

Many shapes to choose from

These lamps emit light that delivers ambiance and style while minimizing energy and maintenance costs compared to incandescent equivalents. Completely dimmable, they allow the user to create a comfortable atmosphere for any occasion. Perfect for chandeliers, wall sconces and ornamental fixtures.



Order code	Description	Watts (W)	Base	Volts (VAC)	Colour temp. (K)	Finish	CRI	Average life ¹ (hrs)	Initial lumens ² (lm)	Traditional equivalent (W)	Dimmable ³ (Yes/No)	Case qty
A15												
MOL : 3 7/16 in. (82 mm) Dia. : 1 15/16 in. (42 mm)												
61186	LED/A15/5W/27K/120V/30M/D/E26/STD	5	E26	120	2 700	Clear	80	30 000	260	40	Y	48
61185	LED/A15/5W/27K/F/120V/30M/D/E26/STD	5	E26	120	2 700	Frost	80	30 000	300	40	Y	48
63745	LED/A15/5W/27K/STD	5	E26	120	2 700	Clear	80	25 000	300	40	Y	48
63744	LED/A15/5W/27K/F/STD	5	E26	120	2 700	Frost	80	25 000	300	40	Y	48
63731	LED/A15/5W/40K/F/STD	5	E26	120	4 000	Frost	80	25 000	300	40	Y	48
63733	LED/A15/7W/27K/STD	7	E26	120	2 700	Clear	80	25 000	450	60	Y	48
63734	LED/A15/7W/27K/F/STD	7	E26	120	2 700	Frost	82	25 000	507	60	Y	48
63735	LED/A15/7W/30K/F/STD	7	E26	120	3 000	Frost	82	25 000	514	60	Y	48
63732	LED/A15/7W/40K/F/STD	7	E26	120	4 000	Frost	83	25 000	505	60	Y	48
B10												
MOL : 3 1/16 in. (97 mm) Dia. : 1 15/16 in. (36 mm)												
61181	LED/B10/3W/27K/120V/30M/D/E12/STD	3	E12	120	2 700	Clear	80	30 000	150	25	Y	48
61179	LED/B10/3W/27K/F/120V/30M/D/E12/STD	3	E12	120	2 700	Frost	80	30 000	200	25	Y	48
61182	LED/B10/3W/27K/120V/30M/D/E26/STD	3	E26	120	2 700	Clear	80	30 000	150	25	Y	48
61183	LED/B10/5W/27K/120V/30M/D/E12/STD	5	E12	120	2 700	Clear	80	30 000	260	40	Y	48
61180	LED/B10/5W/27K/F/120V/30M/D/E12/STD	5	E12	120	2 700	Frost	80	30 000	300	40	Y	48
61184	LED/B10/5W/27K/120V/30M/D/E26/STD	5	E26	120	2 700	Clear	80	30 000	260	40	Y	48
B11												
MOL : 4 1/16 in. (103 mm) Dia. : 1 3/8 in. (35 mm)												
63137	LED/B11/4.7W/27K/E12/STD	4.7	E12	120	2 700	Clear	80	40 000	330	40	Y	48
62864	LED/B11/4.9W/27K/D/STD	4.9	E12	120	2 700	Clear	80	25 000	300	40	Y	48
B13												
MOL : 4 3/8 in. (105 mm) Dia. : 1 3/8 in. (35 mm)												
63138	LED/B13/7W/27K/E12/STD	7	E12	120	2 700	Clear	80	40 000	500	60	Y	48
G16.5												
MOL : 2 9/16 in. (74 mm) Dia. : 1 7/8 in. (48 mm)												
63736	LED/G16.5/3W/27K/E12/STD	3	E12	120	2 700	Clear	80	25 000	200	25	Y	48
61176	LED/G16.5/5W/27K/120V/30M/D/E12/STD	5	E12	120	2 700	Clear	80	30 000	260	40	Y	48
61177	LED/G16.5/5W/27K/F/120V/30M/D/E12/STD	5	E12	120	2 700	Frost	80	30 000	300	40	Y	48
G25												
MOL : 4 9/16 in. (120 mm) Dia. : 3 5/16 in. (80 mm)												
63622	LED/G25/6W/30K/F/STD	6	E26	120	3 000	Frost	81	25 000	470	30	Y	24
62863	LED/G25/8W/30K/F/D/STD	8	E26	120	3 000	Frost	80	25 000	480	40	Y	12



¹ Life rating based on L70 lumen depreciation design criteria. Average life of lamps that have been approved for ENERGY STAR early submission or complete submission can vary. ENERGY STAR early submission dictates that manufacturers can only claim 25 000 hour life with 3 000 hour actual life test data, 6 000 hour LM-80 data and in-situ temperature measurements. Once a product has been fully qualified, manufacturers may increase the lifetime of a product by demonstrating full compliance with the ENERGY STAR criteria at the new lifetime with Lumen Maintenance at the minimum required test period.

² Typical lumens +/- 5 %

³ For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com

Decorative