

INCANDESCENT LAMPS

Watts	Bulb	Base	Product Number	Symbols, Footnotes	Ordering Code	Volts	Pkg. Qty.‡	Description	Class Filament	LCL (In.)	MOL (In.)	Rated Avg. Life (Hrs.) ⁽⁹³⁾	Approx. MBCP* Lumens	
120	BR40	Med.	22541-7	▲ X ✓ (87)	I20BR/FL60	120	24	Reflector Flood	C, CC-6	6½		2000	1300	
		Med.	22532-6	▲ X ✓ (87)	I20BR/FL60	130	24	Reflector Flood	C, CC-6	6½		2000	1300	
		Med.	20199-6	▲ ✓ (87)	I20BR/FL60/TG 24/1	130	24	TuffGuard Coated Reflector Flood	C, CC-6	6½		2000	1300	
		Med.	20200-2	▲ ✓ (87)	I20BR/FL60/TG CDA 24/1	120	24	TuffGuard Coated Reflector Flood	C, CC-6	6½		2000	1300	
		Med.	22544-1	▲ X (87)	I20BR/SP20	120-130	24	Reflector Spot	C, CC-6	6½		2000	1300	
		Med.	16779-1	▲ X (87)	I20BR/FL60/LL 8/1	120	8	Long Life Reflector Flood	C, CC-6	6½		2500	1000	1285
		Med.	16781-7	▲ X (87)	I20BR/SP20/LL 8/1	120	8	Long Life Reflector Spot	C, CC-6	6½		2500	4600	1225
		Med.	16715-5	▲ (87)	I20BR/Agro 6/1	120	6	Agro-Lite Plant Light	C, CC-6	6½		2000		
		Med.	14012-9	X (87)	I20BR/FL 12/1 PRO	130	12	ProPack Reflector	C, CC-6	6½		2000		1300
		ER40	Med.	13928-7	▲ X \$	I20ER40	120-130	24	Elliptical Reflector	C, CC-6	7¾		2000	1190
125	BR40	Med.	15930-1	▲ (27,87,89)	I25BR40/1/TG 4/1	120	4	TuffGuard Coated Clear Reflector Infrared	C, C-9	6½		5000		
135	A21	Med.	28175-8	▲ \$	I50A-I35A/EW	120-130	60	Frost Econ-o-watt Ratings @ 120V=127W	C, CC-8			5%	750 1280	2490 2169
		Med.	15002-9	▲ \$	I50A-I35A/99/EW	120-130	60	Frost Econ-o-watt Ratings @ 120V=119W	C, CC-8			5%	1000 1700	2300 2000
		Med.	37616-0	(12)	K135A21/TS/EW	120-125	120	Clear Krypton Econ-o-watt Traffic Signal	C, C-11V	3	4¼	8000	1750	
	A25	Med.	26836-7	X \$ □	I35A25/35	130	60	Frost Econ-o-watt Industrial Svc. Ratings @ 120V=119W	C, C-9			6½%	3500 9987	1865 1423
150	A21	Med.	27003-3	▲ ✓	I50A	120	48	Frost	C, C-9			5%	750	2700
		Med.	27069-4	▲ ✓	I50A	130	48	Frost Ratings @ 120V=133W	C, CC-8			5%	750 2120	2700 2050
		Med.	37417-3	▲ ✓ X (82)	I50A/99	120-130	60	Frost Extended Service Ratings @ 120V=141W	C, C-9			5%	2500 4250	2200 1930
		Med.	37418-1	▲ (82)	I50A/CL	120-130	60	Clear Ratings @ 120V=141W	C, CC-8	3¾		5%	750 1275	2700 2300
		Med.	14969-0	▲ (66)	I50A21/RS/TF	120-130	60	High-Temp. Coating	C, RC-9			5%	1000	
		Med.	15009-4	▲	I50A/CL/LL 12/1 TP	120	12	Clear Long Life	C, CC-8			5%	1500	2000
		Med.	16866-6	▲	I50A/WL 12/1	120	12	Soft White Long Life	C, CC-8			5%	2000	2310
		Med.	27578-4	▲	I50A21/RS/BR	120-130	60	Frost Rough & Vibration Service Ratings @ 120V=141W	C, RC-9			5%	1000 1700	2205 1915
		Med.	27586-7	▲	I50A21/CL/RS/VS	120-130	60	Clear Rough & Vibration Service Ratings @ 120V=141W	C, RC-9	3¾		5%	1000 1700	2200 1915
		Med.	27588-3	▲	I50A/35/RS/BR	120-130	60	Frost Industrial Rough Service Ratings @ 120V=141W	C, RC-9	3¾		5½%	3500 5900	1640 1425
		Med.	15931-9	▲	I50A/35RS/BR/TG	120-130	60	Frost Industrial Rough Service Ratings @ 120V=141W	C, RC-9	3¾		5½%	3500 5900	1640 1425

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150	A23	Med. LHT	28170-9	(18) X	I50A23/LHT	120-130	60	Frost	C, CC-8		6%	750		2700
	A23	Med.	28172-5	▲	I50A23	120-130	60	Frost	C, CC-8	4%	6%	750		2700
			37419-9	▲	I50A23/CL	120-130	60	Clear Ratings @120V=141W	C, CC-8	4%	6%	750 1275		2700 2300
	A25	Med.	37421-5	□	I50A25/35	120-130	60	Frost Industrial Service Ratings @120V=141W	C, C-9		6%	3500 5975		1715 1500
			14961-7	□ (14,66)	I50A25/35/TF	120	60	Frost Silicone Coated Industrial Svc.	C, C-9		6%	3500		
	BR40	Med.	22725-6	▲ (87)	I50BR/AGRO 6/1	120	6	Agro-Lite Plant Light	C, CC-6		6½%	2000		
	BR38	Med.	38568-2		I50BR38/5FL	130	12	Flood Anti-Vibration	C, C-11V		5½%	5000		
			20203-6		I50BR38/FL/TG 6/1	130	6	TuffGuard Coated Lamp	C, CC-6		5½%	2000		1650
	PS25	Med.	28173-3	▲	I50	120-130	60	Frost Ratings @120V=141W	C, C-9		6%	750 1280		2460 2143
			28174-1	▲	I50PS25/99	120-130	60	Frost Extended Service Ratings @120V=141W	C, C-9		6%	2500 4250		1950 1690
			14983-1	▲ (66)	I50PS25/TF	120	60	Frost Silicone Coated	C, C-9		6%	1000		
			24684-3	▲	I50PS25/99CL	250	60	Clear Extended Service	C, CC-9		6%	2500		1840
	175	PAR38	Med. Skt.	14551-6	(27,89)	I75PAR38/HEAT/CL	120	12	Clear Infrared	C, C-9		5%	5000	
			36403-4	(27,89)	IR175PAR	120	15	Clear Infrared	C, C-9		5%	5000		
			20838-9	(27,89)	IR175PAR	120	12	Clear Infrared	C, C-9		5%	5000		

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INCANDESCENT LAMPS (BY WATTAGE) CONTINUED

200	A21	Med.	16867-4	▲	200A/WL 6/I	120	6	Soft White Long Life	C, CC-2V		5%	1500	3100
	A23	Med.	16798-0	▲	200A/CL/LL 6/I	120	6	Clear Long Life	C, CC-8		6%	1500	3665
			36289-7	▲	200A	120	60	Frost	C, CC-8		6%	750	3800
			36291-3	▲	200A	130	60	Frost	C, CC-2V		6%	750	3600
								Ratings @120V=176W				2120	2700
			37427-2	▲	200A/CL	120-130	60	Clear	C, CC-2V	4%	6%	750	3600
								Ratings @120V=187W				1275	3130
			28176-6	▲	200A/99	120-130	60	Frost Extended Service	C, CC-2V		6%	2500	3250
								Ratings @120V=187W				4250	2830
			20204-4	▲	200A/99/TG 60/I	120-130	60	TuffGuard Coated Lamp Frost	C, CC-8		6%	2500	3500
			32383-2	▲	200A/99/CL	130	60	Clear	C, CC-8		6%	2500	3100
	A25	Med.	39813-1	□	200A25/35	130	60	Frost Industrial Service	C, C-9		6½%	3500	2690
								Ratings @120V=177W				9987	2052
	PAR56	Mog. End Prong	28956-1	(9,59,90)	200PAR56/MFL	120	8	PAR Med. Flood	C, CC-13		5	2000	
	PS25	Med.	34974-6	▲	200/IF	250	60	Frost	C, CC-9		6½%	1000	2900
			34976-1	▲	200	277	60	Clear—Mine	C, CC-9	5¼	6½%	1000	2540
	PS30	Med.	14301-6	▲	200	120-130	60	Clear	C, C-9		8%	750	3250
								Ratings @120V=177W				2120	2470
			14299-1	▲	200/IF	120-130	12	Clear	C, C-9		8%	750	3200
								Ratings @120V=177W				2120	2430
		14298-3	▲ (66)	200/TF	120	60	Frost Silicone Coated	C, C-9		8%	750	2980	
		14297-5	▲	200/99IF	120-130	60	Frost	C, C-9		8%	750	2600	
							Ratings @120V=177W				2140	1975	
		14304-0	▲	200PS30/23	120-130	60	Frost	C, C-9		8%	1000	2800	
							Ratings @120V=177W				2830	2130	
		14303-2	▲	200PS30/24	120-130	60	Clear Rough Service	C, C-9		8%	1000	2900	
							Ratings @120V=177W				2830	2205	
		14305-7	▲ (66)	200PS30/RS/TF	120-130	60	Frost Rough Service Silicone Coated	C, C-9		8%	1000	2715	
											2830	2065	
		20472-7	▲ (66)	200PS30/RS/TG	120-130	60	TuffGuard Frost Rough Service	C, C-9		8%	1000		
		14302-4	▲	200PS30/RS	250	60	Clear Rough Service	C, C-9		8%	1000	2600	
		14300-8		200/35/TF	120	60	Frost Silicone Coated Industrial Svc.	C, C-9		8%	3500	2570	
PS30	Mog.	14296-7		200PS30/12	130	60	Clear	C, C-9	6%	8%	750	3250	
							Ratings @120V=177W				2140	2785	

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250	BR40	Med.	38932-0	▲ (27, 87)	250BR40/I 4/I	120	4	Clear Reflector Infrared	C, C-9		6½	5000			
			20205-1	▲ (27, 87)	250BR40/I/TG 4/I	120	4	TuffGuard Coated Clr. Ref. Infrared	C, C-9		6½	5000			
			14011-1	▲ (27, 87)	250BR40/I 12/I PRO	130	12	ProPack Clear Reflector Infrared	C, C-9		6½	5000		1600	
	PAR38	Med. Skt.	37432-2	□ (53, 82)	K250PAR38/FL	120-130	12	PAR Floodlight (Krypton)	C, CC-6		5⅝	4000	5000	3100	
			37433-0	□ (53, 82)	K250PAR38/SP	120-130	12	PAR Spotlight (Krypton)	C, CC-6		5⅝	4000		3100	
	R40	Med.	38933-8	▲ \$ (27, 87, 89)	250R40/HR 4/I	120	4	Red Bowl Heat Ray	C, C-9		6%	5000			
15932-7			▲ \$ (27, 87, 89)	250R40/HR/TG 4/I	120	4	TuffGuard Ctd. Red Bowl Heat Ray	C, C-9		6%	5000				
300	BR40	Med.	14343-8	▲ \$ (87)	300BR/FL	120-130	24	Reflector Flood	C, CC-11		6½	2000		2480	
			PAR56	Mog. End Prong	23382-5		300PAR56/MFL	120	8	PAR Med. Flood	C, CC-13		5	2000	
	23405-4	(9, 55)			300PAR56/MFL	130	8	PAR Med. Flood	C, CC-13		5	2000			
	23388-2	(9, 55)			300PAR56/WFL	120	8	PAR Wide Flood	C, CC-13		5	2000			
	23410-4	(9, 55)			300PAR56/WFL	130	8	PAR Wide Flood	C, CC-13		5	2000			
	23378-3	(9, 46, 55)			300PAR56/NSP	120	8	PAR Narrow Spotlight	C, CC-13		5	2000			
	PS25	Med.	28177-4	▲	300M/IF	120-130	60	Frost	C, CC-8		6⅝	750		6230	
								Ratings @120V=282W			1280		5471		
			38941-1	▲	300M/IF	120	6	Frost	C, CC-8		6⅝	750		6300	
			20206-9	▲	300M/99IF/TG	120/130	60	TuffGuard Frost Coated Lamp	C, CC-8		6⅝	2500		5060	
			13391-8	▲	300M	120-130	12	Clear	C, CC-8	5¼	6⅝	750		6280	
								Ratings @120V=265W			2120		4625		
			35008-2	▲	300M/99IF	120	60	Frost Extended Service	C, CC-8		6⅝	2500		4044	
			35009-0	▲	300M/99IF	130	60	Frost Extended Service	C, CC-8		6⅝	2500		506	
						Ratings @120V=265W			7130		4044				
					35007-4	▲	300M/99	130	60	Clear Extended Service	C, CC-8	5¼	6⅝	2500	
										7134		4044			
PS30	Med.	14307-3	▲	300M/PS30IF	120-130	60	Frost	C, C-9		8⅝	750		5000		
							Ratings @120V=265W			2120		3800			
		14306-5	▲	300M/PS30	120-130	60	Clear	C, C-9		8⅝	750		5000		
							Ratings @120V=265W			2120		3800			
					20207-7	▲	300M/PS30/IF/TG	120-130	60	TuffGuard Coated Lamp Frost	C, C-9	8⅝	750		
										2120		3800			
					14294-3		300M/PS30/35	120-130	60	Frost Industrial Service	C, C-9	8⅝	3500		
										9900		2885			

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BR40
Med.



PAR38
Med. Skt.



R40
Med.



PAR56
Mog. End Prong



PS25
Med.



PS30
Med.

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INCANDESCENT LAMPS (BY WATTAGE) CONTINUED

300	PS35	Mog.	14320-6		300/RSIF	120	24	Frost Rough Service	C, C-9			9%	1000	5150	
			14309-9		300/99IF	120-130	24	Frost Extended Service Ratings @120V=265W	C, C-9				9%	1000 2830	4500 3420
			14321-4		300/99	120-130	24	Clear Extended Service Ratings @120V=265W	C, C-9				9%	2500 7134	4600 3495
			14316-4		300/IF	120-130	12	Frost Ratings @120V=265W	C, C-9				9%	1000 2854	4,600 3495
			14314-9		300	120-130	24	Clear Ratings @120V=265W	C, C-9	7			9%	1000 2854	4600 3495
			14317-2		300	277	24	Clear	C, C-9	7			9%	1000	4000
			20474-3		300/IF/TG	120-130	12	TuffGuard Coated Lamp	C, C-9				9%	1000	
R40	Med.	14432-9	■▲ (31,37,51,53)	300R/FL/I	12	24	Reflector Flood Frost—Swimming Pool	C, C-2V				6%	2000	2960	
		14429-5	■▲ (31,37,51,53)	300R/FL/I	120-130	24	Reflector Flood—Swimming Pool	C, CC-1 I				6%	2000	2480	
R40	Mog.	14433-7	▲ (31,37,51,53)	300R/3FL	120-130	24	Reflector Flood	CC-1 I				7%	2000	3600	
375	BR40	Med. Skt.	14342-0	(19,31,37,87)	375BR40	120	24	Reflector Infrared Lt. Frost Industrial	C, C-7A			7%	5000		
	R40	Med. Skt.	14574-8	(19,31,37,87)	375R40/I	120	24	Clear Reflector Infrared Industrial	C, C-7A			7%	5000		

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PS35
Mog.



R40
Med.



R40
Mog.



BR40
Med. Skt.



R40
Med. Skt.

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400	G30	Med.	14461-8	(12, 22)	400G/FL	120-130	60	Clear Floodlight	C, C-7A	3	5½	800		6645
500	PAR64	Ext. Mog. End Prong	23417-9	(9, 55)	500PAR64/MFL	120	8	PAR Med. Flood	C, CC-13		6	2000		
			23416-1		500PAR64/NSP	120	8	PAR Narrow Spot	C, CC-13		6	2000		
	PS35	Mog.	14407-1		500	120-130	24	Clear Ratings @120V=442W	C, C-9	7	9%	1000 2830		8900 6755
			14313-1		500/IF	120-130	24	Frost Ratings @120V=442W	C, C-9		9%	1000 2830		8700 6600
			14319-8		500/99	120-130	24	Clear Extended Service Ratings @120V=442W	C, C-9	7	9%	2500 7134		8100 6145
			14318-0		500/99IF	120-130	24	Frost Extended Service Ratings @120V=442W	C, C-9		9%	2500 7134		8000 6080
	PS40	Mog.	14327-1		500	277	24	Clear	C, C-9		9%	1000		7000
	R40	Med.	14430-3	■▲X (31, 37,51,53,12)	500R/3FL/2S	130	24	Swimming Pool Ratings @120V=442W	C, C-7A		6%	2000 5707		6120 4669
R40	Mog.	14434-5	▲ (51, 53)	500R/3FL	120-130	24	Frost Reflector Flood	CC-11		7½	2000		5000	
		14435-2	▲ (51, 53)	500R/3FL	250	24	Frost Reflector Flood Special Svc.	C, C-7A		7½	2000		4700	

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INCANDESCENT LAMPS (BY WATTAGE) CONTINUED														
620	PS40	Mog. Pf.	14323-0		620PS40P	120	24	Code Beacon	C, C-7A	5 1/16	10 1/16	3000		9000
LAMPS LISTED BY LUMENS														
1950L	P25	Med. +	14572-2		1950L/P25/TS	120	60	Traffic Signal	C, C-9	3	4 1/4	8000		1950
SPECIAL LIGHTING														
Night Light Plug In			25139-7	(94)	BCPNL 4C7 12/1	120	12	Night Light Plug In	B, C-7A		2 1/8	3000		16
STREET LIGHTING LAMPS, SERIES														
6.6A	PS35	Mog.	14311-5		2500/66R	22.8	24	Clear Extended Service	C, C-2V	7	9 3/8	3000		
			14310-7		4M/66R	34	24	Clear Extended Service	C, C-2V	7	9 3/8	3000		

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Decoratives

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3	CA10	Cand.	16698-2	▲	BC3CA10C/CL/LL 6/1	120	6	Clear Long Life Flicker Flame	B, C-7A		4 ¹ / ₁₆	2000		
15	BA9	Cand.	16696-6	▲	BC15BA9C/CL/LL 6/4	120	24	Clear Long Life Bent Tip	B, CC-2V, C-7A		3 ¹ / ₁₆	2000		110
			16811-2	▲	BC15BA9C/CL/LL 6/2	120	12	Clear Long Life Bent Tip	B, CC-2V, C-7A		4 ¹ / ₁₆	2000		110
	F10	Cand.	16830-2	▲	BC15F10C/CL/LL 6/2	120	12	Clear Long Life Flame	B, C-7A		3 ¹ / ₁₆	2000		95
			16831-0	▲	BC15F10C/A/LL 6/2	120	12	Amber Long Life Flame	B, C-7A		3 ¹ / ₁₆	2000		85
25	BA9	Cand.	16719-7	▲	BC25BA9C/CL/LL 6/4	120	24	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		150
			16806-2	▲	BC25BA9C/CL/LL 6/2	120	12	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		150
			16810-4	▲	BC25BA9C/F/LL 6/2	120	12	Frost Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		145
			13823-0	▲	BC25BA9C/CL 6/1 TP	120	6	Clear Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		
	BA9 ¹ / ₂	Med.	16819-5	▲	BC25BA9 ¹ / ₂ /CL/LL 6/2	120	12	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		150
	B10 ¹ / ₂	Cand.	16824-5	▲	BC25B10 ¹ / ₂ /C/CL/LL 6/2	120	12	Clear Long Life Blunt Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		150
	B13	Med.	16827-8	▲	BC25B13/CL/LL 6/2	120	12	Clear Long Life Blunt Tip	C, C-7A		4 ¹ / ₁₆	2000		150
	CA8	Cand.	13568-1	▲	BC25CA8C/CL/LL 6/2	120	12	Clear Petite Long Life Bent Tip	C, CC-2V		3 ¹ / ₁₆	2000		220
	F10	Cand.	16832-8	▲	BC25F10C/CL/LL 6/2	120	12	Clear Long Life Flame	B, C-7A		3 ¹ / ₁₆	2000		105
	F15	Med.	16833-6	▲	BC25F15/CL/LL 6/2	120	12	Clear Long Life Flame	B, C-9		4 ¹ / ₁₆	2000		150
			16839-3	▲	BC25F15/IR/LL 6/2	120	12	Iridescent Long Life Flame	C, C-9		4 ¹ / ₁₆	2000		150
			16841-9	▲	BC25F15/A/LL 6/2	120	12	Amber Long Life Flame	B, C-9		4 ¹ / ₁₆	2000		130
			16845-0	▲	BC25G16 ¹ / ₂ /C/CL/LL 6/2	120	12	Clear Long Life Globe	B, C-7A		3	2000		200
	G16 ¹ / ₂	Cand.	16847-6	▲	BC25G16 ¹ / ₂ /CW/LL 6/2	120	12	White Long Life Globe	B, C-7A		3	2000		165
13535-0			▲	BC25G16 ¹ / ₂ /CL/LL 6/2	120	12	Clear Long Life Globe	C, CC-2V		2 ³ / ₁₆	2000		180	
13534-3			▲	BC25G16 ¹ / ₂ /W/LL 6/2	120	12	White Long Life Globe	C, CC-2V		2 ³ / ₁₆	2000		160	
40	BA9	Cand.	16720-5	▲	BC40BA9C/CL/LL 6/4	120	24	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		300
			16807-0	▲	BC40BA9C/CL/LL 6/2	120	12	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		300
			16809-6	▲	BC40BA9C/F/LL 6/2	120	12	Frost Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		295
	BA9 ¹ / ₂	Med.	16760-1	▲	BC40BA9 ¹ / ₂ /CL/LL 6/4	120	24	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		300
			16820-3	▲	BC40BA9 ¹ / ₂ /CL/LL	120	12	Clear Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		300
			16821-1	▲	BC40BA9 ¹ / ₂ /F/	120	12	Frost Long Life Bent Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		295
	B10 ¹ / ₂	Cand.	16825-2	▲	BC40B10 ¹ / ₂ /C/CL/LL 6/2	120	12	Clear Long Life Blunt Tip	C, CC-2V		4 ¹ / ₁₆	2000		300
14125-9			▲	BC40B10 ¹ / ₂ /C/N/LL 6/2	120	12	Natural Light Blunt Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		270	
B13	Med.	16828-6	▲	BC40B13/CL/LL 6/2	120	12	Clear Long Life Blunt Tip	C, C-7A		4 ¹ / ₁₆	2000		300	
		14127-5	▲	BC40B13/N/LL 6/2	120	12	Natural Light Blunt Tip	C, CC-2V, C-7A		4 ¹ / ₁₆	2000		270	

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INCANDESCENT LAMPS

Decoratives

Watts	Bulb	Base	Product Number	Symbols, Footnotes	Ordering Code	Volts	Pkg. Qty.‡	Description	Class Filament	LCL (In.)	MOL (In.)	Rated Avg. Life (Hrs.)(93)	Approx. MBCP* Lumens
40	F15	Med.	16835-1	▲	BC40F15/CL/LL 6/2	120	12	Clear Long Life Flame	C, C-9		4½	2000	385
			16837-7	▲	BC40F15/IR/LL 6/2	120	12	Iridescent Long Life Flame	C, C-9		4½	2000	370
			16838-5	▲	BC40F15/W/LL 6/2	120	12	White Long Life Flame	C, C-9		4½	2000	300
	G16½	Cand.	16846-8	▲	BC40G16½/C/CL/LL 6/2	120	12	Clear Long Life Globe	C, CC-2V, C-7A		3	2000	300
			16848-4	▲	BC40G16½/C/W/LL 6/2	120	12	White Long Life Globe	C, CC-2V, C-7A		3	2000	245
			14129-1	▲	BC40G16½/C/N/LL 6/2	120	12	Natural Light Globe	C, CC-2V, C-7A		3	2000	270
	G16½	Med.	13537-6	▲	BC40G16½/CL/LL 6/2	120	12	Clear Long Life Globe	C, CC-2V, C-7A		2¾	2000	300
			13536-8	▲	BC40G16½/W/LL 6/2	120	12	White Long Life Globe	C, CC-2V, C-7A		2¾	2000	270
			14876-7	▲	BC40G16½/IR/LL 6/2TP	120	12	Iridescent Long Life Globe	C, CC-2V, C-7A		2¾	2000	270
60	BA9	Cand.	16808-8	▲	BC60BA9C/CL/ 6/2	120	12	Clear Long Life Bent Tip	C, CC-2V, C-7A		4¾	2000	550
			16721-3	▲	BC60BA9C/CL/LL 6/4	120	24	Clear Long Life Bent Tip	C, CC-2V, C-7A		4¾	2000	550
			16805-4	▲	BC60BA9C/F/LL 6/2	120	12	Frost Long Life Bent Tip	C, CC-2V, C-7A		4¾	2000	545
	BA9½	Med.	16822-9	▲	BC60BA9½/CL/LL 6/2	120	12	Clear Long Life Bent Tip	C, CC-2V, C-7A		4¾	2000	550
			16823-7	▲	BC60BA9½/F/LL 6/2	120	12	Frost Long Life Bent Tip	C, CC-2V, C-7A		4¾	2000	545
	B10½	Cand.	16826-0	▲	BC60B10½/C/CL/LL 6/2	120	12	Clear Long Life Blunt Tip	C, CC-2V		4¾	2000	550
	B13	Med.	16829-4	▲	BC60B13/CL/LL 6/2	120	12	Clear Long Life Blunt Tip	C, C-7A		4¾	2000	550
			14006-1		60B13/CL PRO	130	25	ProPack Clear Blunt Tip	C, C-7A		4¾	2000	550
	F15	Med.	16842-7	▲	BC60F15/CL/LL 6/2	120	12	Clear Long Life Flame	C, C-9		4½	2000	630
			20471-9	▲	60F15/CL/TG 24/1	120	24	TuffGuard Coated Flame	C, C-9		4½	2000	
	G16½	Cand.	16699-0	▲	BC60G16½/C/CL/LL 6/2	120	12	Clear Long Life Globe	C, CC-2V		3	2000	540
			16700-7	▲	BC60G16½/C/W/LL 6/2	120	12	White Long Life Globe	C, CC-2V		3	2000	450
G16½	Med.	13538-4	▲	BC60G16½/CL/LL 6/2	120	12	Clear Long Life Globe	C, CC-2V		2¾	2000	540	
		13530-1	▲	BC60G16½/W/LL 6/2	120	12	White Long Life Globe	C, CC-2V		2¾	2000	420	
100	F20	Med.	16844-3	▲	100F20/POSTLT/CL/LL 6/1	120	6	Clear Long Life PostLight	C, C-9		5½	4000	1250

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INCANDESCENT LAMPS

Decoratives

Watts	Bulb	Base	Product Number	Symbols, Footnotes	Ordering Code	Volts	Pkg. Qty.‡	Description	Class Filament	LCL (In.)	MOL (In.)	Rated Avg. Life (Hrs.)(93)	Approx. MBCP*	Lumens	
25	B10½	Cand.	14000-4		25B10-½/CL PRO	130	25	ProPack Clear Blunt Tip	C, C-7A, CC-2V		4⅞	2000		150	
	BA9	Cand.	14003-8		25BA9C/CL PRO	130	25	ProPack Clear Bent Tip	C, C-7A, CC-2V		4⅞	2000		150	
			31090-4	▲	25BA9C	120	25	Clear Bent Tip	C, C-7A, CC-2V		4⅞	4000		135	
	G16½	Cand.	31133-2	▲	25G16-½C/4M	120	25	Clear Globe	C, C-7A		3	4000		170	
			14013-7		25G16-½C/CL PRO	130	25	ProPack Clear Globe	C, C-7A		3	2000		200	
40	BA9	Cand.	31093-8	▲	40BA9C/4M	120	25	Clear Bent Tip	C, C-7A, CC-2V		4⅞	4000		270	
			14004-6		40BA9C/CL PRO	130	25	ProPack Clear Bent Tip	C, C-7A, CC-2V		4⅞	2000		300	
	BA9½	Med.	14070-7		40BA9-½/CL PRO	130	25	ProPack Clear Bent Tip	C, C-7A, CC-2V		4⅞	2000		300	
			B10½	Cand.	31115-9	▲	40B10-½C/4M	120	25	Clear Blunt Tip	C, C-7A		4⅞	4000	
	14001-2				40B10-½C/CL PRO	130	25	ProPack Clear Blunt Tip	C, C-7A, CC-2V		4⅞	2000		300	
	G16½	Cand.	31134-0	▲	40G16-½C/4M	120	25	Clear Globe	C, C-7A, CC-2V		3	4000		250	
			14068-1		40G16-½C/CL PRO	130	25	ProPack Clear Globe	C, C-7A		3	2000		300	
BA9			Cand.	31095-3	▲	60BA9C/4M	120	25	Clear Bent Tip	C, C-7A, CC-2V		4⅞	4000		530
	14005-3			60BA9C/CL PRO	120	25	ProPack Clear Bent Tip	C, C-7A, CC-2V		4⅞	2000		550		
BA9½	Med.	31099-5	▲	60BA9-½/4M	120	25	Clear Bent Tip	C, C-7A		4⅞	4000		530		
		B10½	Cand.	31116-7	▲	60B10-½C/4M	120	25	Clear Blunt Tip	C, C-7A		4⅞	4000		530
				14002-0		60B10-½C/CL PRO	130	25	ProPack Clear Blunt Tip	C, C-7A		4⅞	2000		550

DECORATIVES, ALL OTHERS

25	G25	Med.	16887-2	▲	25G25/CL/LL 12/1	120	12	Clear Long Life Globe	C, CC-6		4⅞	2000		235
			16748-6	▲	25G25/W/LL 12/1	120	12	White Long Life Globe	C, CC-6		4⅞	2000		210
			16901-1	▲	25G25/CL/LL 4/3	120	12	Clear Long Life Globe	C, CC-6		4⅞	2000		235
			16902-9	▲	25G25/W/LL 4/3	120	12	White Long Life Globe	C, CC-6		4⅞	2000		210
			14014-5		25G25/CL PRO	130	12	ProPack Clear Globe	C, CC-6		4⅞	2000		200
40	G25	Med.	16702-3	▲	40G25/CT	120	6	Clear Chrome-Top Long Life Globe	C, C-9		4⅞	2000		200
			16747-8	▲	40G25/CL/LL 12/1	120	12	Clear Long Life Globe	C, CC-6		4⅞	2000		460
			25001-9	▲	40G25/W 120V 12/1	120	12	White Globe	C, CC-6		4⅞	1500		370
			16746-0	▲	40G25/W/LL 12/1	120	12	White Long Life Globe	C, CC-6		4⅞	2000		415
			16903-7	▲	40G25/CL/LL 4/3	120	12	Clear Long Life Globe	C, CC-6		4⅞	2000		460
			16904-5	▲	40G25/W/LL 4/3	120	12	White Long Life Globe	C, CC-6		4⅞	2000		415
			13563-3	▲	40G25/NTL 6/1	120	12	Natural Light Globe	C, CC-6		4⅞	1500		320
			14016-0		40G25/W PRO	130	12	ProPack White Globe	C, CC-6		4⅞	2000		420
			14015-2		40G25/CL PRO	130	12	ProPack Clear Globe	C, CC-6		4⅞	2000		455
			G40	Med.	16857-5	▲	40G40/CL/LL 6/1	120	6	Clear Long Life Globe	C, C-9		6⅞	3000
16858-3	▲	40G40/W/LL 6/1			120	6	White Long Life Globe	C, C-9		6⅞	3000		335	

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B10½
Cand.



BA9
Cand.



G16½
Cand.



BA9½
Med.



G25
Med.



G40
Med.

INCANDESCENT LAMPS

Decoratives

Watts	Bulb	Base	Product Number	Symbols, Footnotes	Ordering Code	Volts	Pkg. Qty.‡	Description	Class Filament	LCL (In.)	MOL (In.)	Rated		Approx. MBCP* Lumens	
												Avg. Life (Hrs.)(93)			
DECORATIVES, ALL OTHERS CONTINUED															
60	G25	Med.	16896-2 ▲		60G25/CL/LL 12/1	120	12	Clear Long Life Globe	C, CC-6		4 ⁵ / ₁₆	2000		775	
			16749-4 ▲		60G25/W/LL 12/1	120	12	White Long Life Globe	C, CC-6		4 ⁵ / ₁₆	2000		700	
			16899-6 ▲		60G25/CL/LL 4/3	120	12	Clear Long Life Globe	C, CC-6		4 ⁵ / ₁₆	2000		775	
			16900-3 ▲		60G25/W/LL 4/3	120	12	White Long Life Globe	C, CC-6		4 ⁵ / ₁₆	2000		700	
			14018-6 ▲		60G25/W PRO	130	12	ProPack White Globe	C, CC-6		4 ⁵ / ₁₆	2000		715	
				14017-8		60G25/CL PRO	130	12	ProPack Clear Globe	C, CC-6		4 ⁵ / ₁₆	2000		780
		G30	Med.	16849-2 ▲		60G30/W/LL 6/1	120	6	White Long Life Globe	C, C-9		5 ¹ / ₂	3000		580
		G40	Med.	16851-8 ▲		60G40/W/LL 6/1	120	6	White Long Life Globe	C, C-9		6 ⁵ / ₁₆	3000		595
	16852-6 ▲				60G40/CL/LL 6/1	120	6	Clear Long Life Globe	C, C-9		6 ⁵ / ₁₆	3000		665	
	14077-2				60G40/W 6/1 PRO	130	6	ProPack White Globe	C, C-9		6 ⁵ / ₁₆	1500		570	
			14078-0		60G40/CL 6/1 PRO	130	6	ProPack Clear Globe	C, C-9		6 ⁵ / ₁₆	1500		610	
100	G25	Med.	13423-9 ▲		100G25/W/LL 12/1	120	12	White Long Life Globe	C, CC-6		4 ⁵ / ₁₆	2000		1180	
	G30	Med.	16850-0 ▲		100G30/W/LL 6/1	120	6	White Long Life Globe	C, C-9		5 ¹ / ₂	3000		945	
	G40	Med.	16853-4 ▲		100G40/W/LL 6/1	120	6	White Long Life Globe	C, C-9		6 ⁵ / ₁₆	3000		985	
			16859-1 ▲		100G40/CL/LL 6/1	120	6	Clear Long Life Globe	C, C-9		6 ⁵ / ₁₆	3000		1100	

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INCANDESCENT LAMPS

Tuffguard

Watts	Bulb	Base	Product Number	Symbols, Footnotes	Description	Volts	Pkg. Qty.‡	Rated Avg. Life (Hrs.)(93)	Availability
25	A19	Med.	20178-0	▲	25A1F/TG 130V 24/2	130	24/2	2500	Made to Order
	T10	Med.	20179-8	▲	25T10/TG 120/130V 24/1	120	24	1000	Made to Order
30	R20	Med.	20181-4	▲ (87)	30R20/TG 120V 12/1	120		2000	Made to Order
40	A15	Med.	20182-2	▲	40A15/TG 120/130V 120/1	120	120	1000	Made to Order
	A19	Med.	20183-0	▲	40A/CL/TG 120/130V 48/1	120	48	1500	Made to Order
	T10	Med.	20184-8	▲	40T10/TG 120/130V 24/1	120	24	1000	Stocked
50	R20	Med.	20187-1	✕ ▲ (87)	50R20/TG 120V 12/1	120	12	2000	Made to Order
60	A19	Med.	20188-9		60A19/35/TG 120V 48/1	120	48	3500	Made to Order
			15925-1		60A/35/TG 130V 48/1	120	48	3500	Made to Order
65	BR30	Med.	20190-5	▲ (87)	65BR30/FL55/TG 120V 12/1	120	12	2000	Made to Order
	BR30	Med.	20191-3	▲ (87)	65BR30/FL55/TG 130V 12/1	130	12	2000	Made to Order
75	A19	Med.	20195-4	▲	75A/TG 120V 48/1	120	48	750	Made to Order
			15933-5	▲	75A/TG 130V 48/1	120	48	750	Stocked
	A21	Med.	20018-8	▲	75A/RH/TG 120/130V 12/1	120	12	1000	Stocked
100	A19	Med.	15934-3	▲	100A/TG 130V 48/1	130	48	750	Stocked
	A21	Med.	15927-7		100A/RS/VS/BR/TG 120/130V 60/1	120	60	1000	Stocked
	BR38	Med.	15923-6	(37, 51, 53)	100PAR/1/CL/TG 130V 12/1	130	12	2000	Stocked
	A21	Med.	20197-0	▲	100A21/TG 120/130V 120/1	120	120	750	Made to Order
120	BR40	Med.	20198-8	▲	100A21/99/TG 120/130V 60/1	120	60	2500	Made to Order
			20199-6	✕ ▲ (87)	120BR/FL60/TG 130V 24/1	130	24	2000	Stocked
125	BR40	Med.	20200-2	✕ ▲ (87)	120BR/FL60/TG 120V 24/1	120	24	2000	Made to Order
			15930-1	✕ (27, 87, 89)	125BR40/1/TG 120V 4/1	120	4	5000	Stocked
150	A21	Med.	15931-9		150A/35/RS/BR/TG 120/130V 60/1	120	60	3500	Stocked
	BR38	Med.	20203-6	✕ (37, 51, 53)	150BR38/FL/TG 130V 6/1	130	6	2000	Stocked

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