



MOL: 2.5/8 po (66 mm)
Ø 1.9/16 po (39.26 mm)

R12-BA15s



MOL: 2.1/4 po (57 mm)
Ø 1.7/16 po (36.10 mm)

RP11-BA15d



MOL: 1.7/8 po (48 mm)
Ø 3/4 po (19.81 mm)

S6-BA15d



MOL: 1.7/8 po (48 mm)
Ø 3/4 po (19.81 mm)

S6-E12



MOL: 2 po (51 mm)
Ø 1 po (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) (mm)		Qté caisse (int./ext.)
R												
13076	20R12/F/28V/ BA15S	1385	20	BA15s	28	R-12	Givrée	0.714	300	N/A	N/A	10/1 000
13837	25RP11/CL/12V/ BA15D/STD	EMR-1125	25	BA15d	12	RP-11	Claire	2.083	75	1.30	33.00	10/1 000
S												
50302	6S6/CL/24V/BA15D/STD	N/A	6	BA15d	24	S-6	Claire	0.250	1500	1.19	30.20	1/500
50304	6S6/CL/32V/BA15D/STD	N/A	6	BA15d	32	S-6	Claire	0.188	1500	1.19	30.20	1/500
50291	6S6/CL/125V/BA15d/STD	N/A	6	BA15d	125	S-6	Claire	0.048	3000	1.19	30.20	1/500
50285	10S6/CL/125V/BA15d/STD	N/A	10	BA15d	125	S-6	Claire	0.080	1500	1.19	30.20	1/500
50295	6S6/CL/130V/BA15d/STD	N/A	6	BA15d	130	S-6	Claire	0.046	3000	1.19	30.20	1/500
50297	6S6/CL/145V/BA15d/STD	N/A	6	BA15d	145	S-6	Claire	0.041	2000	1.19	30.20	1/500
50292	6S6/CL/12V/E12/STD	N/A	6	E12	12	S-6	Claire	0.500	1500	1.31	33.30	1/500
50301	6S6/CL/24V/E12/STD	N/A	6	E12	24	S-6	Claire	0.250	1500	1.31	33.30	1/500
50303	6S6/CL/32V/E12/STD	N/A	6	E12	32	S-6	Claire	0.188	1500	1.31	33.30	1/500
50306	6S6/CL/75V/E12/STD	N/A	6	E12	75	S-6	Claire	0.080	1500	1.31	33.30	1/500
50287	3S6/CL/125V/E12/STD	N/A	3	E12	125	S-6	Claire	0.024	1500	1.31	33.30	1/500
50290	6S6/CL/125V/E12/STD	N/A	6	E12	125	S-6	Claire	0.048	3000	1.31	33.30	1/500
50284	10S6/CL/125V/E12/STD	N/A	10	E12	125	S-6	Claire	0.080	1500	1.31	33.30	1/500
52119	15S6/CL/125V/E12/STD	N/A	15	E12	125	S-6	Claire	0.120	1500	1.31	33.30	1/500
50294	6S6/CL/130V/E12/STD	N/A	6	E12	130	S-6	Claire	0.046	3000	1.31	33.30	1/500
50296	6S6/CL/145V/E12/STD	N/A	6	E12	145	S-6	Claire	0.041	3000	1.31	33.30	1/500
50299	6S6/CL/230V/E12/STD	N/A	6	E12	230	S-6	Claire	0.026	1500	1.31	33.30	1/500
50286	10S6/CL/230V/E12/STD	N/A	10	E12	230	S-6	Claire	0.043	1500	1.31	33.30	1/500
50534	6S6/CL/120V/E17/STD	N/A	6	E17	120	S-6	Claire	0.050	1500	1.46	37.00	1/500
50918	S8/CL/12.8V/1.04A/BA15d/STD	94	13	BA15d	12	S-8	Claire	1.040	700	1.13	28.60	1/500
50413	S8/CL/12.8V/1.44A/BA15d/STD	1142	18	BA15d	12	S-8	Claire	1.440	1000	1.25	31.80	1/500
50426	S8/CL/28V/0.93 0.34A/DCI/STD	1662	10	BA15d	28	S-8	Claire	0.340	1000	1.25	31.80	1/500
13040	S8/CL/28V/0.71A/BA15D	1204	20	BA15d	28	S-8	Claire	0.710	400	1.25	31.80	1/500
22119	S8/CL/28V/1.02A/BA15D/STD	1638	29	BA15d	28	S-8	Claire	1.020	500	1.25	31.80	1/500
22073	S8/CL/32V/0.45A/BA15D/STD	1228	14	BA15d	32	S-8	Claire	0.450	150	1.13	28.60	1/500



MOL: 2 po (51 mm)
Ø 1 po (25,40 mm)

S8-BA15s



MOL: 2 po (51 mm)
Ø 1 po (25,40 mm)

S8-BAY15d



MOL: 19/16 po (20,80 mm)
Ø 9/16 po (14,95 mm)

S8-P15d



MOL: 2 1/8 po (63,90 mm)
Ø 1 po (25,40 mm)

S8-Poussoir



MOL: 2 3/8 po (60 mm)
Ø 1 3/8 po (34,90 mm)

S11-BAY15d



MOL: 2 3/8 po (60 mm)
Ø 1 3/8 po (34,90 mm)

S11-BA15s



MOL: 3/8 po (9,70 mm)
Ø 1/8 po (3,20 mm)

T1-2
broches G4

MOL: 1/4 po (6,40 mm)
Ø 1/8 po (3,20 mm)

T1-Cosse
de câble

MOL: 5/8 po (15,90 mm)
Ø 7/8 po (22 mm)

T1.75-2
broches G4

MOL: 5/8 po (15,90 mm)
Ø 1/4 po (6,34 mm)

T1.75-Nain à
colerette F6

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	1200	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	1000	1.13 28.60	1/500
50453	S8/CL/28V/0.64A/BA15s/STD	2 232	18	BA15s	28	S-8	Claire	0.640	2000	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	2000	1.19 30.20	1/500
50415	S8/12.8 14V/2.1 0.59A/DCI/STD	1 157	8	BAY15d	14	S-8	Claire	0.590	5000	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	1500	1.10 27.90	1/500
13322	S8/CL/12.8V/2.1A/WDG	3 156	27	Poussoir	12	S-8	Claire	2.100	1200	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	1500	1.10 27.90	1/500
13044	10S11/CL/12V/BAY15D	1210M	10	BAY15d	12	S-11	Claire	0.833	1000	1.18 30.00	1/500
13203	18S11/CL/10V/BA15S/STD	N/A	18	BA15s	10	S-11	Claire	1.800	1000	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	16000	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	25000	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	10000	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	25000	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	40000	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	10000	0.38 9.65	1/100