



Lampe Miniature Incandescente

Les lampes miniatures jouent un rôle important et souvent vital lorsqu'elles sont utilisées dans un système. Elles sont conçues pour les applications où une taille, une tension, une puissance ou des ampères spécifiques sont requis. Elles sont normalement moins dispendieuses et durent plus longtemps. Les lampes miniatures peuvent être utilisées dans plusieurs applications, de la fabrication de jouets aux tableaux de bord d'un avion.



MOL : 1 1/4 in. (31.80 mm)
Ø 7/16 in. (11.30 mm)

B3.5-P13.5s



MOL : 1 3/4 in. (44.40 mm)
Ø 3/4 in. (19.80 mm)

B6-BA15s



MOL : 2 1/8 in. (54 mm)
Ø 7/8 in. (22 mm)

C7-E12



MOL : 2 1/8 in. (54 mm)
Ø 7/8 in. (22 mm)

G3.5-BA9s



MOL : 1 5/16 in. (23.80 mm)
Ø 7/16 in. (11.30 mm)

G3.5-E10



MOL : 1 1/16 in. (27 mm)
Ø 9/16 in. (15 mm)

G4.5-E10



MOL : 1 7/16 in. (37 mm)
Ø 5/4 in. (19.81 mm)

G6-BA15d



MOL : 2 1/8 in. (54 mm)
Ø 7/8 in. (22 mm)

G6-BA15s



MOL : 1 3/8 in. (35 mm)
Ø 3/4 in. (19.81 mm)

G6-E12

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	(mm)	Qté caisse (int./ext.)
B												
50334	B3.5/CL/2.38V/0.5A/P13.5S/STD	PR-2	1	P13.5s	2.38	B-3.5	Claire	0.500	15	0.25	6.35	10/1 000
50328	B3.5/CL/2.4V/1.0A/P13.5S/STD	KPR-102	2	P13.5s	2.40	B-3.5	Claire	1.000	15	0.25	6.35	10/1 000
50332	B3.5/CL/2.47V/0.3A/P13.5S/STD	PR-6	1	P13.5s	2.47	B-3.5	Claire	0.300	30	0.25	6.35	10/1 000
13856	B3.5/CL/4.8V/0.75A/P13.5S	KPR-113	4	P13.5s	4.80	B-3.5	Claire	0.750	20	0.25	6.35	10/1 000
51118	B6/CL/12.8V/1A/BA15s/STD	105	13	BA15s	12.80	B-6	Claire	1.000	500	1.06	27.00	10/1 000
C												
50309	7C7/WH/3M/E12/125V/STD	N/A	7	E12	125.00	C-7	Blanc	0.056	3000	1.50	38.00	1/500
50308	7C7/CL/3M/E12/125V/STD	N/A	7	E12	125.00	C-7	Claire	0.056	3000	1.50	38.00	1/500
50718	10C7/CL/3M/E12/125V/STD	N/A	10	E12	125.00	C-7	Claire	0.080	3000	1.50	38.00	1/500
50312	7C7/CR/2M/E12/130V/STD	N/A	7	E12	130.00	C-7	Céramique rouge	0.054	3000	1.50	38.00	1/500
50310	7C7/CL/130V/E12/STD	N/A	7	E12	130.00	C-7	Claire	0.054	3000	1.50	38.00	1/500
50311	7C7/CO/2M/E12/130V/STD	N/A	7	E12	130.00	C-7	Céramique orange	0.054	3000	1.50	38.00	1/500
50283	10C7/CL/130V/E12/STD	N/A	10	E12	130.00	C-7	Claire	0.077	3000	1.50	38.00	1/500
50905	7C7/CL/145V/E12/STD	N/A	7	E12	145.00	C-7	Claire	0.048	3000	1.50	38.00	1/500
G												
50473	G3.5/CL/7.5V/0.22A/BA9s/STD	51	2	BA9s	7.50	G-3.5	Claire	0.220	1000	0.50	12.70	10/1 000
51069	G3.5/CL/1.25V/0.3A/E10/STD	123	0.38	E10	1.25	G-3.5	Claire	0.300	10	0.72	18.30	10/1 000
50276	G3.5/CL/4.8V/0.5A/E10/STD	SP-127	2	E10	4.80	G-3.5	Claire	0.500	30	0.72	18.30	10/1 000
13834	6G4.5/CL/12V/ E10	E3856	6	E10	12.00	G-4.5	Claire	0.500	500	0.72	18.30	10/1 000
50386	G4.5/CL/14V/0.25A/E10/STD	430	4	E10	14.00	G-4.5	Claire	0.250	250	0.72	18.30	10/1 000
50351	G6/CL/7V/0.63A/BA15D/STD	64	4	BA15d	7.00	G-6	Claire	0.630	1000	0.75	19.00	10/1 000
50538	G6/CL/28V/0.23A/BA15d/STD	1252	6	BA15d	28.00	G-6	Claire	0.230	2000	0.75	19.00	10/1 000
50546	G6/CL/28V/0.37A/BA15d/STD	624	10	BA15d	28.00	G-6	Claire	0.370	1000	0.75	19.00	10/1 000
50719	G6/CL/28V/0.37A/BA15s/STD	623	10	BA15s	28.00	G-6	Claire	0.370	1000	0.75	19.00	10/1 000
50389	G6/CL/24V/0.18A/E12/STD	509K	4	E12	24.00	G-6	Claire	0.180	1000	0.94	23.80	10/1 000
50232	G6/CL/32V/0.16A/E12/STD	1224K	5	E12	32.00	G-6	Claire	0.160	200	0.87	22.20	10/1 000



MOL: 2 5/8 in. (66 mm)
Ø 1 1/16 in. (31.26 mm)

R12-BA15s



MOL: 2 1/4 in. (57 mm)
Ø 1 7/16 in. (36.10 mm)

RP11-BA15d



MOL: 1 7/8 in. (48 mm)
Ø 3/4 in. (19.81 mm)

S6-BA15d



MOL: 1 7/8 in. (48 mm)
Ø 3/4 in. (19.81 mm)

S6-E12



MOL: 2 in. (51 mm)
Ø 1 in. (25.40 mm)

S8-BA15d

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	Qté caisse (int./ext.)
R											
13076	20R12/F/28V/ BA15S	1385	20	BA15s	28	R-12	Givrée	0.714	300	N/A	10/1 000
13837	25RP11/CL/12V/ BA15D/STD	EMR-1125	25	BA15d	12	RP-11	Claire	2.083	75	1.30	10/1 000
S											
50302	6S6/CL/24V/BA15D/STD	N/A	6	BA15d	24	S-6	Claire	0.250	1 500	1.19	1/500
50304	6S6/CL/32V/BA15D/STD	N/A	6	BA15d	32	S-6	Claire	0.188	1 500	1.19	1/500
50291	6S6/CL/125V/BA15d/STD	N/A	6	BA15d	125	S-6	Claire	0.048	3 000	1.19	1/500
50285	10S6/CL/125V/BA15d/STD	N/A	10	BA15d	125	S-6	Claire	0.080	1 500	1.19	1/500
50295	6S6/CL/130V/BA15d/STD	N/A	6	BA15d	130	S-6	Claire	0.046	3 000	1.19	1/500
50297	6S6/CL/145V/BA15d/STD	N/A	6	BA15d	145	S-6	Claire	0.041	2 000	1.19	1/500
51145	10S6/CL/230V/BA15d/STD	N/A	10	BA15d	230	S-6	Claire	0.043	1 500	1.19	1/500
50292	6S6/CL/12V/E12/STD	N/A	6	E12	12	S-6	Claire	0.500	1 500	1.31	1/500
50301	6S6/CL/24V/E12/STD	N/A	6	E12	24	S-6	Claire	0.250	1 500	1.31	1/500
50303	6S6/CL/32V/E12/STD	N/A	6	E12	32	S-6	Claire	0.188	1 500	1.31	1/500
50306	6S6/CL/75V/E12/STD	N/A	6	E12	75	S-6	Claire	0.080	1 500	1.31	1/500
50287	3S6/CL/125V/E12/STD	N/A	3	E12	125	S-6	Claire	0.024	1 500	1.31	1/500
50290	6S6/CL/125V/E12/STD	N/A	6	E12	125	S-6	Claire	0.048	3 000	1.31	1/500
50284	10S6/CL/125V/E12/STD	N/A	10	E12	125	S-6	Claire	0.080	1 500	1.31	1/500
52119	15S6/CL/125V/E12/STD	N/A	15	E12	125	S-6	Claire	0.120	1 500	1.31	1/500
50288	3S6/CL/130V/E12/STD	N/A	3	E12	130	S-6	Claire	0.023	3 000	1.31	1/500
50294	6S6/CL/130V/E12/STD	N/A	6	E12	130	S-6	Claire	0.046	3 000	1.31	1/500
50296	6S6/CL/145V/E12/STD	N/A	6	E12	145	S-6	Claire	0.041	3 000	1.31	1/500
50299	6S6/CL/230V/E12/STD	N/A	6	E12	230	S-6	Claire	0.026	1 500	1.31	1/500
50286	10S6/CL/230V/E12/STD	N/A	10	E12	230	S-6	Claire	0.043	1 500	1.31	1/500
50534	6S6/CL/120V/E17/STD	N/A	6	E17	120	S-6	Claire	0.050	1 500	1.46	1/500
50324	9S8/CL/6V/BA15D/STD	EMS-0509	9	BA15d	6	S-8	Claire	1.500	75	1.25	1/500
50323	9S8/CL/12V/BA15D/STD	EMS-1109	9	BA15d	12	S-8	Claire	0.750	75	1.25	1/500
50918	S8/CL/12.8V/1.04A/BA15d/STD	94	13	BA15d	12	S-8	Claire	1.040	700	1.13	1/500
50413	S8/CL/12.8V/1.44A/BA15d/STD	1142	18	BA15d	12	S-8	Claire	1.440	1 000	1.25	1/500
50321	9S8/CL/24V/ BA15D/STD	EMS-2209	9	BA15d	24	S-8	Claire	0.375	75	1.25	1/500
50319	18S8/CL/24V/ BA15D/STD	EMS-2218	18	BA15d	24	S-8	Claire	0.750	75	1.25	1/500
50426	S8/CL/28V/0.93 0.34A/DCI/STD	1662	10	BA15d	28	S-8	Claire	0.340	1 000	1.25	1/500
13040	S8/CL/28V/0.71A/BA15D	1204	20	BA15d	28	S-8	Claire	0.710	400	1.25	1/500
22119	S8/CL/28V/1.02A/BA15D/STD	1638	29	BA15d	28	S-8	Claire	1.020	500	1.25	1/500
22073	S8/CL/32V/0.45A/BA15D/STD	1228	14	BA15d	32	S-8	Claire	0.450	150	1.13	1/500



S8-BA15s



S8-BAY15d



S8-P15d



S8-Poussoir



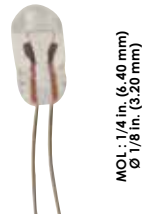
S11-BAY15d



S11-BA15s



T1-2



T1-Cosse



T1.75-2

T1.75-Nain à
colerette F6

broches G4 de câble

broches G4

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	(mm)	Qté caisse (int./ext.)
S (suite)												
50361	S8/CL/12.8V/1.04A/BA15S/STD	93	13	BA15s	12	S-8	Claire	1.040	700	1.13	28.60	1/500
50412	S8/CL/12.8V/1.44A/BA15s/STD	1 141	18	BA15s	12	S-8	Claire	1.440	500	1.25	31.80	1/500
50414	S8/CL/12.8V/2.1A/BA15s/STD	1 156	27	BA15s	12	S-8	Claire	2.100	1 200	1.25	31.80	1/500
50377	S8/CL/28V/0.51A/BA15S/STD	305	14	BA15s	28	S-8	Claire	0.510	300	1.13	28.60	1/500
10424	S8/CL/28V/0.61A/BA15s/STD	1 691	17	BA15s	28	S-8	Claire	0.610	1 000	1.13	28.60	1/500
50453	S8/CL/28V/0.64A/BA15s/STD	2 232	18	BA15s	28	S-8	Claire	0.640	2 000	1.19	30.20	1/500
50721	S8/CL/28V/0.67A/BA15s/STD	307	19	BA15s	28	S-8	Claire	0.670	300	1.13	28.60	1/500
10167	S8/CL/28V/0.77A/BA15s/STD	2 233	22	BA15s	28	S-8	Claire	0.770	2 000	1.19	30.20	1/500
50428	S8/CL/28V/1.02A/BA15s/STD	1 683	29	BA15s	28	S-8	Claire	1.020	500	1.25	31.80	1/500
50415	S8/12.8 14V/2.1 0.59A/DCI/STD	1 157	8	BAY15d	14	S-8	Claire	0.590	5 000	1.25	31.80	1/500
22037	S-8/6.5V/2.75A/P15d MEDICAL	1 630	18	P15d	6	S-8	Claire	2.750	100	1.00	25.40	1/500
13321	S8/CL/12.8V/1.6A/WDG/2P	3 155	20	Poussoir	12	S-8	Claire	1.600	1 500	1.10	27.90	1/500
13322	S8/CL/12.8V/2.1A/WDG	3 156	27	Poussoir	12	S-8	Claire	2.100	1 200	1.10	27.90	1/500
13323	S8/CL/12.8 14V/2.1 0.48A/WDG	3 157	29	Poussoir	14	S-8	Claire	2.100	1 500	1.10	27.90	1/500
13044	10S11/CL/12V/BAY15D	1210M	10	BAY15d	12	S-11	Claire	0.833	1 000	1.18	30.00	1/500
13203	18S11/CL/10V/BA15S/STD	N/A	18	BA15s	10	S-11	Claire	1.800	1 000	1.25	31.80	1/500
22045	S11/CL/28V/0.9A/BA15S/STD	309	25	BA15s	28	S-11	Claire	0.900	300	1.25	31.80	1/500

T												
50701	T1/CL/28V/0.024A/BP/STD	7 839	1	2 broches G4	28	T-1	Claire	0.024	16 000	0.28	7.11	1/100
22071	T1/CL/5V/0.06A/100M/WT/STD	683	0.30	Cosse de câble	5	T-1	Claire	0.060	25 000	0.20	5.07	1/100
50952	T1.75/CL/12V/0.04A/BP/STD	7 371	0.48	2 broches G4	12	T-1.75	Claire	0.040	10 000	0.50	12.70	1/100
50461	T1.75/CL/28V/0.04A/25M/BP/STD	7 387	1	2 broches G4	28	T-1.75	Claire	0.040	25 000	0.50	12.70	1/100
50491	T1.75/CL/2.47V/.03A/F6/STD	251	0.74	Nain à colerette F6	2	T-1.75	Claire	0.300	30	0.51	12.96	1/100
50697	T1.75/CL/14V/0.08A/40M/F6/STD	382	1	Nain à colerette F6	14	T-1.75	Claire	0.080	40 000	0.38	9.65	1/100
50529	T1.75/CL/18V/0.04A/F6/STD	370	1	Nain à colerette F6	18	T-1.75	Claire	0.040	10 000	0.38	9.65	1/100
50252	T1.75/CL/28V/0.04A/F6/STD	385	1	Nain à colerette F6	28	T-1.75	Claire	0.040	10 000	0.38	9.65	1/100



MOL : 5/8 in. (15.90 mm)
Ø 1/4 in. (5.84 mm)

T1.75-Nain à
colerette F6

MOL : 1/4 in. (6.40 mm)
Ø 1/4 in. (5.84 mm)

T1.75-S4s/8



MOL : 13/16 in. (20 mm)
Ø 1/4 in. (5.50 mm)

T1.75-Poussoir



MOL : 7/16 in. (11.40 mm)
Ø 3/16 in. (5.10 mm)

T1-Cosse de
câble

MOL : 1 11/16 in. (42.90 mm)
Ø 1/4 in. (6.40 mm)

T2-Tel. glissant
No. 1

MOL : 1 11/16 in. (42.90 mm)
Ø 1/4 in. (6.40 mm)

T2-Tel. glissant
No. 2

MOL : 1 1/8 in. (28.30 mm)
Ø 1/4 in. (6.40 mm)

T2-Tel. glissant
No. 5

MOL : 15/16 in. (23.30 mm)
Ø 1/4 in. (6.40 mm)

T2-Tel. glissant
No. 6

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	Qté caisse (int./ext.)
T (suite)											
50253	T1.75/CL/28V/0.04A/25M/F6/STD	387	1	Nain à colerette F6	28	T-1.75	Claire	0.040	25000	0.38 9.65	100/1 000
50246	T1.75/CL/28V/0.04A/7M/F6/STD	327	1	Nain à colerette F6	28	T-1.75	Claire	0.040	7000	0.38 9.65	100/1 000
13369	T1.75/CL/28V/0.06A/F6	376	2	Nain à colerette F6	28	T-1.75	Claire	0.060	25000	0.55 13.90	100/1 000
50503	T1.75/CL/12V/0.04A/S4s8/STD	7 354	0.48	S4s/8	12	T-1.75	Claire	0.040	10000	0.37 9.40	100/1 000
50494	T1.75/14V/0.08A/40M/S4s8/STD	386	1	S4s/8	14	T-1.75	Claire	0.080	40000	0.58 14.73	100/1 000
50254	T1.75/CL/28V/0.04A/7M/S4s8/STD	388	1	S4s/8	28	T-1.75	Claire	0.040	7000	0.38 9.65	100/1 000
50357	T1.75/CL/6.3V/0.2A/WDG/STD	86	1	Poussoir	6	T-1.75	Claire	0.200	20000	0.40 10.20	100/1 000
50699	T1.75/CL/14V/0.08A/WDG/STD	73	1	Poussoir	14	T-1.75	Claire	0.080	15000	0.40 10.20	100/1 000
50454	T1.75/CL/24V/0.05A/WDG/STD	2 741	1	Poussoir	24	T-1.75	Claire	0.050	2000	0.40 10.20	100/1 000
50356	T1.75/CL/28V/0.04A/WDG/STD	85	1	Poussoir	28	T-1.75	Claire	0.040	7000	0.40 10.20	100/1 000
50317	T1.75/CL/14V/0.08A/50M/WT/STD	M2192	1	Cosse de câble	14	T-1.75	Claire	0.080	50000	0.38 9.68	100/1 000
50489	T1.75/CL/24V/0.05A/WT/STD	M2176	1	Cosse de câble	24	T-1.75	Claire	0.050	2000	0.38 9.61	100/1 000
50335	T2/CL/24V/0.035A/TS1/STD	24E	1	Tel. glissant No.1	24	T-2	Claire	0.035	5000	1.42 36.00	100/1 000
50255	T2/CL/48V/0.035A/TS1/STD	48C-1	2	Tel. glissant No. 1	48	T-2	Claire	0.035	5000	1.41 35.80	100/1 000
50258	T2/CL/55V/0.052A/TS1/STD	55C-1	3	Tel. glissant No. 1	55	T-2	Claire	0.052	5000	1.56 39.60	100/1 000
50244	T2/CL/24V/0.035A/TS2/STD	24X	1	Tel. glissant No. 2	24	T-2	Claire	0.035	5000	1.50 38.00	100/1 000
50262	T2/CL/6V/0.14A/TS5/STD	6PSB	1	Tel. glissant No. 5	6	T-2	Claire	0.140	5000	0.98 24.84	100/1 000
50243	T2/CL/24V/0.073A/TS5/STD	24PSB	2	Tel. glissant No. 5	24	T-2	Claire	0.073	5000	0.91 23.10	100/1 000
50245	T2/CL/28V/0.04A/TS5/STD	28PSB	1	Tel. glissant No. 5	28	T-2	Claire	0.040	5000	0.91 23.10	100/1 000
50922	T2/CL/48V/0.053A/TS5/STD	48PSB	3	Tel. glissant No. 5	48	T-2	Claire	0.053	5000	0.97 24.57	100/1 000
50231	T2/CL/120V/0.025A/TS5/STD	120PSB	3	Tel. glissant No. 5	120	T-2	Claire	0.025	5000	0.91 23.10	100/1 000
50257	T2/CL/24V/0.03A/TS6/STD	52A	1	Tel. glissant No. 6	24	T-2	Claire	0.030	5000	0.81 20.70	100/1 000



MOL: 1 in. (25 mm)
Ø 1/4 in. (7 mm)

T2.25-Broches
G4



MOL: 1 3/16 in. (30 mm)
Ø 5/16 in. (8 mm)

T2.25-P13.5s



MOL: 1 3/16 in. (30 mm)
Ø 5/16 in. (8 mm)

T2.5-BA9s



MOL: 1 3/16 in. (30 mm)
Ø 3/8 in. (9.5 mm)

T3-E10



MOL: 1 3/16 in. (30 mm)
Ø 7/16 in. (10.30 mm)

T3.25-BA9s

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	(mm)	Qté caisse (int./ext.)
T (suite)												
13631	T2.25/CL/6V/2A/G4	786	12	2 broches G4	6	T-2.25	Claire	2.00	50	0.77	19.50	1/10
13626	T2.25/CL/12V/1A/G4	783	12	2 broches G4	12	T-2.25	Claire	1.00	50	0.77	19.50	1/10
50242	T2.5/CL/24V/0.073A/BA9S/STD	24MB	2	BA9s	24	T-2.5	Claire	0.07	5000	0.79	20.00	100/1 000
10088	T2.5/CL/28V/0.04A/BA9S/STD	28MB	1	BA9s	28	T-2.5	Claire	0.04	5000	0.79	20.00	100/1 000
50517	T2.5/CL/60V/0.05A/BA9S/STD	60MB	3	BA9s	60	T-2.5	Claire	0.05	5000	0.79	20.00	100/1 000
50230	T2.5/CL/120V/0.025A/BA9S/STD	120MB	3	BA9s	120	T-2.5	Claire	0.02	5000	0.79	20.00	100/1 000
50457	2T3.25/CL/6V/BA9S/STD	3895	2	BA9s	6	T-3.25	Claire	0.33	3000	0.55	14.00	100/1 000
50346	T3.25/CL/6.3V/0.15A/3M/BA9S/STD	47	1	BA9s	6	T-3.25	Claire	0.15	3000	0.78	19.80	100/1 000
50395	T3.25/6.3V/0.15A/20M/BA9S/STD	755	1	BA9s	6	T-3.25	Claire	0.15	20000	0.78	19.80	100/1 000
50344	T3.25/6.3V/0.25A/3M/BA9S/STD	44	2	BA9s	6	T-3.25	Claire	0.25	3000	0.78	19.80	100/1 000
50447	T3.25/6.3V/0.25A/5M/BA9S/STD	1 866	2	BA9s	6	T-3.25	Claire	0.25	5000	0.78	19.80	100/1 000
50455	2T3.25/CL/12V/BA9S/STD	3 796	2	BA9s	12	T-3.25	Claire	0.16	3000	0.55	14.00	100/1 000
50396	T3.25/CL/14V/0.08A/BA9S/STD	756	1	BA9s	14	T-3.25	Claire	0.08	15000	0.63	15.90	100/1 000
50432	T3.25/CL/14V/0.2A/BA9S/STD	1 815	3	BA9s	14	T-3.25	Claire	0.20	3000	0.75	19.00	100/1 000
22074	T3.25/CL/14V/0.24A/BA9S/STD	1 891	3	BA9s	14	T-3.25	Claire	0.24	500	0.63	15.90	100/1 000
50493	T3.25/CL/24V/0.06A/BA9S/STD	1 437	1	BA9s	24	T-3.25	Claire	0.06	20	0.63	15.90	100/1 000
50456	2T3.25/24V/BA9S/STD	3 797	2	BA9s	24	T-3.25	Claire	0.08	3000	0.55	14.00	100/1 000
50434	T3.25/CL/24V/0.17A/BA9S/STD	1 818	4	BA9s	24	T-3.25	Claire	0.17	250	0.63	15.90	100/1 000
50240	T3.25/CL/28V/0.022A/BA9S/STD	1 843	1	BA9s	28	T-3.25	Claire	0.02	3000	0.63	15.90	100/1 000
50435	T3.25/CL/28V/0.04A/BA9S/STD	1 819	1	BA9s	28	T-3.25	Claire	0.04	1000	0.63	15.90	100/1 000
50442	T3.25/CL/28V/0.07A/BA9S/STD	1 829	2	BA9s	28	T-3.25	Claire	0.07	1000	0.63	15.90	100/1 000
50397	T3.25/CL/28V/0.08A/BA9S/STD	757	2	BA9s	28	T-3.25	Claire	0.08	7500	0.63	15.90	100/1 000
50436	T3.25/CL/28V/0.1A/BA9S/STD	1 820	3	BA9s	28	T-3.25	Claire	0.10	1000	0.63	15.90	100/1 000
50533	MIN T-3.25 28V 0.1A BA9S/BINGO	1 820/B	3	BA9s	28	T-3.25	Claire	0.10	1000	0.98	24.78	100/1 000
50446	T3.25/28V/0.17A/1.5M/BA9S/STD	1864	5	BA9s	28	T-3.25	Claire	0.17	1500	0.63	15.90	100/1 000
50380	T3.25/CL/28V/0.17A/BA9S/STD	313	5	BA9s	28	T-3.25	Claire	0.17	500	0.63	15.90	100/1 000
50448	T3.25/CL/28V/0.2A/BA9S/STD	1 873	6	BA9s	28	T-3.25	Claire	0.20	7000	0.63	15.90	100/1 000
50325	2T3.25/CL/30V/BA9/STD	SP-125	2	BA9s	30	T-3.25	Claire	0.06	3000	0.63	15.90	100/1 000
50438	T3.25/CL/36V/0.1A/BA9S/STD	1 822	4	BA9s	36	T-3.25	Claire	0.10	1000	0.63	15.90	100/1 000
50441	T3.25/CL/37.5V/0.05A/BA9S/STD	1 828	2	BA9s	37	T-3.25	Claire	0.05	3000	0.63	15.90	100/1 000
50443	T3.25/CL/55V/0.05A/BA9S/STD	1 835	3	BA9s	55	T-3.25	Claire	0.05	5000	0.63	15.90	100/1 000
50326	2T3.25/CL/60V/BA9S/STD	SP-121	2	BA9s	60	T-3.25	Claire	0.03	3000	0.63	15.90	100/1 000



MOL: 1 3/16 in. (30 mm)
Ø 7/16 in. (10.30 mm)

T3.25-BA9s



MOL: 1 3/16 in. (30 mm)
Ø 7/16 in. (10.30 mm)

T3.25-E10



MOL: 1 1/16 in. (27 mm)
Ø 7/16 in. (10.30 mm)

T3.25-Poussoir



MOL: 1 1/2 in. (38 mm)
Ø 1/4 in. (6.35 mm)

T4-E12



MOL: 1 1/2 in. (38 mm)
Ø 1/4 in. (6.35 mm)

T4.5-E12



MOL: 7/8 in. (22 mm)
Ø 3/16 in. (4.60 mm)

T4.6-Glissant
4x4 mm

MOL: 1 1/2 in. (38 mm)
Ø 5/8 in. (15.90 mm)

T5-BA15d



MOL: 1 1/2 in. (38 mm)
Ø 5/8 in. (15.90 mm)

T5-Poussoir

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	Qté caisse (Int./ext.)
T (suite)											
50267	3T3.25/CL/125V/BA9s/STD	967	3	BA9s	125	T-3.25	Claire	0.025	5 000	0.63 15.90	10/1 000
50272	6T3.25/CL/125V/BA9s/STD	SP-114	6	BA9s	125	T-3.25	Claire	0.048	5 000	0.56 14.30	10/1 000
50706	T3.25/125V/0.3mA/BA9s/B1A/STD	B1A/NE-51	0.04	BA9s	125	T-3.25	Claire	0.001	15 000	0.63 16.00	10/1 000
50707	T3.25/125V/1.2mA/BA9s/B2A/STD	B2A/NE-51H	0.04	BA9s	125	T-3.25	Claire	0.001	15 000	0.63 16.00	10/1 000
10289	2.6T3.25/CL/130V/3M/BA9s/STD	949	3	BA9s	130	T-3.25	Claire	0.020	3 000	0.63 15.90	10/1 000
22066	2.6T3.25/CL/130V/1.5M/BA9s/STD	B3013	3	BA9s	130	T-3.25	Claire	0.020	1 500	0.81 20.60	10/1 000
50269	3T3.25/CL/130V/BA9s/STD	SP-105	3	BA9s	130	T-3.25	Claire	0.023	10 000	0.59 15.00	10/1 000
50274	3T3.25/CL/160V/BA9s/STD	SP-122	3	BA9s	160	T-3.25	Claire	0.019	3 000	0.63 15.90	10/1 000
50327	4T3.25/CL/240V/BA9s/STD	SP-105U	4	BA9s	240	T-3.25	Claire	0.017	3 000	0.63 15.90	10/1 000
50391	T3.25/CL/24V/0.125A/E10/STD	599	3	E10	24	T-3.25	Claire	0.125	1 000	0.81 20.60	10/1 000
50375	T3.25/CL/6.3V/0.25A/5M/WDG/STD	259	2	Poussoir	6	T-3.25	Claire	0.250	5 000	0.69 17.50	10/1 000
50875	T3.25/CL/14V/0.08A/WDG/STD	658	1	Poussoir	14	T-3.25	Claire	0.080	1 500	0.56 14.30	10/1 000
50365	T3.25/CL/14V/0.19A/WDG/STD	161	3	Poussoir	14	T-3.25	Claire	0.190	4 100	0.56 14.30	10/1 000
50368	T3.25/CL/14V/0.27A/WDG/STD	194	4	Poussoir	14	T-3.25	Claire	0.270	2 500	0.56 14.30	10/1 000
13208	T3.25/CL/14V/0.33A/WDG/STD	193	5	Poussoir	14	T-3.25	Claire	0.330	5 000	0.56 14.30	10/1 000
50366	T3.25/CL/14V/0.35A/WDG/STD	168	5	Poussoir	14	T-3.25	Claire	0.350	1 500	0.56 14.30	10/1 000
10290	2T3.25/CL/24V/WDG/STD	2 840	2	Poussoir	24	T-3.25	Claire	0.083	5 000	0.56 14.30	10/1 000
50693	3T3.25/CL/24V/WDG/STD	2 841	3	Poussoir	24	T-3.25	Claire	0.125	3 000	0.56 14.30	10/1 000
50393	T3.25/28V/0.065A/2.5M/WDG/STD	656	2	Poussoir	28	T-3.25	Claire	0.060	2 500	0.56 14.30	10/1 000
50394	T3.25/CL/28V/0.08A/WDG/STD	657	2	Poussoir	28	T-3.25	Claire	0.080	7 500	0.56 14.30	10/1 000
22051	T3.25/CL/28V/0.2A/WDG/STD	655	6	Poussoir	28	T-3.25	Claire	0.200	7 000	0.56 14.30	10/1 000
50279	4T4/CL/24V/E12/STD	SP-46	4	E12	24	T-4	Claire	0.167	1 000	0.94 23.80	10/1 000
50710	4T4/CL/125V/E12/STD	SP-44	4	E12	125	T-4	Claire	0.032	3 000	1.00 25.40	10/1 000
50278	6T4/CL/125V/E12/STD	SP-43	6	E12	125	T-4	Claire	0.048	3 000	1.00 25.40	10/1 000
22128	T4.5/CL/2.0mA/E12/B7A/STD	B7A	0.25	E12	105-125	T-4.5	Claire	2.000	7 500	1.06 27.00	10/1 000
10419	T4.6/CL/30V/0.04A/SLB/STD	ATS3040	1	Glissant 4x4 mm	30	T-4.6	Claire	0.040	5 000	0.77 19.44	10/1 000
13820	T5/CL/24V/0.21A/BA15D	B3524	5	BA15d	24	T-5	Claire	0.210	2 000	1.09 27.70	10/1 000
13825	T5/CL/140V/0.05A/BA15d	B3544	7	BA15d	140	T-5	Claire	0.050	2 000	1.01 25.70	10/1 000
13771	T5/CL/160V/0.031A/BA15d	A4047J	5	BA15d	160	T-5	Claire	0.031	2 000	1.09 27.70	10/1 000
22009	T5/CL/6V/0.62A/WDG/STD	909	4	Poussoir	6	T-5	Claire	0.620	50	0.81 20.60	10/1 000
13737	T5/6.0V 0.9A WEDGE	939	5	Poussoir	6	T-5	Claire	0.900	50	0.98 25.00	10/1 000
50405	T5/CL/6V/1.2A/WDG/STD	927	7	Poussoir	6	T-5	Claire	1.200	50	0.81 20.60	10/1 000



MOL: 1 1/2 in. (38 mm)
Ø 5/8 in. (15.90 mm)

T5-Poussoir



MOL: 2 1/8 in. (54 mm)
Ø 3/4 in. (18.80 mm)

T5.5-E14



MOL: 7/8 in. (22 mm)
Ø 1/4 in. (5.50 mm)

T5.5K-
Glissant
5.4x4.8mm

MOL: 1 7/8 in. (48 mm)
Ø 3/4 in. (19.10 mm)

T6-BA15d



MOL: 13/16 in. (20 mm)
Ø 1/4 in. (6.80 mm)

T6.8-BA7s



MOL: 2 3/4 in. (69 mm)
Ø 1 in. (25.40 mm)

T8-BAY15d



MOL: 2 9/16 in. (65 mm)
Ø 1 in. (25.40 mm)

T8-E14



MOL: 1 9/16 in. (40 mm)
Ø 3/8 in. (10 mm)

T11-S8.5d



MOL: 2 3/4 in. (69 mm)
Ø 1 1/2 in. (38.10 mm)

T12-P28s



MOL: 2 1/8 in. (54 mm)
Ø 1 1/16 in. (17 mm)

T17-E14

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	Qté caisse (int./ext.)
T (suite)											
50400	T5/CL/6V/1.5A/WDG/STD	908	9	Poussoir	6	T-5	Claire	1.50	50	0.81 20.60	100/1 000
50402	T5/CL/12V/0.75A/WDG/STD	915	9	Poussoir	12	T-5	Claire	0.75	50	0.81 20.60	100/1 000
22055	T5/CL/12.8V/0.31A/WDG/STD	901	4	Poussoir	12	T-5	Claire	0.31	500	0.81 20.60	100/1 000
50403	T5/CL/12.8V/0.56A/WDG/STD	918	7	Poussoir	12	T-5	Claire	0.56	50	0.81 20.60	100/1 000
50401	T5/CL/12.8V/1A/WDG/STD	912	13	Poussoir	12	T-5	Claire	1.00	1 200	0.81 20.60	100/1 000
50404	T5/CL/12.8V/1.4A/WDG/STD	921	18	Poussoir	12	T-5	Claire	1.40	500	0.81 20.60	100/1 000
50399	T5/CL/13V/0.69A/WDG/STD	906	9	Poussoir	13	T-5	Claire	0.69	1 000	0.81 20.60	100/1 000
50398	T5/CL/13.5V/0.69A/WDG/STD	904	9	Poussoir	13	T-5	Claire	0.69	5 000	0.81 20.60	100/1 000
50318	9T5/CL/24V/WDG/STD	EMS-2409W	9	Poussoir	24	T-5	Claire	0.37	75	0.81 20.60	100/1 000
50320	18T5/CL/24V/WDG/STD	EMS-2218W	18	Poussoir	24	T-5	Claire	0.75	75	0.81 20.60	100/1 000
13022	10T5.5/CL/130V/E14	N/A	10	E14	130	T-5.5	Claire	0.07	2 000	1.48 37.50	100/1 000
50705	T5.5K/CL/30V/0.04A/SLB/STD	ATS-5804	1	Glissant 5.4x4.8 mm	30	T-5.5K	Claire	0.04	5 000	0.79 20.00	100/1 000
50708	5T6/CL/24V/BA15d/STD	SP-117	5	BA15d	24	T-6	Claire	0.20	1 000	1.13 28.60	100/1 000
50709	10T6/CL/115V/BA15d/STD	SP-22	10	BA15d	115	T-6	Claire	0.08	1 000	1.13 28.60	100/1 000
50259	1.2T6.8/CL/60V/BA7s/STD	6020S	1	BA7s	60	T-6.8	Claire	0.01	5 000	0.75 18.98	100/1 000
22022	25T8/CL/12V/BAY15d/STD	1230U	25	BAY15d	12	T-8	Claire	2.08	1 000	1.38 35.00	100/1 000
22025	25T8/CL/24V/BAY15d/STD	2430U	25	BAY15d	24	T-8	Claire	1.04	1 000	1.38 35.00	100/1 000
22026	25T8/CL/32V/BAY15d/STD	3225U	25	BAY15d	32	T-8	Claire	0.78	1 000	1.38 35.00	100/1 000
50713	15T8/CL/130V/E14/STD	SP-59U	15	E14	130	T-8	Claire	0.11	2 000	1.73 43.90	100/1 000
50714	25T8/CL/130V/E14/STD	SP-60U	25	E14	130	T-8	Claire	0.19	2 000	1.73 43.90	100/1 000
22070	15T8/CL/240V/E14/STD	SP-61U	15	E14	240	T-8	Claire	0.06	2 000	1.73 43.90	100/1 000
10378	25T8/CL/240V/E14/STD	SP-70U	25	E14	240	T-8	Claire	0.10	2 000	1.73 43.90	100/1 000
22050	5T11/CL/12V/S8.5D/STD	A6413	5	S8.5d	12	T-11	Claire	0.41	4 100	0.79 20.00	100/1 000
50315	5T11/CL/24V/S8.5D/STD	A6424	5	S8.5d	24	T-11	Claire	0.20	1 000	0.87 22.00	100/1 000
50314	5T11/CL/24V/S8.5d/STD	A6423	5	S8.5d	24	T-11	Claire	0.20	1 000	0.79 20.00	100/1 000
22057	10T11/CL/24V/S8.5D/STD	A6425	10	S8.5d	24	T-11	Claire	0.41	1 000	0.87 22.00	100/1 000
22122	40T12/CL/24V/P28s/STD	2450C	40	P28s	24	T-12	Claire	1.66	1 000	1.77 45.00	100/1 000
22118	60T12/CL/110V/P28s/STD	1150C	60	P28s	110	T-12	Claire	0.54	1 000	1.77 45.00	100/1 000
50712	5T17mm/CL/24V/E14/STD	SP-56U	5	E14	24	T-17	Claire	0.20	2 000	1.38 35.00	100/1 000



MOL : 1 1/4 in. (32 mm)
Ø 3/8 in. (9.20 mm)

T2.25-
2 broches G4



MOL : 1 5/16 in. (34 mm)
Ø 3/8 in. (9.32 mm)

T3-
2 broches G4



MOL : 1 3/4 in. (43.70 mm)
Ø 3/8 in. (9.67 mm)

T3.25-
Boucle rigide



MOL : 1 3/4 in. (44 mm)
Ø 3/8 in. (9.80 mm)

T3.25-S8.5d



MOL : 1 1/16 in. (27.70 mm)
Ø 3/8 in. (9.77 mm)

T3.25-Poussoir



MOL : 1 7/16 in. (36.70 mm)
Ø 9/16 in. (13.10 mm)

T5-Poussoir



MOL : 5/8 in. (15.57 mm)
Ø 1/8 in. (2.94 mm)

Maglite-2 broches

Code de commande	Description	Code ANSI	Watts (W)	Culot	Volts (V)	Forme	Finition	Ampère (A)	Vie moyenne (h)	LCL (po)	(mm)	Qté caisse (int./ext.)
XENON												
22101	X10T2.25/CL/12V/0.8333A/G4	N/A	10	2 broches G4	12	T-2.25	Claire	0.83	10000	0.98	25.00	10/1 000
22089	X10T3/CL/12V/0.8333A/G4/STD	N/A	10	2 broches G4	12	T-3	Claire	0.83	10000	1.14	29.00	10/1 000
55046	X20T3/CL/12V/1.667A/G4/STD	N/A	20	2 broches G4	12	T-3	Claire	1.67	5000	1.14	29.00	10/1 000
22092	X20T3/F/12V/1.667A/G4/STD	N/A	20	2 broches G4	12	T-3	Givrée	1.67	5000	1.06	26.80	10/1 000
22103	X10T3/CL/24V/0.417A/G4/STD	N/A	10	2 broches G4	24	T-3	Claire	0.42	10000	1.02	25.80	10/1 000
22099	X20T3/CL/24V/0.8333A/G4/STD	N/A	20	2 broches G4	24	T-3	Claire	0.83	5000	1.14	29.00	10/1 000
22117	X5T3.25/CL/12V/0.417A/RL/STD	N/A	5	Boucle rigide	12	T-3.25	Claire	0.42	20000	0.85	21.53	10/1 000
22104	X5T3.25/F/12V/0.417A/RL/STD	N/A	5	Boucle rigide	12	T-3.25	Givrée	0.42	20000	0.84	21.39	10/1 000
22108	X10T3.25/CL/12V/0.8333A/RL/STD	N/A	10	Boucle rigide	12	T-3.25	Claire	0.83	20000	0.84	21.28	10/1 000
22088	X5T3.25/F/24V/0.208A/RL/STD	N/A	5	Boucle rigide	24	T-3.25	Givrée	0.21	20000	N/A	N/A	10/1 000
22082	X5T3.25/CL/12V/S8.5D/STD	N/A	5	S8.5d	12	T-3.25	Claire	0.42	20000	N/A	N/A	10/1 000
22084	X5T3.25/F/12V/S8.5D/STD	N/A	5	S8.5d	12	T-3.25	Givrée	0.42	20000	0.64	16.28	10/1 000
22087	X10T3.25/CL/12V/S8.5D/STD	N/A	10	S8.5d	12	T-3.25	Claire	0.83	20000	0.84	21.43	10/1 000
22093	X10T3.25/F/12V/S8.5D/STD	N/A	10	S8.5d	12	T-3.25	Givrée	0.83	20000	0.83	21.20	10/1 000
22083	X5T3.25/CL/24V/S8.5D/STD	N/A	5	S8.5d	24	T-3.25	Claire	0.21	15000	N/A	N/A	10/1 000
22085	X5T3.25/F/24V/S8.5D/STD	N/A	5	S8.5d	24	T-3.25	Givrée	0.21	15000	N/A	N/A	10/1 000
22091	X10T3.25/CL/24V/S8.5D/STD	N/A	10	S8.5d	24	T-3.25	Claire	0.42	10000	N/A	N/A	10/1 000
22094	X3T3.25/CL/12V/0.24A/WDG/STD	N/A	3	Poussoir	12	T-3.25	Claire	0.24	20000	0.82	20.79	10/1 000
22086	X5T3.25/CL/12V/0.37A/WDG/STD	N/A	5	Poussoir	12	T-3.25	Claire	0.37	10000	0.63	16.00	10/1 000
22079	X12V10W/T3.25/CL/W/STD	N/A	10	Poussoir	12	T-3.25	Claire	0.84	10000	0.63	16.00	10/1 000
22095	X5T3.25/CL/24V/0.214A/WDG/STD	N/A	5	Poussoir	24	T-3.25	Claire	0.21	10000	0.63	16.00	10/1 000
22097	X18T5/CL/12V/1.4A/WDG/STD	N/A	18	Poussoir	12	T-5	Claire	1.40	10000	1.06	27.00	10/1 000

Maglite

13865	LM2A001 MAG-LITE BULB/2P	LM2A001	0.9	2 broches	N/A	N/A	Claire	N/A	5.5	0.54	13.63	2/24
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