

High Output LED Light Bulbs																		
Bulb Type	SKU #	Selling Market		Amazon ASIN #	Rated Watts	Color Temperature	Average Initial Lumens	Bulb Base	Approx. Beam Angle	CRI	Average Lifespan (hours)	Bulb Dimensions			Bulb Weight (lb)	Wattage Equivalent	Operating Temperature Range	Package Setting
		USA	Canada									Length (inch)	Width (inch)	Height (inch)				
 Subminiature diameter 1.5 in. 2015 light bulb	A15 Bulb																	
	LL5W/A15/830/0601	•		B07H93S944	5.5 W	3000 K	600 lm	E26, Med.	n/a	82	25,000	3.54	1.97	1.97	0.110	60W A15	-20°F - 130°F	6-Pack
	CLL5W/A15/830/0601		•	B07H931ZXW	5.5 W	3000 K	600 lm	E26, Med.	n/a	82	25,000	3.54	1.97	1.97	0.110	60W A15	-20°F - 130°F	6-Pack
	LL5W/A15/850/0601	•		B07H92R286	5.5 W	5000 K	700 lm	E26, Med.	n/a	82	25,000	3.54	1.97	1.97	0.110	60W A15	-20°F - 130°F	6-Pack
	CLL5W/A15/850/0601		•	B07H92YKWY	5.5 W	5000 K	700 lm	E26, Med.	n/a	82	25,000	3.54	1.97	1.97	0.110	60W A15	-20°F - 130°F	6-Pack
	A19C Red																	
	LL5W/A19C/RED/0401	•		B079976LCC	5 W	Red	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	CLL5W/A19C/RED/0401		•	B079KV4BHL	5 W	Red	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	A19C Yellow																	
	LL5W/A19C/YELLOW/0401	•		B07994471D	5 W	Yellow	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	CLL5W/A19C/YELLOW/0401		•	B079KVJTKB	5 W	Yellow	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	A19C Blue																	
	LL5W/A19C/BLUE/0401	•		B0798Y1BH5	5 W	Blue	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	CLL5W/A19C/BLUE/0401		•	B079KTBK3X	5 W	Blue	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	A19C Green																	
	LL5W/A19C/GREEN/0401	•		B07994B939	5 W	Green	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	CLL5W/A19C/GREEN/0401		•	B079KT6LNF	5 W	Green	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
 Subminiature diameter 1.5 in. 2015 light bulb	A19C Pink																	
	LL5W/A19C/PINK/0401	•		B07KTYGL5V	5 W	Pink	n/a	E26, Med.	n/a	n/a	25,000	4.29	2.36	2.36	0.079	60W A19	-20°F - 130°F	4-Pack
	G25																	
	LL8.5W/G25/827/0601	•		B07GLY7ZRJ	8.5 W	2700 K	800 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	CLL8.5W/G25/827/0601		•	B07H23ZX1J	8.5 W	2700 K	800 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	LL9W/G25/830/0602	•		B073WK8Q9L	8.5 W	3000 K	800 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	CLL8.5W/G25/830/0601		•	B074ZQ2YC2	8.5 W	3000 K	800 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	LL8.5W/G25/841/0601	•		B07C58LBR3	8.5 W	4100 K	825 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	CLL8.5W/G25/841/0601		•	B07D1HYD3V	8.5 W	4100 K	825 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	LL8.5W/G25/850/0601	•		B07GLWNDWB	8.5 W	5000 K	850 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack
	CLL8.5W/G25/850/0601		•	B07H245CQS	8.5 W	5000 K	850 lm	E26, Med.	n/a	85	25,000	4.59	3.17	3.17	0.139	60W G25	-20°F - 130°F	6-Pack

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		USA	Canada			Temperat ure	Initial Lumens		Beam Angle		Length (inch)	Width (inch)	Height (inch)					

Notes:

- The Bulb Lifespan rating is based on the hours of operation when 50% of the tested bulbs stop function.
- The Bulb Equivalency claims are based on calculations made by Energy Star Lamp Center Beam Intensity Benchmark Tool.
- All values are design or typical values when measured under laboratory conditions. Explux makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-user conditions.
- Try avoid to use light bulbs in totally-enclosed fixtures, doing this would possibly cause blinkings and will seriously shorten lamp's life.
- Specifications subject to change without prior notice. Please verify all details with Explux.