



Lamp Catalog

LEDs, Halogens & Incandescents



WESTINGHOUSE LIGHTING

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All Westinghouse Lighting light fixtures, ceiling fans and accessories are Underwriter Laboratories, ETL Listed or RU Certified for safety. Lamps are not included with product unless otherwise noted.

Westinghouse Lighting recommends using Westinghouse lamps in all of our ceiling fans and light fixtures. We reserve the right to make changes and/or improvements (both visually and technically) to the products in this catalog without notice. As a result, some products and/or product information may change.

Visit our website for the latest specifications.



A Leader in Lighting since 1946

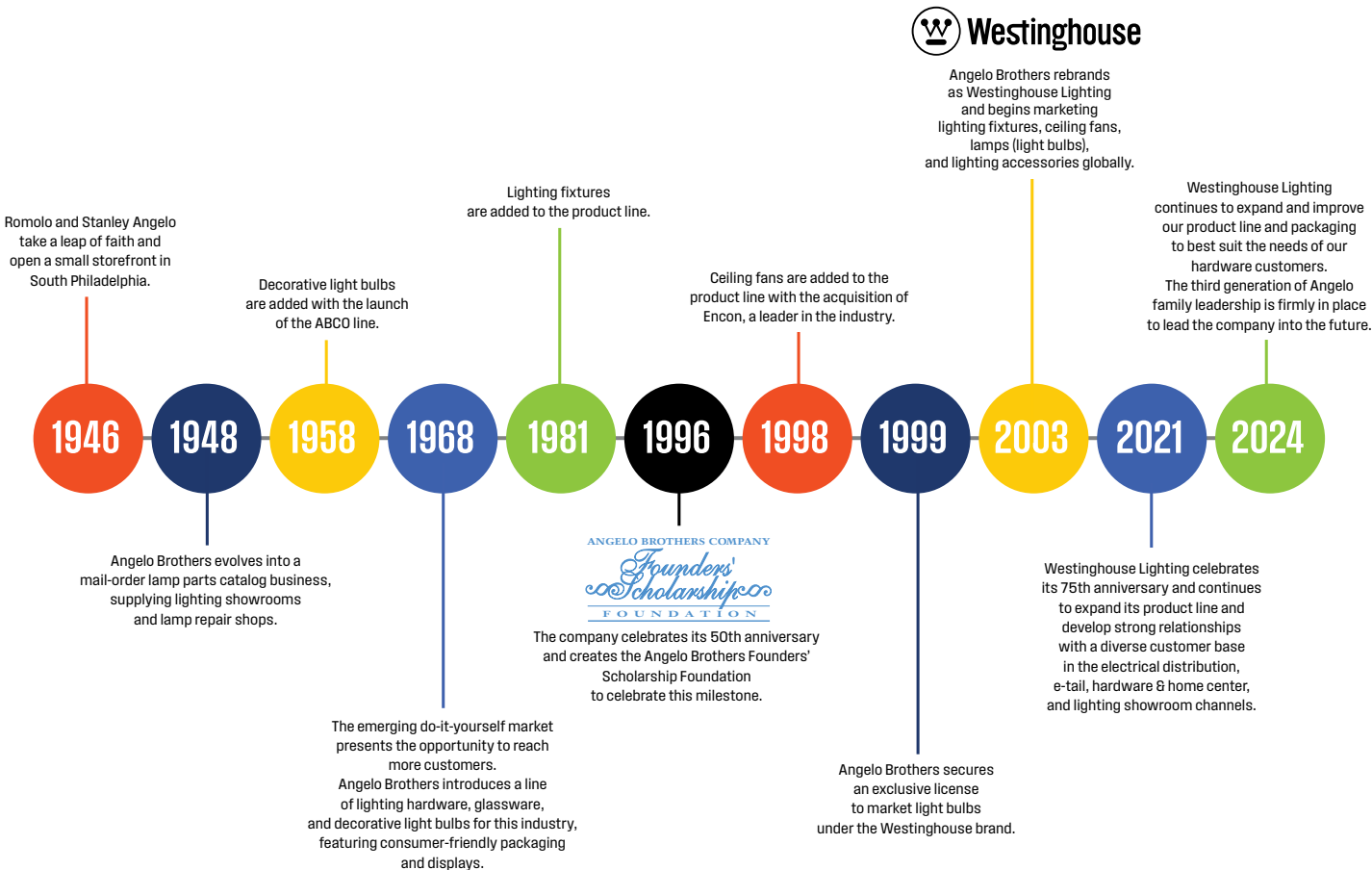
It all started in 1946 with two brothers and a small corner store in South Philadelphia. From this humble beginning, Angelo Brothers evolved into Westinghouse Lighting and the industry leader that we are today.

For over 75 years, our customers have always been our top priority. While our company has grown in both size and scope, we have remained committed to our core values of customer service, quality products, and sustainability.

We are proud to be one of the few privately held, multi-generational family businesses in the lighting manufacturing industry. Our team combines generations of experience with exceptional industry knowledge. As the only global lighting company to carry a complete line of lighting fixtures, ceiling fans, lamps, and lighting accessories, we are well-positioned to suit the ever-evolving needs of our residential and commercial customers alike.



Our Founders: Romolo & Stanley Angelo



What sets us apart

Dedication to Customer Service

Our team strives to deliver the best customer experience every time. Our ability to consistently provide quality products, timely shipments, and friendly service has earned us a reputation of trust with new and long-standing customers alike.

Quality Products & Competitive Pricing

We believe well-made products should also be accessible. Our strong supplier relationships allow us to provide our customers with competitive pricing on our vast assortment of high-quality lighting solutions. We offer a wide selection of indoor & outdoor lighting fixtures, ceiling fans, lamps, and lighting accessories at various price points, to ensure we have the perfect product for any need.

Our Team

Our knowledgeable, experienced, and tight-knit team has been the cornerstone in our continued success and growth throughout the years. Our team is always available to offer support and guidance for all your lighting needs.

Industry Knowledge

Our dedicated team is passionate about lighting and keeping up with the latest trends, styles, and products for both residential and commercial markets.



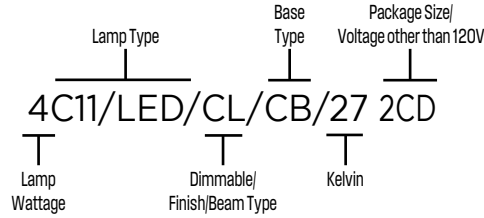
Lamp Reference Guide

Our lamp charts are full of information. Below is a breakdown of what it all means.

ENERGY USED
Wattage measures the amount of energy that is actually used

BASE
Base configuration or base size

DOMESTIC CODE



GENERAL PURPOSE OMNI A19, OMNI A15 AND A19 LAMPS

LED Lamps



OMNI A15
MED. BASE



OMNI A19
MED. BASE



OMNI A19
GU24 BASE



A19
MED. BASE

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
OMNI A15															
45134	5	Med.	4,7	50MNIA15(LED)/SW/27 1CD	Card	40	Warm White	Soft White	2700	80	450	15000	13.6	\$0.60	3.54"
45136	5.5	Med.	4,7	5.50MNIA15(LED)/SW/27 1CD	Card	60	Warm White	Soft White	2700	80	600	15000	13.6	\$0.66	3.55"
OMNI A19															
51321	6	Med.	2,4,7	60MNIA19(LED)/DIM/SW/30	Box	40	Warm White	Soft White	3000	80	480	25000	22.8	\$0.72	4.44"
53189	6	Med.	4,7	60MNIA19(LED)/SW/30	Box	40	Warm White	Soft White	3000	80	480	15000	13.6	\$0.72	4.33"
45138	6	Med.	4,7	60MNIA19(LED)/SW/50	Box	40	Daylight	Soft White	5000	80	480	15000	13.6	\$0.72	4.33"
43697	9	Med.	4,7	90MNIA19(LED)/SW/27	Box	60	Warm White	Soft White	2700	80	800	25000	22.8	\$1.08	4.33"
51840	9	Med.	2,4,7	90MNIA19(LED)/DIM/SW/27	Box	60	Warm White	Soft White	2700	80	800	25000	22.8	\$1.08	4.44"
51331	9	Med.	2,4,7	90MNIA19(LED)/DIM/SW/30	Box	60	Warm White	Soft White	3000	80	800	25000	22.8	\$1.08	4.44"
51341	9	Med.	2,4,7	90MNIA19(LED)/DIM/SW/50	Box	60	Daylight	Soft White	5000	80	800	25000	22.8	\$1.08	4.44"
50771	9	Med.	2,4,7	90MNIA19(LED)/DIM/SW/40	Box	60	Cool White	Soft White	4000	80	800	25000	22.8	\$1.08	4.44"

ITEM NUMBER
Code used to place orders

PACK TYPE
How the lamp is packaged

EQUIVALENT WATTAGE
Energy used by a comparable lamp

LIFE IN YEARS
Rated life based on 3 hours of daily use

MOL
Maximum overall length in inches

FOOTNOTES
Important product attributes explained at the bottom of each page

BRIGHTNESS
Amount of light emitted from the lamp in lumens

ESTIMATED YEARLY ENERGY COST
Cost to operate the lamp for 1 year based on 3 hours of daily use @ 11¢ kWh

ENERGY STAR



LED Lamps

DECORATIVE FILAMENT LAMPS

LAMPS SHOWN UNLIT



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
B11 DECORATIVE															
50592	2	Cand.	2,4,7	2B11/FilamentLED/DIM/CL/CB/27	Box	25	Warm White	Clear	2700	80	200	15000	13.6	\$0.24	3.82"
45171	3.3	Cand.	2,4,7	3.3B11/FilamentLED/DIM/CL/CB/27	Box	40	Warm White	Clear	2700	80	300	15000	13.6	\$0.40	3.82"
52631	3.3	Cand.	2,5,7	3.3B11/FilamentLED/DIM/CL/CB/30	Box	40	Warm White	Clear	3000	80	300	15000	13.6	\$0.40	3.82"
52710	4.5	Cand.	2,5,7	4.5B11/FilamentLED/DIM/CL/CB/27	Box	60	Warm White	Clear	2700	80	500	15000	13.6	\$0.54	3.82"
52651	4.5	Cand.	2,5,7	4.5B11/FilamentLED/DIM/CL/CB/30	Box	60	Warm White	Clear	3000	80	500	15000	13.6	\$0.54	3.82"
53290	4.5	Cand.	1,2,5,7	4.5B11/FilamentLED/DIM/SW/CB/30	Box	60	Warm White	Soft White	3000	80	500	15000	13.6	\$0.54	3.82"
53169	4.5	Med.	1,2,5,7	4.5B11/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	500	15000	13.6	\$0.54	3.54"
53150	4.5	Med.	1,2,5,7	4.5B11/FilamentLED/DIM/F/27	Box	60	Warm White	Frost	2700	80	500	15000	13.6	\$0.54	3.54"
53570	5.5	Cand.	1,2,5,7	5.5B11/FilamentLED/DIM/CL/CB/27	Box	100	Warm White	Clear	2700	80	800	15000	13.6	\$0.66	3.82"
53580	5.5	Cand.	1,2,5,7	5.5B11/FilamentLED/DIM/CL/CB/30	Box	100	Warm White	Clear	3000	80	800	15000	13.6	\$0.66	3.82"
53590	5.5	Cand.	1,2,5,7	5.5B11/FilamentLED/DIM/SW/CB/27	Box	100	Warm White	Soft White	2700	80	800	15000	13.6	\$0.66	3.82"
53600	5.5	Cand.	1,2,5,7	5.5B11/FilamentLED/DIM/SW/CB/30	Box	100	Warm White	Soft White	3000	80	800	15000	13.6	\$0.66	3.82"
53090	6.5	Med.	1,2,5,7	6.5B11/FilamentLED/DIM/CL/27	Box	100	Warm White	Clear	2700	80	800	15000	13.6	\$0.78	3.54"
53180	6.5	Med.	1,2,5,7	6.5B11/FilamentLED/DIM/F/27	Box	100	Warm White	Frost	2700	80	800	15000	13.6	\$0.78	3.54"
CA11 DECORATIVE															
45172	3.3	Cand.	2,4,7	3.3CA11/FilamentLED/DIM/CL/CB/27	Box	40	Warm White	Clear	2700	80	300	15000	13.6	\$0.40	4.29"
52641	3.3	Cand.	1,2,5,7	3.3CA11/FilamentLED/DIM/CL/CB/30	Box	40	Warm White	Clear	3000	80	300	15000	13.6	\$0.40	4.29"
52720	4.5	Cand.	2,5,7	4.5CA11/FilamentLED/DIM/CL/CB/27	Box	60	Warm White	Clear	2700	80	500	15000	13.6	\$0.54	4.29"
52661	4.5	Cand.	1,2,5,7	4.5CA11/FilamentLED/DIM/CL/CB/30	Box	60	Warm White	Clear	3000	80	500	15000	13.6	\$0.54	4.29"
53610	5.5	Cand.	1,2,5,7	5.5CA11/FilamentLED/DIM/CL/CB/27	Box	100	Warm White	Clear	2700	80	800	15000	13.6	\$0.66	4.29"
53620	5.5	Cand.	1,2,5,7	5.5CA11/FilamentLED/DIM/CL/CB/30	Box	100	Warm White	Clear	3000	80	800	15000	13.6	\$0.66	4.29"
F15															
33193	2.5	Med.	2,4,7	2.5F15/FilamentLED/DIM/CL/27 1CD	Card	25	Warm White	Clear	2700	80	250	15000	13.6	\$0.30	4.33"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

www.westinghouselighting.com

LED Lamps

FILAMENT ST LAMPS

LAMPS SHOWN UNLIT



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
ST15															
45186	4.5	Med.	2,4,7	4.5ST15/FilamentLED/DIM/CL/27	Box	40	Warm White	Clear	2700	80	470	15000	13.6	\$0.54	4.65"
45187	6.5	Med.	2,4,7	6.5ST15/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	800	15000	13.6	\$0.78	4.65"
53630	8	Med.	1,2,5,7	8ST15/FilamentLED/DIM/CL/27	Box	100	Warm White	Clear	2700	80	1000	15000	13.6	0.96	4.65"
ST20															
45182	4.5	Med.	2,4,7	4.5ST20/FilamentLED/DIM/CL/27	Box	40	Warm White	Clear	2700	80	500	15000	13.6	\$0.54	5.43"
52610	4.5	Med.	2,4,7	4.5ST20/FilamentLED/DIM/CL/30	Box	40	Warm White	Clear	3000	90	500	15000	13.6	\$0.54	5.43"
53178	6.5	Med.	2,4,7	6.5ST20/FilamentLED/DIM/A/22	Box	60	Warm White	Amber	2200	80	630	15000	13.6	\$0.78	5.43"
45183	6.5	Med.	2,4,7	6.5ST20/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	810	15000	13.6	\$0.78	5.43"
52620	6.5	Med.	2,4,7	6.5ST20/FilamentLED/DIM/CL/30	Box	60	Warm White	Clear	3000	80	810	15000	13.6	\$0.78	5.43"
52860	10	Med.	1,2,5,7	10ST20/FilamentLED/DIM/CL/27	Box	75	Warm White	Clear	2700	90	1100	15000	13.6	\$1.20	5.43"
52870	10	Med.	1,2,5,7	10ST20/FilamentLED/DIM/CL/30	Box	75	Warm White	Clear	3000	90	1100	15000	13.6	\$1.20	5.43"
52880	13	Med.	1,2,5,7	13ST20/FilamentLED/DIM/CL/27	Box	100	Warm White	Clear	2700	90	1600	15000	13.6	\$1.57	5.43"
52890	13	Med.	1,2,5,7	13ST20/FilamentLED/DIM/CL/30	Box	100	Warm White	Clear	3000	90	1600	15000	13.6	\$1.57	5.43"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

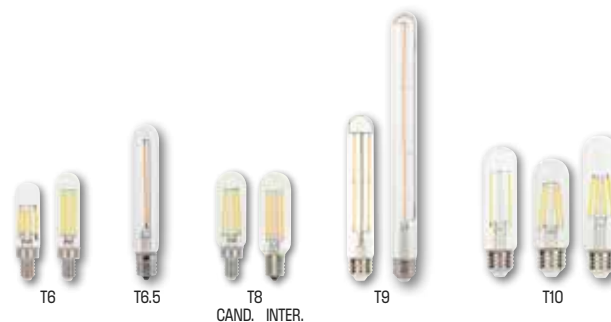
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Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

FILAMENT T LAMPS

LAMPS SHOWN UNLIT



Item No.	En-ergy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
T6															
51581	2.5	Cand.	2,5,7	2.5T6/FilamentLED/DIM/CL/CB/27	Box	25	Warm White	Clear	2700	80	250	15000	13.6	\$0.30	3.00"
51681	4.5	Cand.	2,5,7	4.5T6/FilamentLED/DIM/CL/CB/27	Box	40	Warm White	Clear	2700	80	450	15000	13.6	\$0.54	3.00"
53340	5	Cand.	1,2,5,7	5T6/FilamentLED/DIM/CL/CB/27	Box	60	Warm White	Clear	2700	80	600	15000	13.6	\$0.60	3.54"
T6.5															
51941	3.5	Inter.	2,5,7	3.5T6.5/FilamentLED/DIM/CL/IN/27	Box	40	Warm White	Clear	2700	80	350	15000	13.6	\$0.42	4.65"
T8															
53350	5	Cand.	1,2,5,7	5T8/FilamentLED/DIM/CL/CB/27	Box	60	Warm White	Clear	2700	80	600	15000	13.6	\$0.60	3.54"
53360	5	Inter.	1,2,5,7	5T8/FilamentLED/DIM/CL/IN/27	Box	60	Warm White	Clear	2700	80	600	15000	13.6	\$0.60	3.39"
T9															
45184	4.5	Med.	2,4,7	4.5T9/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	450	15000	13.6	\$0.54	7.10"
53370	5	Med.	1,2,5,7	5T9/FilamentLED/DIM/CL/27	Box	75	Warm White	Clear	2700	80	600	15000	13.6	\$0.60	7.10"
45188	6.5	Med.	2,4,7	6.5T9/FilamentLED/DIM/CL/27	Box	75	Warm White	Clear	2700	80	800	15000	13.6	\$0.78	11.81"
53380	10	Med.	1,2,5,7	10T9/FilamentLED/DIM/CL/27	Box	100	Warm White	Clear	2700	80	1100	15000	13.6	\$1.20	7.10"
T10															
53390	3.5	Med.	1,2,4,7	3.5T10/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	350	15000	13.6	\$0.42	4.05"
53400	5.5	Med.	1,2,5,7	5.5T10/FilamentLED/DIM/CL/27	Box	75	Warm White	Clear	2700	80	600	15000	13.6	\$0.66	4.05"
53410	6.5	Med.	1,2,5,7	6.5T10/FilamentLED/DIM/CL/27	Box	85	Warm White	Clear	2700	80	800	15000	13.6	\$0.78	4.05"
53420	8	Med.	1,2,5,7	8T10/FilamentLED/DIM/CL/27	Box	100	Warm White	Clear	2700	80	1000	15000	13.6	\$0.96	5.03"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- 1 New Item
2 Dimmable

- 3 Low Voltage (12V)
4 Approved for Damp Location

- 5 Approved for Wet Location
6 Indoor Application Only

- 7 Approved for Use in Totally Enclosed Fixtures

FILAMENT A LAMPS

LAMPS SHOWN UNLIT



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
A15															
53166	4.5	Med.	1,2,5,7	4.5A15/FilamentLED/DIM/CL/27	Box	40	Warm White	Clear	2700	80	470	15000	13.6	\$0.54	3.23"
52800	4.5	Med.	1,2,5,7	4.5A15/FilamentLED/DIM/CL/30	Box	40	Warm White	Clear	3000	80	470	15000	13.6	\$0.54	3.23"
52770	6	Med.	1,2,5,7	6A15/FilamentLED/DIM/CL/30	Box	60	Warm White	Clear	3000	80	600	15000	13.6	\$0.72	3.23"
53250	6	Med.	1,2,5,7	6A15/FilamentLED/DIM/SW/30	Box	60	Warm White	Soft White	3000	80	600	15000	13.6	\$0.72	3.23"
52780	8	Med.	1,2,5,7	8A15/FilamentLED/DIM/CL/30	Box	75	Warm White	Clear	3000	80	800	15000	13.6	\$0.96	3.23"
52790	9	Med.	1,2,5,7	9A15/FilamentLED/DIM/CL/30	Box	100	Warm White	Clear	3000	80	950	15000	13.6	\$1.08	3.23"
A19															
53164	4.5	Med.	2,4,7	4.5A19/FilamentLED/DIM/CL/27	Box	40	Warm White	Clear	2700	80	470	15000	13.6	\$0.54	4.13"
52570	4.5	Med.	2,4,7	4.5A19/FilamentLED/DIM/CL/30	Box	40	Warm White	Clear	3000	80	470	15000	13.6	\$0.54	4.13"
53165	6.5	Med.	2,4,7	6.5A19/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	810	15000	13.6	\$0.78	4.13"
51361	6.5	Med.	2,4,7	6.5A19/FilamentLED/DIM/CL/27 2PK	Box (2)	60	Warm White	Clear	2700	80	810	15000	13.6	\$0.78	4.13"
52580	6.5	Med.	2,4,7	6.5A19/FilamentLED/DIM/CL/30	Box	60	Warm White	Clear	3000	80	810	15000	13.6	\$0.78	4.13"
50163	6.5	Med.	2,4,7	6.5A19/FilamentLED/DIM/SW/27	Box	60	Warm White	Soft White	2700	80	810	15000	13.6	\$0.78	4.13"
53260	6.5	Med.	1,2,5,7	6.5A19/FilamentLED/DIM/SW/30	Box	60	Warm White	Soft White	3000	80	810	15000	13.6	\$0.78	4.13"
52240	9	Med.	2,4,7	9A19/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	800	15000	13.6	\$1.08	4.17"
51672	8	Med.	2,4,7	8A19/FilamentLED/DIM/CL/27	Box	75	Warm White	Clear	2700	80	1100	15000	13.6	\$0.96	4.13"
52590	8	Med.	2,4,7	8A19/FilamentLED/DIM/CL/30	Box	75	Warm White	Clear	3000	80	1100	15000	13.6	\$0.96	4.13"
53270	8	Med.	1,2,5,7	8A19/FilamentLED/DIM/SW/30	Box	75	Warm White	Soft White	3000	80	1100	15000	13.6	\$0.96	4.13"
52550	10	Med.	2,4,7	10A19/FilamentLED/DIM/CL/27	Box	100	Warm White	Clear	2700	80	1600	15000	13.6	\$1.20	4.13"
52600	10	Med.	2,4,7	10A19/FilamentLED/DIM/CL/30	Box	100	Warm White	Clear	3000	80	1600	15000	13.6	\$1.20	4.13"
53280	10	Med.	1,2,5,7	10A19/FilamentLED/DIM/SW/30	Box	100	Warm White	Soft White	3000	80	1600	15000	13.6	\$1.20	4.13"

♦ IP40 Rated

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

FILAMENT GLOBE LAMPS

LAMPS SHOWN UNLIT



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
G16.5 GLOBE															
50242	4.5	Cand.	2,4,7	4.5G16.5/FilamentLED/DIM/CL/CB/27	Box	60	Warm White	Clear	2700	80	500	15000	13.6	\$0.54	3.23"
G25 GLOBE															
51691	4.5	Med.	2,4,7	4.5G25/FilamentLED/DIM/CH/27	Box	40	Warm White	Half Chrome	2700	80	400	15000	13.6	\$0.54	4.72"
43172	5.5	Med.	2,4,7	5.5G25/FilamentLED/DIM/CL/27	Box	40	Warm White	Clear	2700	80	500	15000	13.6	\$0.66	4.52"
50172	5.5	Med.	2,4,7	5.5G25/FilamentLED/DIM/SW/27	Box	40	Warm White	Soft White	2700	80	500	15000	13.6	\$0.66	4.52"
G25 CUT GLASS															
52680 ♦	5.5	Med.	1,2,5,7	5.5G25/FilamentLED/DIM/CL/CG/30	Box	40	Warm White	Clear	3000	80	500	15000	13.6	\$0.66	4.80"
G40 GLOBE															
53175	6.5	Med.	2,4,7	6.5G40/FilamentLED/DIM/CL/27	Box	60	Warm White	Clear	2700	80	810	15000	13.6	\$0.78	6.57"
♦ IP40 Rated												*Based on 3 hrs./day		**Based on 3 hrs./day 11¢/kWh	

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- 1 New Item
2 Dimmable

- 3 Low Voltage (12V)
4 Approved for Damp Location

- 5 Approved for Wet Location
6 Indoor Application Only

- 7 Approved for Use in Totally Enclosed Fixtures



GLOWESCENT LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
C11															
52750	4.5	Cand.	1,2,4,7	4.5C11(GlowescentLED)DIM(CL/CB)30	Box	60	Warm White	Clear	3000	80	480	15000	13.6	\$0.54	4.25"
H19															
52760	6.5	Med.	1,2,4,7	6.5H19(GlowescentLED)DIM(CL/CB)30	Box	60	Warm White	Clear	3000	80	800	15000	13.6	\$0.78	5.79"

*Based on 3 hrs./day **Based on 3 hrs./day 11¢/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

1 New Item

2 Dimmable

3 Low Voltage (12V)

4 Approved for Damp Location

5 Approved for Wet Location

6 Indoor Application Only

7 Approved for Use in Totally Enclosed Fixtures



A19

GENERAL PURPOSE A19 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
A19															
52900	5	Med.	1,4,7	5A19(LED)/SW/27	Box	40	Warm White	Soft White	2700	80	450	10000	9.1	\$0.60	4.17"
52910	5	Med.	1,4,7	5A19(LED)/SW/30	Box	40	Warm White	Soft White	3000	80	450	10000	9.1	\$0.60	4.17"
52920	5	Med.	1,4,7	5A19(LED)/SW/40	Box	40	Cool White	Soft White	4000	80	450	10000	9.1	\$0.60	4.17"
52930	5	Med.	1,4,7	5A19(LED)/SW/50	Box	40	Daylight	Soft White	5000	80	450	10000	9.1	\$0.60	4.17"
52940	9	Med.	1,4,7	9A19(LED)/SW/27	Box	60	Warm White	Soft White	2700	80	800	10000	9.1	\$1.08	4.17"
52950	9	Med.	1,4,7	9A19(LED)/SW/30	Box	60	Warm White	Soft White	3000	80	800	10000	9.1	\$1.08	4.17"
52960	9	Med.	1,4,7	9A19(LED)/SW/40	Box	60	Cool White	Soft White	4000	80	800	10000	9.1	\$1.08	4.17"
52970	9	Med.	1,4,7	9A19(LED)/SW/50	Box	60	Daylight	Soft White	5000	80	800	10000	9.1	\$1.08	4.17"
52980	10.5	Med.	1,4,7	10.5A19(LED)/SW/27	Box	75	Warm White	Soft White	2700	80	1100	10000	9.1	\$1.26	4.17"
52990	10.5	Med.	1,4,7	10.5A19(LED)/SW/30	Box	75	Warm White	Soft White	3000	80	1100	10000	9.1	\$1.26	4.17"
53020	10.5	Med.	1,4,7	10.5A19(LED)/SW/40	Box	75	Cool White	Soft White	4000	80	1100	10000	9.1	\$1.26	4.17"
53030	10.5	Med.	1,4,7	10.5A19(LED)/SW/50	Box	75	Daylight	Soft White	5000	80	1100	10000	9.1	\$1.26	4.17"
53060	15	Med.	1,4,7	15A19(LED)/SW/27	Box	100	Warm White	Soft White	2700	80	1600	10000	9.1	\$1.81	4.57"
52281	14	Med.	4,7	14A19(LED)/SW/30	Box	100	Warm White	Soft White	3000	80	1500	15000	13.6	\$1.69	4.25"
52301	14	Med.	1,4,7	14A19(LED)/SW/30 2PK	Box (2)	100	Warm White	Soft White	3000	80	1500	15000	13.6	\$1.69	4.25"
53080	15	Med.	1,4,7	15A19(LED)/SW/40	Box	100	Cool White	Soft White	4000	80	1600	10000	9.1	\$1.81	4.57"
52291	14	Med.	4,7	14A19(LED)/SW/50	Box	100	Daylight	Soft White	5000	80	1500	15000	13.6	\$1.69	4.25"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



OMNI A15

GENERAL PURPOSE OMNI A15 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
OMNI A15															
45134	5	Med.	4,7	50MNA15(LED)/SW/27 1CD	Card	40	Warm White	Soft White	2700	80	450	15000	13.6	\$0.60	3.54"
45136	5.5	Med.	4,7	5.50MNA15(LED)/SW/27 1CD	Card	60	Warm White	Soft White	2700	80	600	15000	13.6	\$0.66	3.55"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

LED Lamps

GENERAL PURPOSE OMNI 3-WAY LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
3-WAY OMNI A19 AND A21															
53140	3/9/12	Med.	2,4,7	3/9/120MNIA19/LED/3WAY/SW/27	Box	30/ 70/ 100	Warm White	Soft White	2700	80	280/ 950/ 1200	25000	22.8	\$1.45	4.65"
53210	5/15/21	Med.	1,4,7	5/15/210MNIA21/LED/3WAY/SW/27	Box	50/ 100/ 150	Warm White	Soft White	2700	80	600/ 1600/ 2150	25000	22.8	\$2.53	5.55"
53220	5/15/21	Med.	1,4,7	5/15/210MNIA21/LED/3WAY/SW/30	Box	50/ 100/ 150	Warm White	Soft White	3000	80	600/ 1600/ 2150	25000	22.8	\$2.53	5.55"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

FILAMENT A19 COLOR LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
SPECIALTY - COLOR FILAMENT A19															
53300	4.5	Med.	1,5,7	4.5A19/FilamentLED/R	Box	40	—	Red	—	—	—	15000	13.6	\$0.54	4.13"
53310	4.5	Med.	1,5,7	4.5A19/FilamentLED/G	Box	40	—	Green	—	—	—	15000	13.6	\$0.54	4.13"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |



GENERAL PURPOSE OMNI A19 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
COLOR TEMPERATURE SELECTION OMNI A19															
53430	5.5	Med.	1,2,4,7	5.50MNIA19/LED/DIM/SW/27-50	Box	40	Multi 5	Soft White	2700/3000/3500/4000/5000	80	450	15000	13.6	\$0.66	4.33*
53440	9	Med.	1,2,4,7	9.00MNIA19/LED/DIM/SW/27-50	Box	60	Multi 5	Soft White	2700/3000/3500/4000/5000	80	800	15000	13.6	\$1.08	4.33*
53450	12	Med.	1,2,4,7	12.00MNIA19/LED/DIM/SW/27-50	Box	75	Multi 5	Soft White	2700/3000/3500/4000/5000	80	1100	15000	13.6	\$1.45	4.33*
53460	15	Med.	1,2,4,7	15.00MNIA19/LED/DIM/SW/27-50	Box	100	Multi 5	Soft White	2700/3000/3500/4000/5000	80	1600	15000	13.6	\$1.81	4.65*
OMNI A19															
51321	6	Med.	2,4,7	6.00MNIA19/LED/DIM/SW/30	Box	40	Warm White	Soft White	3000	80	480	25000	22.8	\$0.72	4.44*
53189	6	Med.	4,7	6.00MNIA19/LED/SW/30	Box	40	Warm White	Soft White	3000	80	480	15000	13.6	\$0.72	4.33*
45138	6	Med.	4,7	6.00MNIA19/LED/SW/50	Box	40	Daylight	Soft White	5000	80	480	15000	13.6	\$0.72	4.33*
43697	9	Med.	4,7	9.00MNIA19/LED/SW/27	Box	60	Warm White	Soft White	2700	80	800	25000	22.8	\$1.08	4.33*
51840	9	Med.	2,4,7	9.00MNIA19/LED/DIM/SW/27	Box	60	Warm White	Soft White	2700	80	800	25000	22.8	\$1.08	4.44*
53127	9.5	Med.	4,7	9.50MNIA19/LED/SW/30	Box	60	Warm White	Soft White	3000	80	800	15000	13.6	\$1.14	4.33*
51331	9	Med.	2,4,7	9.00MNIA19/LED/DIM/SW/30	Box	60	Warm White	Soft White	3000	80	800	25000	22.8	\$1.08	4.44*
45160	9.5	Med.	4,7	9.50MNIA19/LED/SW/30 4PK	Box (4)	60	Warm White	Soft White	3000	80	800	15000	13.6	\$1.14	4.33*
45140	9.5	Med.	4,7	9.50MNIA19/LED/SW/50	Box	60	Daylight	Soft White	5000	80	800	15000	13.6	\$1.14	4.33*
51341	9	Med.	2,4,7	9.00MNIA19/LED/DIM/SW/50	Box	60	Daylight	Soft White	5000	80	800	25000	22.8	\$1.08	4.44*
50771	9	Med.	2,4,7	9.00MNIA19/LED/DIM/SW/40	Box	60	Cool White	Soft White	4000	80	800	25000	22.8	\$1.08	4.44*
53158	9.8	GU24	2,4,7	9.80MNIA19/LED/DIM/SW/GU24/27	Box	60	Warm White	Soft White	2700	80	800	25000	22.8	\$1.18	4.33*
53190	11	Med.	4,7	11.00MNIA19/LED/SW/30	Box	75	Warm White	Soft White	3000	80	1100	15000	13.6	\$1.32	4.49*
50811	11	Med.	2,4,7	11.00MNIA19/LED/DIM/SW/30	Box	75	Warm White	Soft White	3000	80	1100	25000	22.8	\$1.32	4.33*
45141	11	Med.	4,7	11.00MNIA19/LED/SW/50	Box	75	Daylight	Soft White	5000	80	1100	15000	13.6	\$1.32	4.49*
50940	15	Med.	2,4,7	15.00MNIA19/LED/DIM/SW/27	Box	100	Warm White	Soft White	2700	80	1600	25000	22.8	\$1.81	4.92*
51970	15	Med.	2,4,7	15.00MNIA19/LED/DIM/SW/30	Box	100	Warm White	Soft White	3000	80	1600	25000	22.8	\$1.81	4.92*
50760	15.5	Med.	4,7	15.50MNIA19/LED/SW/40	Box	100	Cool White	Soft White	4000	80	1600	15000	13.6	\$1.87	4.64*
50750	15	Med.	2,4,7	15.00MNIA19/LED/DIM/SW/40	Box	100	Cool White	Soft White	4000	80	1600	25000	22.8	\$1.81	4.64*
50790	15.5	Med.	4,7	15.50MNIA19/LED/SW/50	Box	100	Daylight	Soft White	5000	80	1600	15000	13.6	\$1.87	4.64*

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

LED Lamps



SPECIALTY 120-277V LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
OMNI A21															
51170	19	Med.	4,7	190MNIA21(LED)/SW/120-277V/50	Box	125	Daylight	Soft White	5000	80	2000	25000	22.8	\$2.29	5.55"
51700	25	Med.	4,7	250MNIA21(LED)/SW/120-277V/50	Box	150	Daylight	Soft White	5000	80	2550	25000	22.8	\$3.01	5.47"
OMNI A23															
51710	29	Med.	4,7	290MNIA23(LED)/SW/120-277V/50	Box	200	Daylight	Soft White	5000	80	3050	25000	22.8	\$3.49	6.30"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh



GLOBE LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
G16.5 GLOBE															
45131	7	Cand.	2,4,7	7G16.5(LED)/DIM/SW/CB/27 1CD	Card	60	Warm White	Soft White	2700	80	500	25000	22.8	\$0.84	2.75"
G25 GLOBE															
53230	6	Med.	1,2,4,7	6G25(LED)/DIM/SW/30	Box	75	Warm White	Soft White	3000	80	590	25000	22.8	\$0.72	4.33"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

REFLECTOR LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
COLOR TEMPERATURE SELECTION REFLECTORS															
53470	6.5	Med.	1,2,4,7	6.5R20(LED)/DIM/FL/27-50	Box	50	Multi 5	Frost	2700/3000/ 3500/4000/5000	80	525	25000	22.8	\$0.78	3.94*
53480	12.5	Med.	1,2,4	12.5BR40(LED)/DIM/FL/27-50	Box	85	Multi 5	Frost	2700/3000/ 3500/4000/5000	80	1075	25000	22.8	\$1.51	6.46*
MR11 REFLECTOR															
35153	4	GU10	2,4,7	4MR11(LED)/DIM/FL/GU10/30 1CD	Card	35	Warm White	White	3000	80	250	25000	22.8	\$0.48	1.89*
MR16 REFLECTOR															
33638	4.5	GU5.3	2,4,7	4.5MR16(LED)/DIM/FL/30	Hanging Box	35	Warm White	Clear	3000	80	360	25000	22.8	\$0.54	1.85*
33491	6.5	GU5.3	2,4,7	6.5MR16(LED)/DIM/FL/30	Hanging Box	50	Warm White	Clear	3000	80	500	25000	22.8	\$0.78	1.85*
52731	6.5	GU10	2,4,7	6.5MR16(LED)/DIM/FL/GU10/30	Box	50	Warm White	White	3000	80	500	25000	22.8	\$0.78	2.17*
R14 REFLECTOR															
45154	4	Inter.	2,4,7	4R14(LED)/DIM/FL/IN/27 1CD	Card	25	Warm White	Soft White	2700	80	280	25000	22.8	\$0.48	2.55*
R20 REFLECTOR															
53050	6.5	Med.	2,4,7	6.5R20(LED)/DIM/FL/27	Box	50	Warm White	Frost	2700	80	525	25000	22.8	\$0.78	3.93*
53161	6.5	Med.	2,4,7	6.5R20(LED)/DIM/FL/30	Box	50	Warm White	Frost	3000	80	525	25000	22.8	\$0.78	3.93*
BR30 & R30 REFLECTOR															
33159	8	GU24	2,4	8R30(LED)/DIM/FL/GU24/27	Box	65	Warm White	Frost	2700	80	650	25000	22.8	\$0.96	4.96*
52200	9	Med.	2,4,7	9BR30(LED)/DIM/FL/27	Box	65	Warm White	Frost	2700	80	750	25000	22.8	\$1.08	5.24*
52210	9	Med.	2,4,7	9BR30(LED)/DIM/FL/30	Box	65	Warm White	Frost	3000	80	750	25000	22.8	\$1.08	5.24*
50081	9	Med.	2,4,7	9BR30(LED)/DIM/FL/40	Box	65	Cool White	Frost	4000	80	750	25000	22.8	\$1.08	5.24*
45148	9	Med.	2,4,7	9BR30(LED)/DIM/FL/50	Box	65	Daylight	Frost	5000	80	750	25000	22.8	\$1.08	5.24*
R40 REFLECTOR															
53064	16.5	Med.	2,4	16.5R40(LED)/DIM/FL/30	Box	85	Warm White	Frost	3000	80	1200	25000	22.8	\$1.99	6.46*
50140	16.5	Med.	2,4	16.5R40(LED)/DIM/FL/50	Box	85	Daylight	Frost	5000	80	1200	25000	22.8	\$1.99	6.46*

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

Footnotes

- 1 New Item
2 Dimmable

- 3 Low Voltage (12V)
4 Approved for Damp Location

- 5 Approved for Wet Location
6 Indoor Application Only

- 7 Approved for Use in Totally Enclosed Fixtures

LED Lamps

REFLECTOR LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
PAR20 REFLECTOR															
53012	7	Med.	2,5,7	7PAR20/LED/DIM/IndOutFL/30	Box	50	Warm White	Clear	3000	80	490	25000	22.8	\$0.84	3.50"
PAR30 REFLECTOR															
51800	10	Med.	2,5,7	10PAR30S/LED/DIM/IndOutFL/30	Box	75	Warm White	Clear	3000	80	840	25000	22.8	\$1.20	3.58"
51450	10	Med.	2,5,7	10PAR30/LED/DIM/IndOutFL/30	Box	75	Warm White	Clear	3000	80	840	25000	22.8	\$1.20	4.57"
50020	10	Med.	2,4,7	10PAR30/LED/DIM/FL/40	Box	75	Cool White	Clear	4000	80	840	25000	22.8	\$1.20	4.57"
PAR38 REFLECTOR															
53110 □	15	Med.	2,5,7	15PAR38/LED/DIM/IndOutFL/30	Box	90	Warm White	Clear	3000	80	1350	25000	22.8	\$1.81	5.32"
53114 □	15	Med.	2,5,7	15PAR38/LED/DIM/IndOutFL/30 2PK	Box (2)	90	Warm White	Clear	3000	80	1350	25000	22.8	\$1.81	5.32"
50071	15	Med.	2,5,7	15PAR38/LED/DIM/IndOutFL/50	Box	90	Daylight	Clear	5000	80	1350	25000	22.8	\$1.81	5.32"

□ IP65 Rated

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh



INDOOR/OUTDOOR COLOR REFLECTOR LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
SPECIALTY - COLOR PAR38 REFLECTOR															
33147	15	Med.	5,7	15PAR38/LED/FL/R	Box	100	—	Red	—	—	—	25000	22.8	\$1.81	5.32"
33149	15	Med.	5,7	15PAR38/LED/FL/G	Box	100	—	Green	—	—	—	25000	22.8	\$1.81	5.32"
33151	15	Med.	5,7	15PAR38/LED/FL/B	Box	100	—	Blue	—	—	—	25000	22.8	\$1.81	5.32"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

See individual product specification sheets for ballast compatibility on www.westinghouselighting.com.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

GENERAL PURPOSE
SPECIALTY LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
C7															
52840	0.4	Cand.	1,4,7	0.4C7/FilamentLED/CL/CB/27 2CD	Card (2)	4	Warm White	Clear	2700	80	20	15000	13.6	\$0.05	2.00"
52850	0.6	Cand.	1,4,7	0.6C7/FilamentLED/F/CB/27 2CD	Card (2)	7	Warm White	Frost	2700	80	50	15000	13.6	\$0.07	2.00"
S11															
55113	1	Med.	1,4,7	1S11/LED/CL/27 1CD	Card	10	Warm White	Clear	2700	80	80	15000	13.6	\$0.12	2.05"
55112	1	Med.	1,4,7	1S11/LED/W/27 1CD	Card	10	Warm White	White	2700	80	80	15000	13.6	\$0.12	2.05"
45114	1.5	Inter.	4,7	1.5S11/LED/CL/IN/27 1CD	Card	10	Warm White	Clear	2700	80	80	15000	13.6	\$0.18	2.09"
S14															
52810	1	Med.	1,5,7	1S14/FilamentLED/CL/27 1CD	Card	15	Warm White	Clear	2700	80	120	15000	13.6	\$0.12	3.30"
52820	1	Med.	1,5,7	1S14/FilamentLED/F/27 1CD	Card	15	Warm White	Frost	2700	80	120	15000	13.6	\$0.12	3.30"
53320	2	Med.	1,5,7	2S14/FilamentLED/R	Box	40	—	Red	—	—	—	15000	13.6	\$0.24	3.31"
53330	2	Med.	1,5,7	2S14/FilamentLED/G	Box	40	—	Green	—	—	—	15000	13.6	\$0.24	3.31"
T7															
45119	1.5	Inter.	4,7	1.5T7/LED/CL/IN/27 1CD	Card	15	Warm White	Clear	2700	80	80	15000	13.6	\$0.18	2.09"
33199	8	Med.	4,7	8T7/LED/F/30 1CD	Card	60	Warm White	Frost	3000	80	800	15000	13.6	\$0.96	4.22"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 New Item
2 Dimmable

- 3 Low Voltage (12V)
4 Approved for Damp Location

- 5 Approved for Wet Location
6 Indoor Application Only

- 7 Approved for Use in Totally Enclosed Fixtures

HALOGEN
ALTERNATIVE
SPECIALTY LAMP



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volt	Package Type	Equiv. Halogen Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
JCD																
51641	5	G9	2,4,7	5G9/LED/DIM/CL/30	120	Box	40	Warm White	Clear	3000	80	500	25000	22.8	\$0.60	213"

*Based on 3 hrs./day **Based on 3 hrs./day 11c/kWh

Footnotes

1 New Item

2 Dimmable

3 Low Voltage (12V)

4 Approved for Damp Location

5 Approved for Wet Location

6 Indoor Application Only

7 Approved for Use in Totally Enclosed Fixtures



SLIM RECESSED DOWNLIGHTS

Item No.	Energy Used (Watts)	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL	MOD
FIRE-RATED SLIM WITH COLOR TEMPERATURE SELECTION															
24 53100★❖■	11	1,2,5	11R/4"LED/DIM/SLIM/FL/FR/27-50	Box	80	Multi 5	White	2700/3000/3500/4000/5000	90	900	50000	45.6	\$1.32	2.32"	5.04"
24 53120◆❖■	15	1,2,5	15R/6"LED/DIM/SLIM/FL/FR/27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	90	1200	50000	45.6	\$1.81	2.32"	7.17"
ROUND SLIM WITH COLOR TEMPERATURE SELECTION															
52012★❖■	10	1,2,5	10R/4"LED/DIM/SLIM/FL/27-50	Box	65	Multi 5	White	2700/3000/3500/4000/5000	80	650	50000	45.6	\$1.20	1.02"	5.04"
52050❖●	11	2,5	11R/5"LED/DIM/SLIM/FL/27-50	Box	75	Multi 5	White	2700/3000/3500/4000/5000	80	800	50000	45.6	\$1.32	1.02"	6.29"
52022◆❖■	12	1,2,5	12R/6"LED/DIM/SLIM/FL/27-50	Box	80	Multi 5	White	2700/3000/3500/4000/5000	80	950	50000	45.6	\$1.45	1.02"	7.17"
52450❖	18	2,5	18R/8"LED/DIM/WH/SLIM/FL/120-277V/27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	80	1600	50000	45.6	\$2.17	1.02"	9.29"
ROUND SLIM STEP BAFFLE WITH COLOR TEMPERATURE SELECTION															
24 52261★❖■	10	1,2,5	10R/4"LED/DIM/SLIMBAFFLE/FL/27-50	Box	65	Multi 5	White	2700/3000/3500/4000/5000	90	650	50000	45.6	\$1.20	1.42"	5.08"
24 52271◆❖■	12	1,2,5	12R/6"LED/DIM/SLIMBAFFLE/FL/27-50	Box	80	Multi 5	White	2700/3000/3500/4000/5000	90	900	50000	45.6	\$1.45	1.42"	7.17"
ROUND DEEP STEP BAFFLE WITH COLOR TEMPERATURE SELECTION															
24 52370★❖■	12	2,5	12R/4"LED/DIM/DEEPBAFFLE/FL/27-50	Box	65	Multi 5	White	2700/3000/3500/4000/5000	90	750	50000	45.6	\$1.45	1.74"	5.09"
24 52380◆❖	15	2,5	15R/6"LED/DIM/DEEPBAFFLE/FL/27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	90	1000	50000	45.6	\$1.81	1.86"	7.32"
ROUND SLIM															
24 52161❖●	8	1,2,5	8R/3"LED/DIM/WH/SLIM/FL/27-50	Box	45	Multi 5	White	2700/3000/3500/4000/5000	90	480	50000	45.6	\$0.96	1.00"	3.74"
24 51072◆❖■	12	1,2,5	12R/6"LED/DIM/WH/SLIM/FL/30	Box	80	Warm White	White	3000	90	900	50000	45.6	\$1.45	1.02"	7.17"

★ Compatible with item #509506913

◆ Compatible with item #510306913

❖ IP40 Rated

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

❖ Compatible with Special Order accessory item #509516931

■ Compatible with item #509516913

● Compatible with item #520516931

24 Can be used to comply with the 2022 Title 24, part 6, high efficacy light source requirements.

SLIM RECESSED DOWNLIGHT ACCESSORIES



Item No.	Footnotes	Description	Height	Width	Depth
509516931 *		10 ft. Extension Cord for Slim Recessed Downlights	—	—	—
509506913		Bracket for 4 in. Slim Recessed Downlights	0.03"	26.00"	6.25"
510306913		Bracket for 6 in. Slim Recessed Downlights	0.03"	26.00"	8.38"
509516913	1	4 in. & 6 in. Combination Bracket for Slim Recessed Downlights	0.03"	26.00"	8.30"
520516913	1	3 in. & 5 in. Combination Bracket for Slim Recessed Downlights	0.03"	26.00"	8.30"

* SPECIAL ORDER ITEM - CALL YOUR WESTINGHOUSE LIGHTING REPRESENTATIVE FOR ADDITIONAL INFORMATION

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

LED Lamps



RECESSED DOWNLIGHTS

All Recessed LED Downlight Kits are UL or ETL Classified.



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL	MOD
SMOOTH BAFFLE WITH COLOR TEMPERATURE SELECTION																
24 52430	10	Med.	2,5	10R/4"/LED/DIM/FL/27-50	Box	65	Multi 5	Frost	2700/3000/3500/4000/5000	90	750	50000	45.6	\$1.20	2.99"	5.08"
24 52440	14	Med.	2,5	14R/5-6"/LED/DIM/FL/27-50	Box	100	Multi 5	Frost	2700/3000/3500/4000/5000	90	1100	50000	45.6	\$1.69	3.22"	7.36"
STEP BAFFLE WITH COLOR TEMPERATURE SELECTION																
24 51401	6.5	Med.	2,5	6.5R/4"/LED/DIM/FL/27-50	Box	65	Multi 5	White	2700/3000/3500/4000/5000	90	550	50000	45.6	\$0.78	2.48"	5.27"
24 51411	11	Med.	2,5	11R/5-6"/LED/DIM/FL/27-50	Box	80	Multi 5	White	2700/3000/3500/4000/5000	90	1000	50000	45.6	\$1.32	2.87"	7.48"
24 52360	14	Med.	2,5	14R/5-6"/LED/DIM/FL/27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	90	1100	50000	45.6	\$1.69	3.23"	7.32"
SQUARE STEP BAFFLE																
24 52460	11	Med.	2,5	11R/4"/LED/DIM/SQ/FL/27-50	Box	65	Multi 5	Frost	2700/3000/3500/4000/5000	90	750	50000	45.6	\$1.32	3.24"	5.00"
24 52470	14	Med.	1,2,5	14R/5-6"/LED/DIM/SQ/FL/27-50	Box	100	Multi 5	Frost	2700/3000/3500/4000/5000	90	1100	50000	45.6	\$1.69	3.54"	6.77"

❖ IP40 Rated

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

24 Can be used to comply with the 2022 Title 24, part 6, high efficacy light source requirements.



GIMBAL RECESSED DOWNLIGHTS

All Gimbal Recessed LED Downlights are ETL Listed.



Item No.	Energy Used (Watts)	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL	MOD		
GIMBAL RECESSED DOWNLIGHTS																	
24	52141	❏	12	1,2,5	12R/4"/LED/DIM/WH/GIMBAL/27-50	Box	80	Multi 5	White	2700/3000/3500/4000/5000	90	850	50000	45.6	\$1.45	1.38"	5.04"
24	52560	❖	15	1,2,5	15R/6"/LED/DIM/WH/GIMBAL/27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	90	1100	50000	45.6	\$1.81	2.00"	7.21"
❖ IP40 Rated		❏ Compatible with item #509516913										*Based on 3 hrs./day		**Based on 3 hrs./day 11c/kWh			

❖ IP40 Rated

■ Compatible with item #509516913

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

24 Can be used to comply with the 2022 Title 24, part 6, high efficacy light source requirements.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |



HIGH-LUMEN LAMPS

All High-Lumen LED Lamps are 120-277V.



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Equiv. CFL Wattage	Equiv. HID Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	MOL
HIGH LUMEN															
35165	22	Med.	4,7	22T19(LED)/HL/50	Box	150	55	100	Daylight	Clear	5000	80	2860	50000	7.09"
35162	36	Med.	4,7	36T30(LED)/HL/50	Box	200	65	150	Daylight	Clear	5000	80	4680	50000	8.27"
35164 ♦	45	Mogul	4,7	45T30(LED)/HL/E39/50	Box	300	85	175	Daylight	Clear	5000	80	5850	50000	9.25"
35166 ♦	54	Mogul	4,7	54T30(LED)/HL/E39/50	Box	400	105	250	Daylight	Clear	5000	80	7020	50000	10.24"
45167 ♦	100	Mogul	4,7	100T38(LED)/HL/E39/50	Box	750	150	400	Daylight	Clear	5000	80	15000	50000	11.10"

♦ DLC qualified

See product specification sheet for minimum compartment dimensions.



FILAMENT HIGH-LUMEN

These LED Lamps are 120-277V.



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Equiv. CFL Wattage	Equiv. HID Wattage	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	MOL
ED23.5 FILAMENT															
52480	14	Med.	5,7	14ED23.5/FilamentLED/CL/120-277V/E26/2150	Box	125	55	50	-	Clear	2150	80	1750	25000	7.09"
52500	14	Med.	5,7	14ED23.5/FilamentLED/CL/120-277V/E26/50	Box	125	55	50	Daylight	Clear	5000	80	2000	25000	7.09"
52510	19	Med.	5,7	19ED23.5/FilamentLED/CL/120-277V/E26/50	Box	150	60	100	Daylight	Clear	5000	80	3000	25000	7.09"
52520	28	Med.	5,7	28ED23.5/FilamentLED/CL/120-277V/E26/50	Box	200	65	150	Daylight	Clear	5000	80	4000	25000	7.60"
ED28 FILAMENT															
52490	32	Med.	5,7	32ED28/FilamentLED/CL/120-277V/E26/2150	Box	300	85	175	-	Clear	2150	80	4500	25000	9.53"
52530	32	Med.	5,7	32ED28/FilamentLED/CL/120-277V/E26/50	Box	300	85	175	Daylight	Clear	5000	80	5000	25000	9.53"
52251	32	EX39	5,7	32ED28/FilamentLED/CL/120-277V/EX39/50	Box	300	85	175	Daylight	Clear	5000	80	5000	25000	8.46"
52540	36	Med.	5,7	36ED28/FilamentLED/CL/120-277V/E26/50	Box	400	105	200	Daylight	Clear	5000	80	6000	25000	9.53"
52341	36	Mogul	5,7	36ED28/FilamentLED/CL/120-277V/E39/50	Box	400	105	200	Daylight	Clear	5000	80	6000	25000	8.46"
52421	45	Mogul	5,7	45ED28/FilamentLED/CL/120-277V/E39/50	Box	500	125	250	Daylight	Clear	5000	80	7500	25000	9.06"
ED32 FILAMENT															
52690 ♦	54	EX39	1,5,7	54ED32/FilamentLED/CL/120-277V/EX39/50	Box	650	135	320	Daylight	Clear	5000	80	10000	50000	9.45"
ED37 FILAMENT															
52670	65	EX39	5,7	65ED37/FilamentLED/CL/120-277V/EX39/50	Box	750	150	400	Daylight	Clear	5000	80	12000	25000	11.50"
53240 ♦	63/73/85	EX39	1,5,7	63/73/85ED37/FilamentLED/WS/CL/120-277V/EX39/50	Box	750/800/850	150/175/200	400/420/450	Daylight	Clear	5000	80	16500	50000	11.50"

♦ DLC qualified

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |

LED Lamps



LINEAR LAMPS

All Linear LED Lamps are
UL Classified and NSF Certified.



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Lamp Type Replacement	Color Designation	Finish	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	MOL
COLOR TEMPERATURE SELECTION T8 24, 36 AND 48 INCH SINGLE-ENDED/DOUBLE-ENDED POWERED (DesignLights Consortium® qualified product)													
Flexible installation methods: These Hybrid Type A/B Linear Lamps seamlessly replace your existing T8 fluorescent lamps with either plug-and-play compatibility or direct wire installation, as well as your single-ended and double-ended LED Tubes, offering hassle-free upgrades for various fixtures.													
53540	8	Med. BiPin	1,2,4,7	LED 8T8/24"/DIM/30-65 SE/DE AB	Sleeve	T8 & T12	Multi 5	Frost	3000/3500/4000/5000/6500	80	1130	50000	24"
53550	12	Med. BiPin	1,2,4,7	LED 12T8/36"/DIM/30-65 SE/DE AB	Sleeve	T8 & T12	Multi 5	Frost	3000/3500/4000/5000/6500	80	1700	50000	36"
53560	18	Med. BiPin	1,2,4,7	LED 18T8/48"/DIM/30-65 SE/DE AB	Sleeve	T8 & T12	Multi 5	Frost	3000/3500/4000/5000/6500	80	2250	50000	48"

T8 24 INCH (DesignLights Consortium® qualified product)

50260	9	Med. BiPin	4,7	LED 9T8/24"/DIM/40 Ballast Bypass	Sleeve	T8 & T12	Cool White	Frost	4000	82	1150	50000	24"
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T8 48 INCH (DesignLights Consortium® qualified product)

52321	14	Med. BiPin	1,2,4,7	LED 14T8/48"/DIM/40 Direct Install	Sleeve	T8	Cool White	Frost	4000	82	2200	50000	48"
52331	14	Med. BiPin	1,2,4,7	LED 14T8/48"/DIM/50 Direct Install	Sleeve	T8	Daylight	Frost	5000	82	2200	50000	48"

T8 48 INCH SINGLE-ENDED/DOUBLE-ENDED POWERED (DesignLights Consortium® qualified product)

51561	14	Med. BiPin	4,7	LED 14T8/48"/DIM/40 SE/DE Ballast Bypass	Sleeve	T8 & T12	Cool White	Frost	4000	83	1800	50000	48"
51571	14	Med. BiPin	4,7	LED 14T8/48"/DIM/50 SE/DE Ballast Bypass	Sleeve	T8 & T12	Daylight	Frost	5000	83	1800	50000	48"
51421	17	Med. BiPin	4,7	LED 17T8/48"/DIM/35 SE/DE Ballast Bypass	Sleeve	T8 & T12	Cool White	Frost	3500	83	2100	50000	48"
51431	17	Med. BiPin	4,7	LED 17T8/48"/DIM/40 SE/DE Ballast Bypass	Sleeve	T8 & T12	Cool White	Frost	4000	83	2200	50000	48"
51441	17	Med. BiPin	4,7	LED 17T8/48"/DIM/50 SE/DE Ballast Bypass	Sleeve	T8 & T12	Daylight	Frost	5000	83	2200	50000	48"

T8 96 INCH (DesignLights Consortium® qualified product)

34051	40	Single Pin	4,7	LED 40T8/96"/DIM/40 Ballast Bypass	Bulk	T8 & T12	Cool White	Frost	4000	82	5500	50000	96"
34052	40	Single Pin	4,7	LED 40T8/96"/DIM/50 Ballast Bypass	Bulk	T8 & T12	Daylight	Frost	5000	82	5500	50000	96"

◆ DLC qualified ■ Replace F54T5H0 linear fluorescent lamps.

▶ Dimmable when used with a compatible dimming ballast.

Ballast Bypass lamps are designed to operate on voltages ranging from 120-277V.

Footnotes

- | | | | |
|------------|------------------------------|-----------------------------|---|
| 1 New Item | 3 Low Voltage (12V) | 5 Approved for Wet Location | 7 Approved for Use in Totally Enclosed Fixtures |
| 2 Dimmable | 4 Approved for Damp Location | 6 Indoor Application Only | |



Halogen Lamps



MR11 GU4 BASE

MR11 LAMPS, DICHROIC (LOW VOLTAGE)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Candle Power	Beam Spread	Beam Type	Filament Type	Color Temperature (Kelvin)	Avg. Rated Hours	ANSI Code	Life in Years*	Est. Yearly Energy Cost**	MOL
MR11 6 VOLT															
04771	5	GU4	1	5MR11Q/NFL/LN	Card	200	16°	Narrow Flood	C8	2900	2000	-	1.8	\$0.60	1.38"
MR11 12 VOLT															
04766	5	GU4	1	5MR11Q/NFL/LN	Card	200	16°	Narrow Flood	C8	2900	2000	-	1.8	\$0.60	1.38"
04761	10	GU4	1	10MR11Q/NFL/LN	Card	650	16°	Narrow Flood	C6	2900	2000	-	1.8	\$1.20	1.38"
04750	20	GU4	1	20MR11Q/NFL/LN	Card	1600	16°	Narrow Flood	CC6	2950	2000	FTC	1.8	\$2.41	1.38"
06214	20	GU4	1,3	20MR11X/FL/LN 2CD	Card (2)	700	30°	Flood	C8	2900	10000	FTD	9.1	\$2.41	1.42"
04748	20	GU4	1	20MR11Q/SP/LN	Card	700	12°	Spot	C8	2800	2000	FTB	1.8	\$2.41	1.38"
04765	35	GU4	1	35MR11Q/NFL/LN	Card	2800	16°	Narrow Flood	C6	3000	2000	FTF	1.8	\$4.22	1.38"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



MR16 CLEAR LENS GU5.3 BASE

MR16 LAMPS, 12 VOLT DICHROIC (LOW VOLTAGE)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Candle Power	Beam Spread	Beam Type	Filament Type	Color Temperature (Kelvin)	Avg. Rated Hours	ANSI Code	Life in Years*	Est. Yearly Energy Cost**	MOL
MR16 12 VOLT															
04781	20	GU5.3	1	20MR16Q/FL/LN	Card	600	32°	Flood	C8	2950	2000	BAB	1.8	\$2.41	1.81"
06212	20	GU5.3	1,3	20MR16X/FL/LN 2CD	Card (2)	700	32°	Flood	C8	2950	10000	BAB	9.1	\$2.41	1.81"
04749	20	GU5.3	1	20MR16Q/SP/LN	Card	3500	12°	Spot	C8	2950	2000	ESX	1.8	\$2.41	1.81"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



MR16 GU10 BASE

MR16 LAMPS, 120 VOLT DICHROIC (LINE VOLTAGE)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Candle Power	Beam Spread	Beam Type	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
MR16 120 VOLT															
04787	25	GU10	1	25MR16Q/GU10/FL/LN	Card	300	30°	Flood	CC2V	3050	140	2000	1.8	\$3.01	2.00"
04741	35	GU10	1	35MR16Q/GU10/FL/LN	Card	500	32°	Flood	CC2V	2800	180	1500	1.3	\$4.22	2.00"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Clear Lens
- 2 Rough Service
- 3 Krypton(K) / Xenon(X)

Halogen Lamps



JC CLEAR G4 BASE



JC FROST G4 BASE



JC CLEAR GY6.35 BASE



JC FROST GY6.35 BASE

JC LAMPS (LOW VOLTAGE)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
T3														
06240	5	G4		5T3	12	Card	Clear	C8	2800	60	2000	1.8	\$0.60	1.31"
04742	10	G4		10T3	12	Card	Clear	C8	2900	120	2000	1.8	\$1.20	1.19"
06216	10	G4	3	10T3X 2CD	12	Card (2)	Clear	C6	2900	100	5000	4.5	\$1.20	1.19"
04444	20	GY6.35		20T3Q	12	Box	Clear	C6	2950	300	2000	1.8	\$2.41	1.63"
04436	20	G4		20T3	12	Box	Clear	C6	2950	300	2000	1.8	\$2.41	1.19"
04736	20	G4		20T3	12	Card	Clear	C8	2950	300	2000	1.8	\$2.41	1.19"
04734	20	G4		20T3/F	12	Card	Frost	C8	2950	290	2000	1.8	\$2.41	1.19"
06209	20	G4	3	20T3X 2CD	12	Card (2)	Clear	C6	2900	300	10000	9.1	\$2.41	1.19"
04438	50	GY6.35		50T3Q	12	Box	Clear	C6	3050	900	2000	1.8	\$6.02	1.63"
T4														
04743	20	GY6.35		20T4Q	12	Card	Clear	C6	2950	300	2000	1.8	\$2.41	1.63"
04745	35	GY6.35		35T4Q	12	Card	Clear	C6	3000	600	2000	1.8	\$4.22	1.63"
04738	50	GY6.35		50T4Q	12	Card	Clear	C6	3050	900	2000	1.8	\$6.02	1.63"
04735	50	GY6.35		50T4Q/F	12	Card	Frost	C6	3050	870	2000	1.8	\$6.02	1.63"
04739	75	GY6.35		75T4Q	12	Card	Clear	C6	3050	1350	2000	1.8	\$9.03	1.63"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



JCD GY7.9/8.0 BASE



JCD G8 BASE



JCD GY6.35 BASE



JCD GY8.6 BASE

JCD LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
JCD														
04710	20	GY7.9/8.0		20T4Q/GY8/120	120	Card	Clear	CC2V	2700	200	1500	1.3	\$2.41	1.69"
06210	20	G8	3	20T4X/G8/120 2CD	120	Card (2)	Clear	CC2V-H	2700	175	5000	4.5	\$2.41	1.38"
04715	25	GY6.35		25T4Q/120	120	Card	Clear	CC8	2850	255	1500	1.3	\$3.01	1.81"
04721	25	GY7.9/8.0		25T4Q/GY8/120	120	Card	Clear	CC2V	2850	255	1500	1.3	\$3.01	1.69"
04031	35	GY6.35		35T4Q/120	120	Card	Clear	CC2V	2900	380	1500	1.3	\$4.22	1.81"
04722	35	GY7.9/8.0		35T4Q/GY8/120	120	Card	Clear	CC8	2900	380	1500	1.3	\$4.22	1.69"
04712	35	GY8.6		35T4Q/GY8.6/120	120	Card	Clear	CC8	2900	380	1500	1.3	\$4.22	1.81"
04717	50	GY6.35		50T4Q/120	120	Card	Clear	CC2V	2900	600	1500	1.3	\$6.02	1.81"
04889	50	G8		50T4Q/G8/120	120	Card	Clear	CC8	2900	600	1500	1.3	\$6.02	2.25"
04714	75	GY8.6		75T4Q/GY8.6/120	120	Card	Clear	CC8	2900	1050	1500	1.3	\$9.03	2.25"
04764	75	GY7.9/8.0		75T4Q/GY8/130	130	Card	Clear	CC8	2800	975	2000	1.8	\$9.03	2.25"
04719	100	GY6.35		100T4Q/120	120	Card	Clear	CC8	2900	1500	1500	1.3	\$12.05	2.25"
04713	100	GY8.6		100T4Q/GY8.6/120	120	Card	Clear	CC8	2900	1500	1500	1.3	\$12.05	2.25"
04770	100	GY7.9/8.0		100T4Q/GY8/130	130	Card	Clear	CC8	2850	1400	2000	1.8	\$12.05	2.25"

Footnotes

- 1 Clear Lens
2 Rough Service
3 Krypton(K) / Xenon(X)

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

G9 LAMPS, 120 VOLT (LINE VOLTAGE)



G9 CLEAR



G9 FROST

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
G9 120 VOLT													
04870	25	G9		25T4Q/G9/120	Card	Clear	CC2V	2800	255	2000	1.8	\$3.01	1.69"
04871	40	G9		40T4Q/G9/120	Card	Clear	CC2V	2800	480	2000	1.8	\$4.82	1.69"
04855	40	G9		40T4Q/G9/F/120	Card	Frost	CC2V	2800	460	2000	1.8	\$4.82	1.69"
04879	60	G9		60T4Q/G9/120	Card	Clear	CC2V	2800	800	2000	1.8	\$7.23	1.69"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

SINGLE-ENDED LAMPS, D.C. BAYONET AND E11 BASE



CLEAR D.C. BAYONET BASE



CLEAR E11 BASE



FROST E11 BASE

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
D.C. BAYONET BASE														
04835	50	D.C. Bay.		50Q/DC	120	Card	Clear	CC2V	2900	600	1500	1.3	\$6.02	1.88"
04746	100	D.C. Bay.		100Q/DC	120	Card	Clear	CC8	2950	1500	1500	1.3	\$12.05	2.38"
E11 BASE														
04723	50	E11		50T4Q/E11	120	Card	Clear	CC2V	2900	600	1300	1.1	\$6.02	2.25"
04716	75	E11		75T4Q/E11	120	Card	Clear	CC8	2900	1450	1300	1.1	\$9.03	2.50"
04706	75	E11		75T4Q/F/E11	120	Card	Frost	CC8	2900	1050	1300	1.1	\$9.03	2.50"
04767	100	E11		100T4Q/E11	120	Card	Clear	CC8	2950	1900	1300	1.1	\$12.05	2.69"
04768	150	E11		150T4Q/E11	120	Card	Clear	CC8	3000	2500	1300	1.1	\$18.07	2.69"
04769	250	E11		250T4Q/E11	120	Card	Clear	CC8	3050	4250	1300	1.1	\$30.11	2.69"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



CLEAR E11 BASE



CLEAR CANDELABRA BASE

T3 SINGLE-ENDED LAMPS, XENON/KRYPTON

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
T3														
06243	40	E11	3	40T3/KX E11	120	Card	Clear	CC8	2800	560	2000	1.8	\$4.82	2.50"
06244	40	Cand.	3	40T3/KX E12	120	Card	Clear	CC8	2800	560	2000	1.8	\$4.82	2.50"
06245	60	Cand.	3	60T3/KX E12	120	Card	Clear	CC8	2800	960	2000	1.8	\$7.23	2.50"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Clear Lens
- 2 Rough Service
- 3 Krypton(K) / Xenon(X)

Halogen Lamps

DOUBLE-ENDED LAMPS



SHORT RSC BASE (78mm)



LONG RSC BASE (118mm)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
DOUBLE-ENDED, SHORT														
04779	75	RSC		75T3Q	120	Card	Clear	CC2V	2800	1050	1500	1.3	\$9.03	3.07"
04777	100	RSC		100T3Q	120	Card	Clear	CC8	2900	1650	1500	1.3	\$12.05	3.07"
04774	150	RSC		150T3Q	120	Card	Clear	CC8	3000	2600	2000	1.8	\$18.07	3.07"
04974	150	RSC		150T3Q 2CD	120	Card (2)	Clear	CC8	3000	2600	2000	1.8	\$18.07	3.07"
04783	150	RSC	2	150T3Q/RS/130	130	Card	Clear	CC8	3000	2600	1500	1.3	\$18.07	3.07"
04759	250	RSC		250T3Q	120	Card	Clear	CC8	3050	4000	1500	1.3	\$30.11	3.07"
04775	300	RSC		300T3Q	120	Card	Clear	CC2V	3050	5000	1500	1.3	\$36.14	3.07"
DOUBLE-ENDED, LONG														
06242	100	RSC		100T3Q	120	Card	Clear	CC2V	2800	1450	1500	1.3	\$12.05	4.65"
04973	150	RSC		150T3Q 2CD	120	Card (2)	Clear	CC2V	2950	2600	2000	1.8	\$18.07	4.65"
04784	150	RSC	2	150T3Q/RS/130	130	Card	Clear	C8	2950	2400	1500	1.3	\$18.07	4.65"
04976	300	RSC		300T3Q 2CD	120	Card (2)	Clear	C8	3000	5000	2000	1.8	\$36.14	4.65"
04786	300	RSC	2	300T3Q/RS/130	130	Card	Clear	C8	3000	5000	1500	1.3	\$36.14	4.65"
04978	500	RSC		500T3Q 2CD	120	Card (2)	Clear	C8	3050	9500	2000	1.8	\$60.23	4.65"
04788	500	RSC	2	500T3Q/RS/130	130	Card	Clear	C8	3050	9500	1500	1.3	\$60.23	4.65"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



T5 WEDGE BASE

XENON LAMPS (WEDGE)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Color Temperature (Kelvin)	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
T5														
06215	18	Wedge	3	18T5X/12V	12	Card	Clear	C2R	2900	210	1000	0.9	\$2.17	1.43"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Clear Lens
- 2 Rough Service
- 3 Krypton(X) / Xenon(X)



Incandescent Lamps

DECORATIVE SPECIALTY LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
CST6 PUNTINO														
03250	15	Cand.		15CST6/CB	120	Box	Clear	C7A	1500	2700	97	1.3	\$1.81	2.81"
STAR														
03747	7	Cand.		7STAR/CB	120	Box	Clear	C7A	1000	2700	45	0.9	\$0.84	2.75"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

FLAMME TWIST LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
CA5 (FLAMME TWIST)														
03241	7.5	Cand.		7.5CA5/CB	120	Box	Clear	C7A	3000	2700	39	2.7	\$0.90	2.81"
03242	7.5	Cand.		7.5CA5/F/CB	120	Box	Frost	C7A	3000	2700	37	2.7	\$0.90	2.81"
03755	7.5	Cand.		7.5CA5/CB 3CD	120	Card (3)	Clear	C7A	3000	2700	39	2.7	\$0.90	2.81"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

VINTAGE INSPIRED LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
ST20														
04132	60	Med.		VINTAGE/60/ST20/A	120	Card	Amber	19-ANCHOR	1500	2200	305	1.3	\$7.23	5.51"

*Based on 3 hrs./day

**Based on 3 hrs./day 11¢/kWh

Footnotes

- 1 Canadian Standards Association
- 2 Commercial Service

Incandescent Lamps

FLAME TIP AND TORPEDO LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
CA8														
03777	15	Cand.		15CA8/F/CB 2CD	120	Card (2)	Frost	CC2V	1500	2700	90	1.3	\$1.81	3.50"
03673	15	Cand.	2	15CA8/CB/130	130	Box	Clear	C7A	2500	2700	75	2.2	\$1.81	3.50"
03274	25	Cand.		25CA8/CB	120	Box	Clear	CC2V	1500	2700	190	1.3	\$3.01	3.50"
03774	25	Cand.		25CA8/CB 2CD	120	Card (2)	Clear	CC2V	1500	2700	175	1.3	\$3.01	3.50"
03674	25	Cand.	2	25CA8/CB/130	130	Box	Clear	CC2V	2500	2700	158	2.2	\$3.01	3.50"
05106	25	Cand.	2	25CA8/CB/130 25PK	130	Box (25)	Clear	CC2V	2500	2700	158	2.2	\$3.01	3.50"
B9 1/2														
03681	15	Cand.	2	15B91/2/CB/130	130	Box	Clear	CC2V	2500	2700	100	2.2	\$1.81	3.33"
03282	25	Cand.		25B91/2/CB	120	Box	Clear	CC2V	1500	2700	190	1.3	\$3.01	3.33"
03682	25	Cand.	2	25B91/2/CB/130	130	Box	Clear	CC2V	2500	2700	170	2.2	\$3.01	3.33"
B11														
03734	25	Med.		25B11/F 2CD	120	Card (2)	Frost	CC2V	1500	2700	175	1.3	\$3.01	3.63"

*Based on 3 hrs./day **Based on 3 hrs./day 11c/kWh

A15 APPLIANCE AND A19 LAMPS



Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
A15														
03996	15	Med.	1	15A15/F 2PK	120	Box (2)	Frost	C9	2500	2700	90	2.2	\$1.81	3.38"
03926	40	Med.	1	40A15 2PK	120	Box (2)	Clear	C9	2500	2700	350	2.2	\$4.82	3.38"
03930	40	Med.	1	40A15/F 2PK	120	Box (2)	Frost	C9	2500	2700	340	2.2	\$4.82	3.38"
04001	40	Med.	1	40A15	120	Card	Clear	C9	2500	2700	350	2.2	\$4.82	3.38"
04002	40	Med.	1	40A15/F	120	Card	Frost	C9	2500	2700	340	2.2	\$4.82	3.38"
04502	40	Med.	2	40A15/130 2PK	130	Box (2)	Clear	C9	2500	2700	350	2.2	\$4.82	3.38"
A19														
04100	25	Med.	2	25A/F/130 4PK	130	Box (4)	Frost	CC6	5000	2700	205	4.5	\$3.01	4.13"
03444	25	Med.		25A/TG	120	Box	Transparent Green	C9	2500	-	-	2.2	\$3.01	4.13"
03445	25	Med.		25A/TB	120	Box	Transparent Blue	C9	2500	-	-	2.2	\$3.01	4.13"
03446	25	Med.		25A/TR	120	Box	Transparent Red	C9	2500	-	-	2.2	\$3.01	4.13"

*Based on 3 hrs./day **Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Canadian Standards Association
- 2 Commercial Service



Incandescent Lamps



PS30 CLEAR

PS30 LAMP

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
PS30														
03974	300	Med.		300PS30	120	Box	Clear	C9	750	2850	5870	0.6	\$36.14	8.00"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

G12½ AND G16½ LAMPS



G12 1/2 CLEAR



G16 1/2 WHITE

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
G12 1/2														
03831	10	Cand.		10G121/2/CB	120	Box	Clear	C7A	1500	2700	58	1.3	\$1.20	2.25"
G16 1/2														
03636	25	Cand.	2	25G161/2/W/CB/130	130	Box	White	CC2V	2500	2700	155	2.2	\$3.01	2.75"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



1/2 CHROME

G25½ CHROME LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
G25														
03156	40	Med.		40G25/CH	120	Box	1/2 Chrome	C9	750	2700	-	0.6	\$4.82	4.38"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



CLEAR



WHITE

G40 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
G40														
03102	60	Med.		60G40	120	Box	Clear	CC6	2500	2700	722	2.2	\$7.23	6.75"
03107	60	Med.		60G40/W	120	Box	White	CC6	2500	2700	650	2.2	\$7.23	6.75"
03108	100	Med.		100G40/W	120	Box	White	CC6	2500	2700	1221	2.2	\$12.05	6.75"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Canadian Standards Association
- 2 Commercial Service

Incandescent Lamps



R20

R20 REFLECTOR LAMP

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Beam Type	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
R20															
04303	30	Med.	1	30R20/FL	120	Box	Frost	Flood	CC6	2000	2700	215	1.8	\$3.61	4.00"

*Based on 3hrs./day

**Based on operating 3hrs./day 11c/kWh



HEAT LAMP

R40 INFRARED HEAT LAMPS (SPLATTER RESISTANT)

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Beam Type	Filament Type	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
R40													
03918	125	Med.		125R40/HT	120	Box	Clear	Flood	C9	5000	4.5	\$15.06	6.50"
03916	250	Med.		250R40/HT	120	Box	Clear	Flood	C9	5000	4.5	\$30.11	6.50"
03917	250	Med.		250R40/HT/R	120	Box	Red	Flood	C9	5000	4.5	\$30.11	6.50"
03915	375	Med.		375R40/HT	120	Box	Clear	Flood	C9	5000	4.5	\$45.17	6.50"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



BUG LIGHT



RED



AMBER



GREEN

BR38 INDOOR/OUTDOOR LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Beam Type	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
BR38															
04409	100	Med.		100BR38/Y/FL	120	Box	Yellow	Flood	C9	2000	-	-	1.8	\$12.05	5.75"
04410	100	Med.		100BR38/R/FL	120	Box	Red	Flood	C9	2000	-	-	1.8	\$12.05	5.75"
04411	100	Med.		100BR38/A/FL	120	Box	Amber	Flood	C9	2000	-	-	1.8	\$12.05	5.75"
04413	100	Med.		100BR38/G/FL	120	Box	Green	Flood	C9	2000	-	-	1.8	\$12.05	5.75"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Canadian Standards Association
- 2 Commercial Service



Incandescent Lamps



C7 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
C7														
03794	4	Cand.		4C7/CB 2CD	120	Card (2)	Clear	C7A	3000	2700	20	2.7	\$0.48	2.11"
03795	4	Cand.		4C7/W/CB 2CD	120	Card (2)	White	C7A	3000	2700	19	2.7	\$0.48	2.11"
04794	4	Cand.		4C7/CB 4CD	120	Card (4)	Clear	C7A	3000	2700	20	2.7	\$0.48	2.11"
04795	4	Cand.		4C7/W/CB 4CD	120	Card (4)	White	C7A	3000	2700	19	2.7	\$0.48	2.11"
03791	7	Cand.		7C7/CB 2CD	120	Card (2)	Clear	C7A	3000	2700	45	2.7	\$0.84	2.11"
03792	7	Cand.		7C7/W/CB 2CD	120	Card (2)	White	C7A	3000	2700	35	2.7	\$0.84	2.11"
37202	7	Cand.		7C7/CB 4CD	120	Card (4)	Clear	C7A	4000	2700	43	3.6	\$0.84	2.11"
37206	7	Cand.		7C7/W/CB 4CD	120	Card (4)	White	C7A	4000	2700	34	3.6	\$0.84	2.11"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



S6, S11 AND S14 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
S6														
04025	6	Cand.		6S6/CB 2CD	120	Card (2)	Clear	C7A	1500	2700	32	1.3	\$0.72	1.88"
04525	6	Cand.	2	6S6/CB/130	130	Box	Clear	C7A	1500	2700	32	1.3	\$0.72	1.88"
S11														
04064	7.5	Med.		7.5S11	120	Card	Clear	C7A	1500	2700	53	1.3	\$0.90	2.25"
04065	7.5	Med.		7.5S11/W	120	Card	White	C7A	1500	2700	39	1.3	\$0.90	2.25"
04067	7.5	Med.		7.5S11/R	120	Card	Red	C7A	2500	-	-	2.2	\$0.90	2.25"
03568	10	Inter.		10S11/IN/130	130	Card	Clear	C7A	2500	2700	80	2.2	\$1.20	2.25"
03534	25	Inter.		25S11/IN	120	Card	Clear	CC2V	1000	2700	180	0.9	\$3.01	2.25"
03729	40	Inter.		40S11/IN	120	Card	Clear	CC2V	1000	2700	355	0.9	\$4.82	2.25"
S14														
04340	11	Med.		11S14/130	130	Box	Clear	C9	2500	2700	63	2.2	\$1.32	3.38"
03540	11	Med.		11S14/130	130	Card	Clear	C9	2500	2700	63	2.2	\$1.32	3.38"
03541	11	Med.		11S14/F/130	130	Card	Frost	C9	2500	2700	60	2.2	\$1.32	3.38"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

LOW VOLTAGE LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
S8														
03726	12	S.C. Bay.		12S8/93T/SC/12V 2CD	12	Card (2)	Clear	C6	700	2700	120	0.6	\$1.45	2.00"
03727	21	S.C. Bay.		21S8/1073/SC/12V 2CD	12	Card (2)	Clear	C6	700	2700	255	0.6	\$2.53	2.00"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Canadian Standards Association
- 2 Commercial Service

Incandescent Lamps



T4, T6 AND T6 1/2 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
T4														
03226	15	Cand.		15T4/CB	120	Card	Clear	C5	1000	2700	100	0.9	\$1.81	1.75"
T6														
03723	15	Cand.		15T6/F/CB	120	Card	Frost	C7A	1000	2700	89	0.9	\$1.81	3.00"
03882	15	Cand.		15T6/CB/130	130	Box	Clear	C7A	1500	2700	100	1.3	\$1.81	3.00"
03583	15	Cand.		15T6/CB/145	145	Card	Clear	C7A	1500	2700	100	1.3	\$1.81	3.00"
03220	25	Cand.		25T6/CB	120	Box	Clear	C7A	1500	2700	190	1.3	\$3.01	3.00"
03520	25	Cand.		25T6/CB	120	Card	Clear	C7A	1500	2700	190	1.3	\$3.01	3.00"
T6 1/2														
04316	20	Inter.		20T61/2/IN/130	130	Box	Clear	C8	3000	2600	100	2.7	\$2.41	5.38"
04319	20	Inter.		20T61/2/F/IN/130	130	Box	Frost	C8	3000	2700	90	2.7	\$2.41	5.38"
03707	40	Inter.		40T61/2/IN	120	Card	Clear	C8	1000	2700	250	0.9	\$4.82	5.38"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



T7, T7 1/2 AND T8 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
T7														
03720	15	Cand.		15T7/CB	120	Card	Clear	C5	1000	2700	108	0.9	\$1.81	2.19"
03721	15	Inter.		15T7/IN	120	Card	Clear	C5	1000	2700	108	0.9	\$1.81	2.19"
03722	15	D.C. Bay.		15T7/DC	120	Card	Clear	C5	1000	2700	108	0.9	\$1.81	2.19"
03217	25	Inter.		25T7/IN 1CD	120	Card	Clear	C5	1000	2200	195	0.9	\$3.01	2.24"
T7 1/2														
03521	35	Cand.		35T71/2/CB	120	Card	Clear	C5	1500	2700	190	1.3	\$4.22	3.56"
T8														
03716	25	Inter.		25T8/IN	120	Card	Clear	C5	1000	2700	195	0.9	\$3.01	2.56"
03717	25	D.C. Bay.		25T8/DC	120	Card	Clear	C5	1000	2700	195	0.9	\$3.01	2.56"
03719	40	Inter.		40T8/IN	120	Card	Clear	C7A	1000	2700	365	0.9	\$4.82	2.56"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh



T10 LAMPS

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Volts	Package Type	Finish	Filament Type	Avg. Rated Hours	Color Temperature (Kelvin)	Brightness (Lumens)	Life in Years*	Est. Yearly Energy Cost**	MOL
T10														
03710	25	Med.		25T10	120	Card	Clear	C5V	1000	2700	180	0.9	\$3.01	5.13"
03713	25	Med.		25T10/F	120	Card	Frost	C5V	1000	2700	170	0.9	\$3.01	5.13"

*Based on 3 hrs./day

**Based on 3 hrs./day 11c/kWh

Footnotes

- 1 Canadian Standards Association
- 2 Commercial Service





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