

HALOGEN

eco-halogen and specialty lighting ...

Providing bright, white light and long life, our current halogen assortment features lamps that come in a variety of sizes and shapes making them a great choice for multiple lighting solutions. These lamps are completely dimmable and can be used anywhere.





JC CLEAR
G4 BASE



JC FROST
G4 BASE



JC CLEAR
GY6.35 BASE



JC FROST
GY6.35 BASE


JC (LOW VOLTAGE)

Energy Used (Watts)	Lamp Base	Item No.	Footnotes	Domestic Code	Volts	Master Carton/Inner Pack	Pack Type	Finish	Filament Type	Light Appearance (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
T3															
5	G4	04510		5T3	12	100/10	Box	Clear	C6	2800	60	2000	1.8	\$0.60	1.19"
	G4	06240		5T3	12	36/6	Card	Clear	C8	2800	60	2000	1.8	\$0.60	1.19"
10	G4	04442		10T3	12	100/10	Box	Clear	C6	2900	130	2000	1.8	\$1.20	1.19"
	G4	04742		10T3	12	36/6	Card	Clear	C8	2900	120	2000	1.8	\$1.20	1.19"
	G4	06308	1	10T3 4CD	12	36/6	Card(4)	Clear	C6	2900	100	2000	1.8	\$1.20	1.19"
	G4	06216	7	10T3X 2CD	12	36/6	Card(2)	Clear	C6	2900	100	5000	4.5	\$1.20	1.19"
15	G4	04982	1	15T3/6V	6	36/6	Card	Clear	C6	2900	180	2000	1.8	\$1.81	1.27"
20	G4	04436		20T3	12	100/10	Box	Clear	C6	2950	300	2000	1.8	\$2.41	1.19"
	G4	04736		20T3	12	36/6	Card	Clear	C8	2950	300	2000	1.8	\$2.41	1.19"
	G4	04734		20T3/F	12	36/6	Card	Frost	C8	2950	290	2000	1.8	\$2.41	1.19"
	G4	06209	7	20T3X 2CD	12	36/6	Card(2)	Clear	C6	2900	300	10000	9.1	\$2.41	1.19"
	GY6.35	04444		20T3Q	12	100/10	Box	Clear	C6	2950	300	2000	1.8	\$2.41	1.63"
35	G4	06218	1,7	35T3X/12V 2CD	12	36/6	Card(2)	Clear	C6	2900	550	10000	9.1	\$4.22	1.19"
	GY6.35	04445		35T3Q	12	100/10	Box	Clear	C6	3050	595	2000	1.8	\$4.22	1.63"
50	GY6.35	04438		50T3Q	12	100/10	Box	Clear	C6	3050	900	2000	1.8	\$6.02	1.63"
	GY6.35	04427		50T3Q/24V	24	100/10	Box	Clear	CC6	3050	800	2000	1.8	\$6.02	1.63"
T4															
20	GY6.35	04743		20T4Q	12	36/6	Card	Clear	C6	2950	300	2000	1.8	\$2.41	1.63"
35	GY6.35	04745		35T4Q	12	36/6	Card	Clear	C6	3000	600	2000	1.8	\$4.22	1.63"
50	GY6.35	04738		50T4Q	12	36/6	Card	Clear	C6	3050	900	2000	1.8	\$6.02	1.63"
	GY6.35	04735		50T4Q/F	12	36/6	Card	Frost	C6	3050	870	2000	1.8	\$6.02	1.63"
75	GY6.35	04739		75T4Q	12	36/6	Card	Clear	C6	3050	1350	2000	1.8	\$9.03	1.63"
100	GY6.35	04729		100T4Q	12	36/6	Card	Clear	C6	3050	2100	2000	1.8	\$12.05	1.63"

* Based on 3 hrs./day ** Based on 3 hrs./day 11¢/kWh — Cost depends on rates and use.

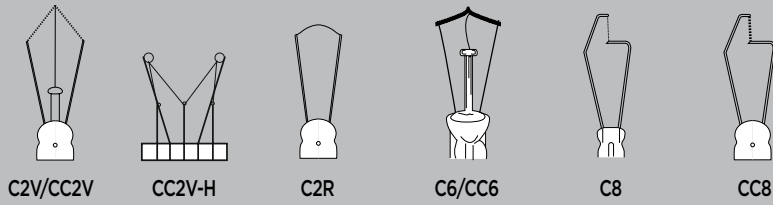
Footnotes

- 1 New Item
- 2 Clear Lens
- 3 Frost Lens

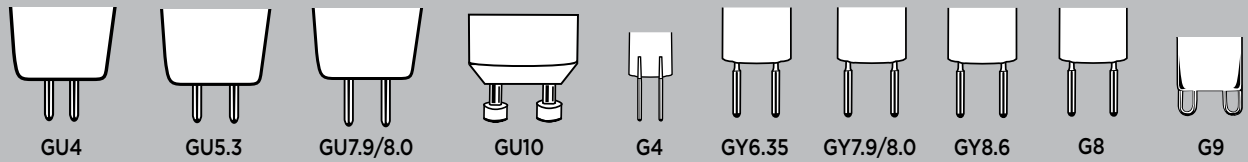
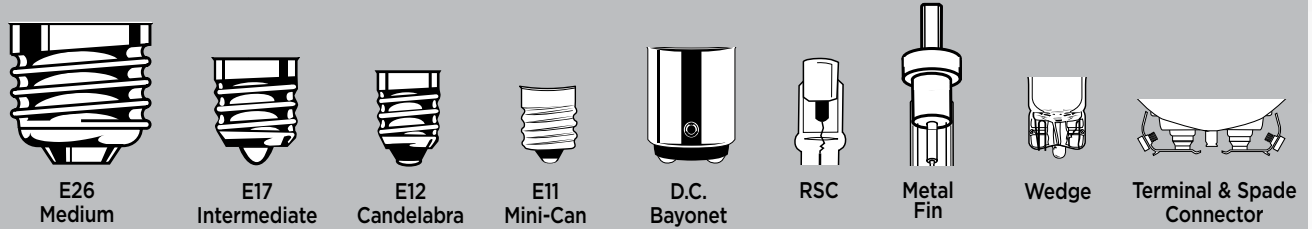
- 4 Eco-Halogen Energy-Saving Technology
- 5 Rough Service
- 6 Canadian Standards Association 

- 7 Krypton(K) / Xenon(X)
- 8 Long Neck

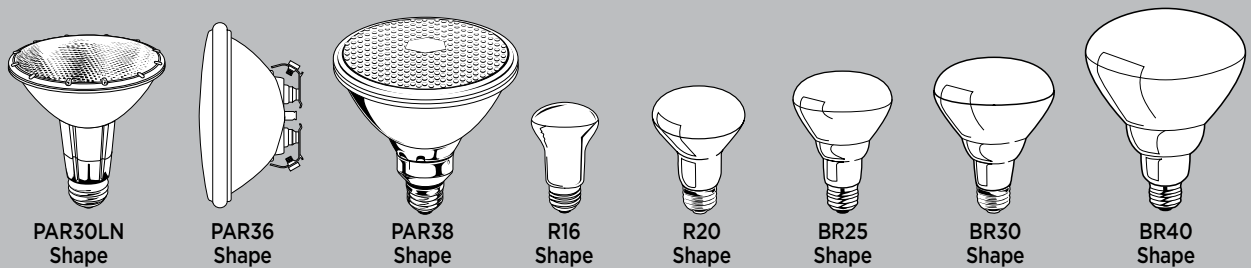
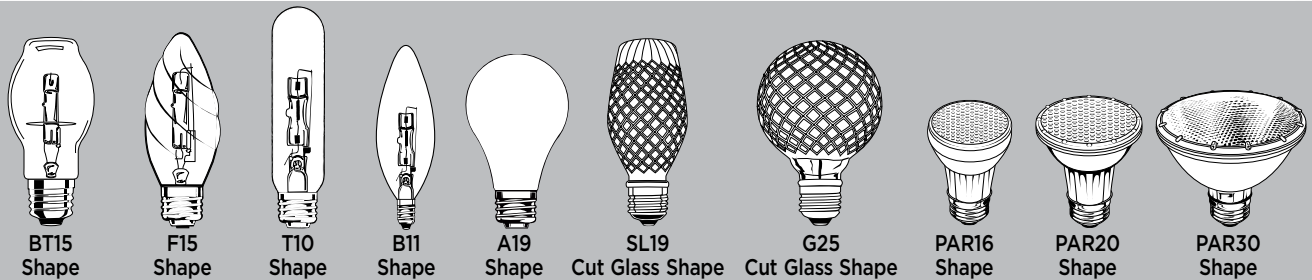
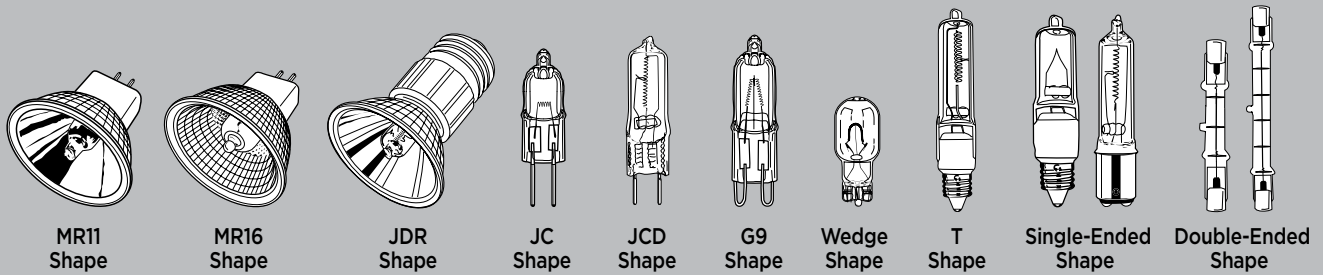
HALOGEN BASE TYPES



HALOGEN BASE TYPES



HALOGEN BASE SHAPES



130 VOLT COMPARISON CHART

130 Volt lamps will last longer when used on a 120 Volt line. However, the brightness (lumen output) of these 130 Volt lamps operating on a 120 Volt line will be significantly reduced, while energy consumption (watts) will be less.

A 130 Volt lamp is perfect for use in hard-to-reach places and for use in lights that are on for long periods of time. Westinghouse Lighting recommends that you check that there is enough brightness (lumen output) for your specific application or task.

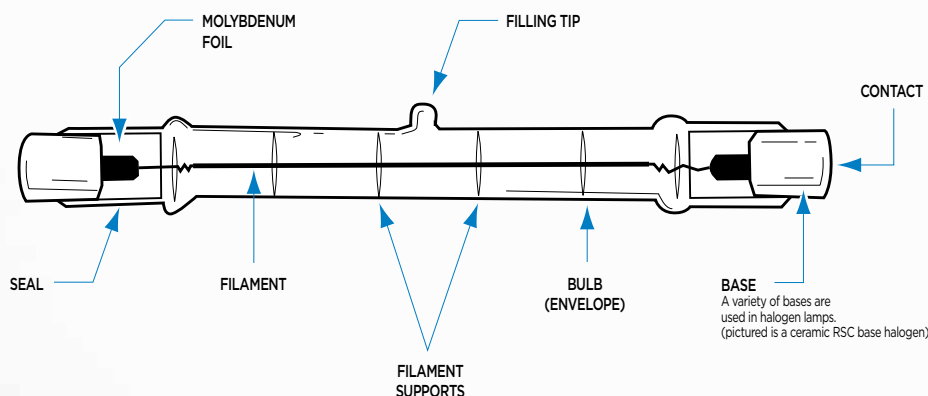
NOTE: Most electrical service is 120 Volts. By using 130 Volt lamps on a 120 Volt line, replacement and maintenance costs can be reduced due to longer life.

130V LAMP SPECIFICATIONS — OPERATING ON A 130V LINE

OPERATING ON A 120V LINE

Item No.	Energy Used (Watts)	Domestic Code	Master Carton/Inner Pack	Avg. Rated Hours	Brightness (Lumens)	Energy Used (Watts) @ 120V	Avg. Rated Hours @ 120V	Brightness (Lumens) @ 120V
04764	75	75T4Q/GY8/130	36/6	2000	975	66	5600	731
04770	100	100T4Q/GY8/130	36/6	2000	1400	88	5600	1050
04783	150	150T3Q/RS/130	36/6	1500	2600	132	4200	1950
04784	150	150T3Q/RS/130	36/6	1500	2400	132	4200	1800
04828	300	300T3Q/130	100/10	1500	5950	264	4200	4463
04786	300	300T3Q/RS/130	36/6	1500	5000	264	4200	3750
04977	300	300T3Q/RS/130	36/6	2000	5000	264	5600	3750
04979	300	300T3Q/RS/130 2CD	36/6	4000	4000	264	11200	3000
04829	500	500T3Q/130	100/10	1500	10500	440	4200	7875
04788	500	500T3Q/RS/130	36/6	1500	9500	440	4200	7125
04980	500	500T3Q/RS/130	36/6	2000	9500	440	5600	7125
04981	500	500T3Q/RS/130 2CD	36/6	4000	8000	440	11200	6000
05005	60	60SL19/H/CG/130	36/6	2000	825	53	5600	619
36980	60	60PAR16/H/FL/130	24/6	2000	660	53	5600	495

HALOGEN LAMP COMPONENTS



XENON LAMPS

Xenon lamps are incandescent lamps filled with Xenon and other gases. Xenon lamps in comparison to their standard incandescent and halogen lamp counterparts are more efficient, have longer life and have a crisper, brighter light output. All Xenon lamps provide instant brightness and are fully dimmable.

ECO-HALOGEN LAMPS

Eco-Halogen lamps utilize an improved halogen burner that makes them more efficient than a standard halogen equivalent lamp. Additionally Eco-PAR PLUS Halogen lamps utilize an advanced reflective technology to deliver extended life. All Eco-Halogen lamps provide instant brightness and are fully dimmable, plus offer energy savings that meet federal energy efficient standards. Eco-Halogen lamps are perfect alternatives to non-compliant legislated lamps.