

Safety Max™ Lamps



With STANDARD Safety Max™, you protect product and production; and ensure that lumen output is not sacrificed. Should a Safety Max™ lamp break, virtually all glass, mercury, metal and phosphors are contained by the safety coating. You can prevent contamination; minimize risk and your business being shut down! Disposal and lamp changes are easy and safe.

Order code	Description	Watts (W)	Base	Volts (V)	Lumens at 120 V (lm)	Average life (hrs)	Filament type	Coating	Finish	MOL		LCL		Case qty (inner/master)
										(in.)	(mm)	(in.)	(mm)	
A15														
46086	15A15/CL/5M/130V/STD SM	15	E26	130	90	5000	C-9	Mylon	Clear	3.5	89.0	2.4	60	6/60
46063	25A15/F/5M/130V/STD SM	25	E26	130	150	5000	C-9	Mylon	Frost	3.5	89.0	2.4	60	6/60
11790	40A15/IF/250V/SM	40	E26	250	300	5000	C-9	PTFE ¹	Frost	3.5	89.0	2.4	60	1/25
52047	60A15/F/5M/130V/STD SM	60	E26	130	540	5000	C-9	Mylon	Frost	3.5	89.0	2.4	60	1/25
58628	60A15/F/5M/130V/STD SM	60	E26	130	540	5000	C-9	PTFE	Frost	3.5	89.0	2.4	60	6/60
A19														
10123	25A19/F/6M/130V/STD SM	25	E26	130	168	6000	C-9	Silicone	Frost	4.2	108	2.9	73	24/120
10124	40A19/F/6M/130V/STD SM	40	E26	130	300	6000	C-9	Silicone	Frost	4.2	108	3.1	79	24/120
10128	50A19/F/RS/130V/STD SM	50	E26	130	420	5000	C-9	Silicone	Frost	4.2	108	2.6	65	24/120
51092	60A19/F/6M/130V/STD SM	60	E26	130	670	6000	C-9	Silicone	Frost	4.2	108	3.1	79	6/24
10131	60A19/F/RS/130V/STD SM	60	E26	130	565	5000	C-9	Silicone	Frost	4.2	108	3.1	79	6/24
10129	75A19/F/RS/130V/STD SM	75	E26	130	727	5000	C-9	Silicone	Frost	4.2	108	3.1	79	6/24
10130	100A19/F/RS/130V/STD SM	100	E26	130	1050	5000	C-9	Silicone	Frost	4.2	108	3.1	79	6/24
A21														
10372	100A21/F/5M/130V/STD SM	100	E26	130	1030	5000	C-9	Silicone	Frost	5.3	135	3.5	90	6/24
10127	100A21/F/RS/130V/STD SM	100	E26	130	1050	5000	C-9	Silicone	Frost	5.3	135	3.9	98	6/24
46092	135A21/F/8M/K/130V/STD SM	135	E26	130	1300	8000	C-9	Mylon	Frost	5.3	135	3.5	90	6/120
50911	150A21/F/5M/130V/STD SM	150	E26	130	1650	5000	C-9	Silicone	Frost	5.3	135	3.5	90	6/24
52046	150A21/F/RS/130V/STD SM	150	E26	130	1700	5000	C-9	Silicone	Frost	5.3	135	3.5	90	6/24
A23														
46091	150A23/F/5M/130V/STD SM	150	E26	130	1650	5000	C-9	Mylon	Frost	6.2	157	5.1	128	6/120
46090	150A23/F/RS/130V/STD SM	150	E26	130	1700	5000	C-9	Mylon	Frost	6.2	157	5.1	128	6/60
50912	200A23/F/5M/130V/STD SM	200	E26	130	2400	5000	C-9	Silicone	Frost	6.2	157	5.1	128	20/60
10125	200A23/F/RS/130V/STD SM	200	E26	130	2335	5000	C-9	Silicone	Frost	6.3	160	4.6	117	6/24
B10														
10119	60B10/CL/3M/130V/STD SM	60	E26	130	550	3000	C-9	Silicone	Clear	3.9	99	2.1	53	6/24
BR30 - BR38 - BR40														
10120	65BR30/FL/5M/130V/STD SM	65	E26	130	620	5000	C-9	Silicone	Clear	5.3	136	3.7	92	6/24
10121	120BR40/FL/5M/130V/STD SM	120	E26	130	1710	5000	C-9	Silicone	Clear	6.5	165	3.9	98	6/24
52044	250BR40/IR/CL/5M/120 130V/STD SM	250	E26	120	2400	5000	C-9	PTFE	Clear	6.5	165	4.3	108	1/12
F15														
10122	60F15/CL/3M/130V/STD SM	60	E26	130	600	3000	C-9	Silicone	Clear	4.5	165	2.5	62	6/24
PS25 - PS35														
10254	150PS25/F/RS/130V/STD SM	150	E26	130	1950	3000	C-9	Silicone	Frost	6.9	176	5.3	133	20/60
10126	300PS25/F/5M/130V/STD SM	300	E26	130	6280	5000	C-9	Silicone	Frost	6.9	176	5.3	133	6/24
52048	300PS35/F/5M/E39/130V/STD SM	300	E39	130	3600	5000	C-9	PTFE	Frost	9.4	238	6.6	166	1/24
R12 - R20 - R40														
11813	20R12/CL/13V/ BA15S/SM	20	BA15s	13	N/A	300	C-8	Mylon	Clear	2.6	66	N/A	N/A	10/50
46079	30R20/FL/5M/130V/STD SM	30	E26	130	135	5000	C-9	Mylon	Clear	3.9	100	3.0	75	6/60
46062	250R40/IR/R/5M/120 130V/STD SM	250	E26	120	N/A	5000	C-9	PTFE	Red	6.6	167	3.9	99	1/12
46151	375R40/IR/CL/5M/115 125V/STD SM	375	E26	115	N/A	5000	C-9	PTFE	Clear	7.6	193	4.2	106	1/12
T10														
46078	25T10/CL/3M/HO/130V/STD SM	25	E26	130	210	3000	C-8	Mylon	Clear	5.4	137	3.3	85	1/360
10005	40T10/CL/3M/HO/130V/STD SM	40	E26	130	350	3000	C-8	Mylon	Clear	5.4	137	3.3	85	6/120