



LED Lamp Program



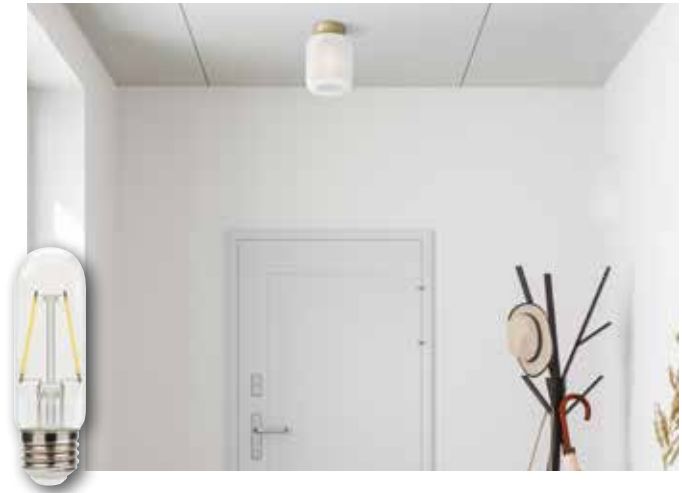
WESTINGHOUSE LIGHTING

LED Highlights

NEW AND UPDATED TECHNOLOGY

Decorative Filament LED

The updated 3.5-watt T10 LED bulb offers a modern alternative to traditional candle-style bulbs. It is perfect for updating sconces, chandeliers, pendants, and picture lights. The dimmable bulb is approved for use in wet locations and enclosed fixtures and has a warm 2700K color temperature, making it ideal for vintage-style fixtures.



PREVIOUSLY INTRODUCED

Decorative Filament LEDs

We are excited to announce the expansion of our decorative filament LED bulb lineup, including the new 100-watt equivalent B11, CA11, and ST15 Filament LEDs and the updated 60-watt CA11. Ready to enhance your chandeliers, wall sconces, and outdoor lanterns, they provide a warm, inviting glow with 2700K or 3000K color temperature options. These bulbs are approved for wet locations and enclosed fixtures and offer exceptional versatility and style. Add a nostalgic touch to your space while enjoying significant energy savings.



PREVIOUSLY INTRODUCED

Updated Direct-Install T8 and Color Temperature Selectable LEDs

Check out our updated direct-install T8 linear LEDs and new color temperature selectable LED bulbs! Our color temperature selectable LEDs are available in general-purpose A19s, reflector bulbs, and universal T8 linear LEDs. With just one bulb, you can achieve your preferred light appearance. These innovative and versatile LEDs offer adjustable color temperatures ranging from warm white to daylight, creating an inviting glow for relaxation or a bright, cheerful light for productivity.



Visit www.westinghouselighting.com for our complete assortment of LED lamps, light fixtures, ceiling fans and accessories.

All LED lamps in this brochure are shown unlit.
All LED lamps are approved for use in damp locations unless otherwise noted.



**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.	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.	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.	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.	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.	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.	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.	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.	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.	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.	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.	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.	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.	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 dimmer and 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
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.	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.	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.	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.	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.	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

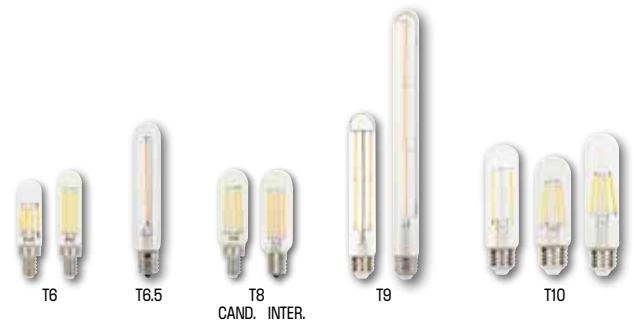
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Footnotes

- 1 New Item
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- 4 Approved for Damp Location
- 5 Approved for Wet Location
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- 7 Approved for Use in Totally Enclosed Fixtures

FILAMENT T 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
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.	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.	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.	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.	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.	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.	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.	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 11c/kWh

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Footnotes

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NEW!

**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.	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.	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.	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.	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.	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.	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"
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"
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"
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"
53260	6.5	Med.	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"
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.	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.	2,5,7	10A19/FilamentLED/DIM/SW/30	Box	100	Warm White	Soft White	3000	80	1600	15000	13.6	\$1.20	4.13"

*Based on 3 hrs./day

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

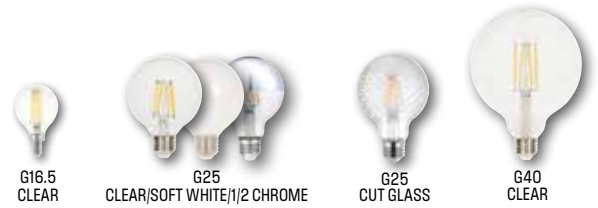
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Footnotes

- 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
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.	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

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Footnotes

- 1 New Item
- 2 Dimmable
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- 4 Approved for Damp Location
- 5 Approved for Wet Location
- 6 Indoor Application Only
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DECORATIVE 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
FLAME TIP															
45124	4	Cand.	2,4,7	4C11/LED/CL/CB/27 2CD	Card (2)	40	Warm White	Clear	2700	80	300	15000	13.6	\$0.48	4.00"
45129	7	Cand.	2,4,7	7C13/LED/CL/CB/27 2CD	Card (2)	60	Warm White	Clear	2700	80	500	15000	13.6	\$0.84	4.49"

*Based on 3 hrs./day

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

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.	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.	2,4,7	6.5H19/GlowescentLED/DIM/CL/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 11c/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 | |



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.	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.	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.	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.	4,7	5A19/LED/SW/50	Box	40	Daylight	Soft White	5000	80	450	10000	9.1	\$0.60	4.17*
52940	9	Med.	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.	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.	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.	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.	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.	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.	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.	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.	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.	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.	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	5OMNIA15/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	5.5OMNIA15/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 dimmer and 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

**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	3/9/12OMNIA19/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.	4,7	5/15/21OMNIA21/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.	4,7	5/15/21OMNIA21/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 11c/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.	5,7	4.5A19/FilamentLED/R	Box	40	—	Red	—	—	—	15000	13.6	\$0.54	4.13"
53310	4.5	Med.	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 11c/kWh

See individual product specification sheets for dimmer and 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

**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.	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.	2,4,7	90MNIA19(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.	2,4,7	120MNIA19(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.	2,4,7	150MNIA19(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	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"
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	90MNIA19(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	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"
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	110MNIA19(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	110MNIA19(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	110MNIA19(LED)/SW/50	Box	75	Daylight	Soft White	5000	80	1100	15000	13.6	\$1.32	4.49"
50940	15	Med.	2,4,7	150MNIA19(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	150MNIA19(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	150MNIA19(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 11c/kWh

See individual product specification sheets for dimmer and 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

**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 11c/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/271CD	Card	60	Warm White	Soft White	2700	80	500	25000	22.8	\$0.84	2.75*
G25 GLOBE															
53230	6	Med.	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 11c/kWh

See individual product specification sheets for dimmer and 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



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.	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.	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 11c/kWh

See individual product specification sheets for dimmer and 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
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"
50000	7	Med.	2,4,7	7PAR20(LED)/DIM/FL/40	Box	50	Cool White	Clear	4000	80	490	25000	22.8	\$0.84	3.50"
50010	7	Med.	2,4,7	7PAR20(LED)/DIM/FL/50	Box	50	Daylight	Clear	5000	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 11c/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	Red	—	—	—	25000	22.8	\$1.81	5.32"
33149	15	Med.	5,7	15PAR38(LED)/FL/G	Box	100	Green	Green	—	—	—	25000	22.8	\$1.81	5.32"
33151	15	Med.	5,7	15PAR38(LED)/FL/B	Box	100	Blue	Blue	—	—	—	25000	22.8	\$1.81	5.32"

*Based on 3 hrs./day

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

See individual product specification sheets for dimmer and 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



BR30

GROW LAMP

Item No.	Energy Used (Watts)	Lamp Base	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Color Temperature (Kelvin)	CRI	Brightness (Lumens)	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL
BR REFLECTOR														
51820	9	Med.	4	9BR30/LED/FL/GROW/G	Box	65	—	—	—	—	25000	22.8	\$1.08	512*

*Based on 3 hrs./day

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

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.	4,7	0.4C7/FilamentLED/CL/CB/272CD	Card (2)	4	Warm White	Clear	2700	80	20	15000	13.6	\$0.05	2.00*
52830	0.4	Cand.	4,7	0.4C7/FilamentLED/F/CB/272CD	Card (2)	4	Warm White	Frost	2700	80	20	15000	13.6	\$0.05	2.00*
52850	0.6	Cand.	4,7	0.6C7/FilamentLED/F/CB/272CD	Card (2)	7	Warm White	Frost	2700	80	50	15000	13.6	\$0.07	2.00*
S11															
55113	1	Med.	4,7	1S11/LED/CL/271CD	Card	10	Warm White	Clear	2700	80	80	15000	13.6	\$0.12	2.05*
55112	1	Med.	4,7	1S11/LED/W/271CD	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/271CD	Card	10	Warm White	Clear	2700	80	80	15000	13.6	\$0.18	2.09*
S14															
52810	1	Med.	5,7	1S14/FilamentLED/CL/271CD	Card	15	Warm White	Clear	2700	80	120	15000	13.6	\$0.12	3.30*
52820	1	Med.	5,7	1S14/FilamentLED/F/271CD	Card	15	Warm White	Frost	2700	80	120	15000	13.6	\$0.12	3.30*
53320	2	Med.	5,7	2S14/FilamentLED/R	Box	40	—	Red	—	—	—	15000	13.6	\$0.24	3.31*
53330	2	Med.	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/271CD	Card	15	Warm White	Clear	2700	80	80	15000	13.6	\$0.18	2.09*
33199	8	Med.	4,7	8T7/LED/F/301CD	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

See individual product specification sheets for dimmer and 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

**HALOGEN
ALTERNATIVE
SPECIALTY LAMP**



JCD
G9 BASE

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	2.13*

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

PIN BASE LAMPS

Replacements for 13W, 18W, 32W, and 42W CFL pin-base lamps.



VERTICAL PL

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	
VERTICAL INSTALLATION																
51521 ◆	9	G24Q GX24Q	2,4,7	9PL/V/LED/DIM/G24Q/40 Direct Install	Box	26	Cool White	White	4000	83	1050	50000	45.6	\$1.08	4.65*	

Dimmable when used with a compatible dimming ballast.

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

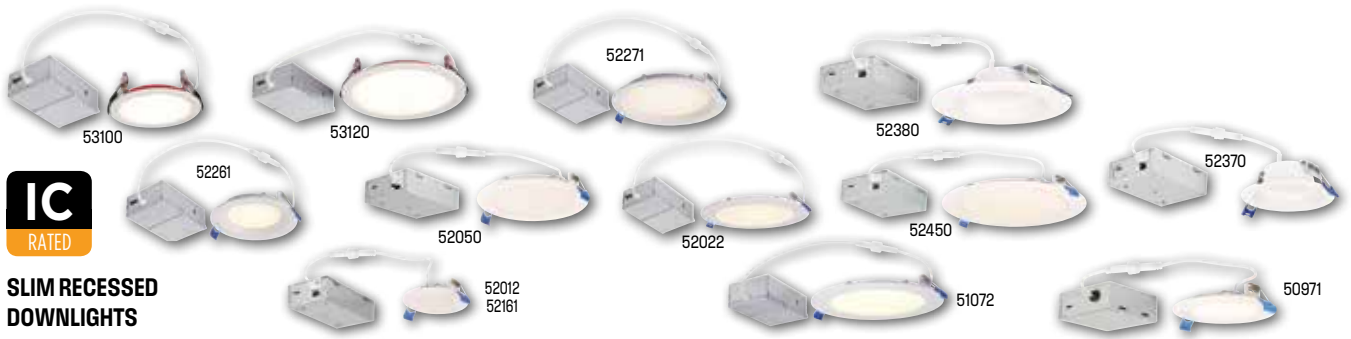
* Lumen output is based on ballast type.

◆ DLC qualified

See individual product specification sheets for dimmer and 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



SLIM RECESSED DOWNLIGHTS

Item No.	Energy Used (Watts)	Footnotes	Domestic Code	Package Type	Equiv. Incand. Wattage	Color Designation	Finish	Color Temperature (Kelvin)	Brightness (Lumens)	CRI	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**	MOL	MOD
ROUND SLIM WITH COLOR TEMPERATURE SELECTION															
24 52161 ♦ ●	8	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"
52012 ★ ♦ ■	10	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	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	2,5	10R(4")LED DIM SLIM BAFFLE FL 27-50	Box	65	Multi 5	White	2700/3000/3500/4000/5000	90	650	50000	45.6	\$1.20	1.42"	5.09"
24 52271 ♦ ■	12	2,5	12R(6")LED DIM SLIM BAFFLE 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 DEEP BAFFLE 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 DEEP BAFFLE FL 27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	90	1000	50000	45.6	\$1.81	1.86"	7.32"
FIRE-RATED ROUND SLIM WITH COLOR TEMPERATURE SELECTION															
24 53100 ★ ♦ ■	11	2,5	11R(4")LED DIM SLIM FR FL 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 ★ ♦ ■	12	2,5	15R(6")LED DIM SLIM FR FL 27-50	Box	100	Multi 5	White	2700/3000/3500/4000/5000	90	1230	50000	45.6	\$1.81	2.32"	7.17"
ROUND SLIM															
24 50971 ★ ♦ ■	10	2,5	10R(4")LED DIM WH SLIM FL 30	Box	65	Warm White	White	3000	90	650	50000	45.6	\$1.20	1.02"	5.04"
24 51072 ♦ ♦ ■	12	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 ■ Compatible with item #509516913 **Based on 3 hrs./day **Based on 3 hrs./day 11c/kWh
 ♦ Compatible with Special Order accessory item #509516931 ♦ IP40 Rated ● Compatible with item #520516913

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		4 in. & 6 in. Combination Bracket for Slim Recessed Downlights	0.03"	26.00"	8.30"
520516913		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

See individual product specification sheets for dimmer and 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



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	Muti 5	Frost	2700/3000/3500/4000/5000	90	750	50000	45.6	\$1.32	3.24"	5.00"
24 52470	14	Med.	2,5	14R/5-6"/LED/DIM/SQ/FL/27-50	Box	100	Muti 5	Frost	2700/3000/3500/4000/5000	90	1100	50000	45.6	\$1.69	3.54"	6.77"
SLOPED STEP BAFFLE																
50820	10	Med.	2,4	10R/4"/LED/DIM/SLP/FL/27	Box	65	Warm White	Frost	2700	90	650	35000	31.9	\$1.20	3.35"	5.15"

❖ IP40 Rated

*Based on 3 hrs./day

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

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

See individual product specification sheets for dimmer and 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 | |



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	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	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"

✦ Compatible with Bracket for 4 in. Slim Recessed Downlights sold separately (Item# 509506913)

✦ 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.

See individual product specification sheets for dimmer and 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



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.

See individual product specification sheets for dimmer and 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 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	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	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	12000/ 14000/ 16500	50000	11.50*

♦ DLC qualified

See individual product specification sheets for dimmer and 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



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	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	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	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"
T5 46 INCH													
53788	25	Mini BiPin	4	LED 25T5/46"/DIM/40 Direct Install	Sleeve	T5	Cool White	Frost	4000	82	3500	50000	46"
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"
T8 36 INCH (DesignLights Consortium® qualified product)													
50280	12	Med. BiPin	4,7	LED 12T8/36"/DIM/40 Ballast Bypass	Sleeve	T8 & T12	Cool White	Frost	4000	82	1450	50000	36"
T8 48 INCH (DesignLights Consortium® qualified product)													
53852	11	Med. BiPin	4,7	LED 11T8/48"/DIM/50 Direct Install	Sleeve	T8	Daylight	Frost	5000	82	1800	50000	48"
52321	14	Med. BiPin	2,4,7	LED 14T8/48"/DIM/40 Direct Install	Sleeve	T8	Cool White	Frost	4000	82	2200	50000	48"
52331	14	Med. BiPin	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.
- Dimmable when used with a compatible dimming switch. Compatible with most T8 instant start ballasts and a variety of additional T8 ballast types (see spec sheet for a complete list of compatible ballasts).

See individual product specification sheets for dimmer and 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

6" LED Surface Mount
Height: 1" Diameter: 6"



61337
White Finish
with Frosted Lens



61338
Black-Bronze Finish
with Frosted Lens



61339
Brushed Nickel Finish
with Frosted Lens

7.5" LED Surface Mount
Height: 1.25" Diameter: 7.50"



61340
White Finish
with Frosted Lens



61341
Black-Bronze Finish
with Frosted Lens



61342
Brushed Nickel Finish
with Frosted Lens



61343
Chrome Finish
with Frosted Lens



**LED SURFACE
MOUNT FIXTURES**

Item No.	Energy Used (Watts)	Equiv. Incand. Wattage	Finish	Color Designation	Color Temperature (Kelvin)	Brightness (Lumens)	CRI	Avg. Rated Hours	Life in Years*	Est. Yearly Energy Cost**
6 INCH LED SURFACE MOUNTS										
24 61337	11	60	White	Multi 5	2700/3000 3500/4000/5000	840	90	50000	45.6	\$1.32
24 61338	11	60	Black-Bronze	Multi 5	2700/3000 3500/4000/5000	840	90	50000	45.6	\$1.32
24 61339	11	60	Brushed Nickel	Multi 5	2700/3000 3500/4000/5000	840	90	50000	45.6	\$1.32
7.5 INCH LED SURFACE MOUNTS										
24 61340	16	75	White	Multi 5	2700/3000 3500/4000/5000	1200	90	50000	45.6	\$1.93
24 61341	16	75	Black-Bronze	Multi 5	2700/3000 3500/4000/5000	1200	90	50000	45.6	\$1.93
24 61342	16	75	Brushed Nickel	Multi 5	2700/3000 3500/4000/5000	1200	90	50000	45.6	\$1.93
24 61343	16	75	Chrome	Multi 5	2700/3000 3500/4000/5000	1200	90	50000	45.6	\$1.93

*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.

YouTube Videos

Visit Our YouTube Channel for LED Educational Videos

In just a few minutes, learn more about these LEDs by watching our brief videos, visit <https://www.youtube.com/@westinghouselighting>



Long Life LED vs Incandescent Informational Video

Learn more about the benefits of long-lasting LED technology.



Light Bulb Color Temperature Informational Video

Discover how choosing the right color temperature can alter the ambiance of a room.



HID to High Lumen LED Conversion Video

This informative tutorial includes the conversion of a parking lot light from a metal halide HID to an energy-efficient high lumen LED lamp.



TLED General Informational Video

General information about Westinghouse TLED linear direct install and ballast bypass lamps.



TLED Single Ended Retrofit Informational Video

Overview of our single-ended TLED lamps.



TLED Double Ended Retrofit Informational Video

Overview of our double-ended TLED lamps.



4 Ft. T8 LED Direct Install Installation Video

Westinghouse T8 Direct Install LEDs can easily replace traditional fluorescent T8 lamps.



4 Ft. T8 LED Ballast Bypass Installation Video

T8 Ballast Bypass LEDs can replace traditional fluorescent T8 lamps but installation requires knowledge of fluorescent lighting fixtures and electrical systems.



8 Ft. TLED FAQs Video

We answer some of your most frequently asked questions about our 8 Ft. TLEDs.



8 Ft. T8 LED Ballast Bypass Installation Video

General overview of a ballast bypass installation for use with Westinghouse ballast bypass 8 ft T8 LEDs.



Universal TLED Informational Video

Short overview of Linear TLED Universal lamps that operate on both single-ended and double-ended wiring.



Round Slim Recessed LED Downlight Installation Video

Our slim recessed LEDs are even easier to install with the help of this video.



Square Recessed LED Downlight Installation Video

Make installation of our standard LED downlights even easier with the help of this video.



Round Recessed LED Downlight Installation Video


Make installation of our standard LED downlights even easier with the help of this video.

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WESTINGHOUSE LIGHTING

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