standard Sub-Midget-Base US-Standard SX4s/4	Sub-Midget-Socket US-Std. mit Linse Sub-Midget-Base US-Std. with Lens SX4s/4	Bin-Pin-Socket G1,27 Std.-Type/Linse Bi-Pin-Base G1.27 Std.-Type/Lens	Bin-Pin-Socket GX2,54 Std.-Type/Linse Bi-Pin-Base GX2.54 Std.-Type/Lens	Neo-Wedge-Socket Neo-Wedge-Base
No.	[V]	[mA]	[MSCP]	[h]						
1	1,5	65	0,010	5.000	C-6	1040-04	1040-14	1040-19	1040-18	1040-020-NW
2	2,5	65	0,040	4.000	C-2R	1003-04	1003-14	1003-19	1003-18	1003-020-NW
3	2,5	100	0,080	2.500	C-2R	1025-04	1025-14	1025-19	1025-18	1025-020-NW
4	2,7	300	0,290	6.000	C-2R	1056-04	1056-14	1056-19	1056-18	1056-020-NW
5	3,0	12	0,002	2.000	C-6		1005-14	1005-19	1005-18	
6	3,0	12	0,002	2.000	C-2R	1005-04				1005-020-NW
7	3,0	30	0,024	2.500	C-2R	1330-04	1330-14	1330-19	1330-18	1330-020-NW
8	3,0	50	0,024	12.000	C-2R	1350-04	1350-14	1350-19	1350-18	1350-020-NW
9	3,0	120	0,150	2.000	C-2R	1055-04	1055-14	1055-19	1055-18	1055-020-NW
10	5,0	15	0,015	1.200	C-6	1007-04	1007-14	1007-19	1007-18	1007-020-NW
11	5,0	20	0,003	20.000	C-2R	1522-04				1522-020-NW
12	5,0	20	0,015	4.000	C-6	1123-04				1123-020-NW
13	5,0	20	0,025	1.200	C-6	1034-04	1034-14	1034-19	1034-18	1034-020-NW
14	5,0	20	0,034	500	C-6	1525-04				1525-020-NW
15	5,0	30	0,030	5.000	C-2R	1530-04				1530-020-NW
16	5,0	40	0,025	12.000	CC-6	1126-04	1126-14	1126-19	1126-18	1126-020-NW
17	5,0	40	0,100	500	C-2R	1540-04				1540-020-NW
18	5,0	45	0,060	8.000	CC-6	1045-04	1045-14	1045-19	1045-18	1045-020-NW
19	5,0	60	0,030	100.000	CC-2R	1680-04				1680-020-NW
20	5,0	60	0,050	100.000	C-2R	1601-04				1601-020-NW
21	5,0	60	0,050	100.000	CC-2R	1600-04	1600-14	1600-19	1600-18	1600-020-NW
22	5,0	60	0,100	8.000	CC-6	1006-04	1006-14	1006-19	1006-18	1006-020-NW
23	5,0	60	0,150	5.000	C-2R	1206-04				1206-020-NW
24	5,0	75	0,090	40.000	C-2R	1751-04				1751-020-NW
25	5,0	75	0,090	40.000	CC-6	1750-04	1750-14	1750-19	1750-18	1750-020-NW
26	5,0	80	0,120	12.000	CC-2R	1752-04				1752-020-NW
27	5,0	115	0,150	40.000	C-2R	1042-04				1042-020-NW
28	5,0	115	0,150	40.000	CC-6	1150-04	1150-14	1150-19	1150-18	1150-020-NW
29	5,0	125	0,220	8.000	C-2R	1038-04				1038-020-NW
30	5,0	140	0,200	20.000	CC-6	1088-04	1088-14	1088-19	1088-18	1088-020-NW
31	6,0	40	0,040	10.000	C-2R	1640-04	1640-14	1640-19	1640-18	1640-020-NW
32	6,0	50	0,030	25.000	C-2R	1650-04				1650-020-NW
33	6,0	60	0,050	50.000	CC-2R	1660-04	1660-14	1660-19	1660-18	1660-020-NW
34	6,0	60	0,130	5.000	C-2R	1198-04	1198-14	1198-19	1198-18	1198-020-NW
35	6,0	70	0,090	20.000	C-2R	1670-04				1670-020-NW
36	6,0	115	0,150	40.000	C-2R	1043-04				1043-020-NW
37	6,0	115	0,150	40.000	CC-6	1160-04	1160-14	1160-19	1160-18	1160-020-NW
38	10,0	27	0,100	1.000	C-2F	1171-04				1171-020-NW
39	12,0	20	0,020	8.000	C-2F	1220-04				1220-020-NW
40	12,0	25	0,100	1.000	CC-6		1041-14	1041-19	1041-18	
41	12,0	25	0,100	1.000	C-2F	1041-04				1041-020-NW
42	12,0	30	0,030	12.000	C-2F	1230-04				1230-020-NW
43	12,0	30	0,100	2.000	C-2F	1030-04				1030-020-NW
44	12,0	50	0,120	10.000	C-2F	1250-04				1250-020-NW
45	12,0	60	0,150	20.000	C-2F	1121-04	1121-14 *	1121-19 *	1121-18 *	1121-020-NW
46	12,0	60	0,150	20.000	CC-2F	1120-04	1120-14 *	1120-19 *	1120-18 *	1120-020-NW
47	12,0	80	0,200	25.000	C-2F	1286-04				1286-020-NW
48	14,0	20	0,045	3.000	C-2F	1064-04				1064-020-NW
49	14,0	40	0,030	25.000	C-2F	1012-04				1012-020-NW
50	14,0	40	0,100	8.000	C-2F	1440-04				1440-020-NW
51	14,0	65	0,150	16.000	CC-2F	1122-04	1122-14 *	1122-19 *	1122-18 *	1122-020-NW
52	14,0	65	0,250	6.000	C-2F	1176-04	1176-14 *	1176-19 *	1176-18 *	1176-020-NW
53	16,0	20	0,040	5.000	C-2F	1620-04				1620-020-NW
54	16,0	30	0,020	20.000	CC-2F	1630-04				1630-020-NW
55	18,0	21	0,060	3.000	CC-2F	1015-04	1015-14 *	1015-19 *	1015-18 *	1015-020-NW
56	18,0	26	0,060	8.000	C-2F	1127-04				1127-020-NW
57	18,0	26	0,150	2.000	C-2F	1182-04	1182-14 *	1182-19 *	1182-18 *	1182-020-NW
58	24,0	20	0,060	4.000	CC-2F	1242-04				1242-020-NW
59	24,0	24	0,150	4.000	CC-2F	1240-04	1240-14 *	1240-19 *	1240-18 *	1240-020-NW
60	24,0	40	0,120	12.000	CC-2F	1071-04				1071-020-NW
61	28,0	20	0,030	6.000	CC-2F	1020-04				1020-020-NW
62	28,0	20	0,050	6.000	CC-2F	1132-04				1132-020-NW
63	28,0	20	0,100	4.000	CC-2F	1222-04	1222-14 *	1222-19 *	1222-18 *	1222-020-NW
64	28,0	24	0,150	6.000	CC-2F	1280-04	1280-14 *	1280-19 *	1280-18 *	1280-020-NW
65	28,0	40	0,360	3.000	CC-2F	1044-04	1044-14 *	1044-19 *	1044-18 *	1044-020-NW
66	36,0	20	0,150	3.000	CC-2F	1049-04	1049-14 *	1049-19 *	1049-18 *	1049-020-NW

Socket-Material/base material:
C+D = POLYAMID (GV)
E = ULTEM 1000

Verwendbare Fassungen/applicable lampholder:
Spalte/column C = MGG 20103-11, MGG 20104-11
D = MGG 20101-11, MGG 20103-11, MGG 20105-11, MGG 20152-11, MGG 20162-11