



The bright white radiance of GE's LED A-Line lamps is not just something you see, it's something you feel.

LED A-Line general purpose bulb

PERFORMANCE DATA

A-Line Lamps

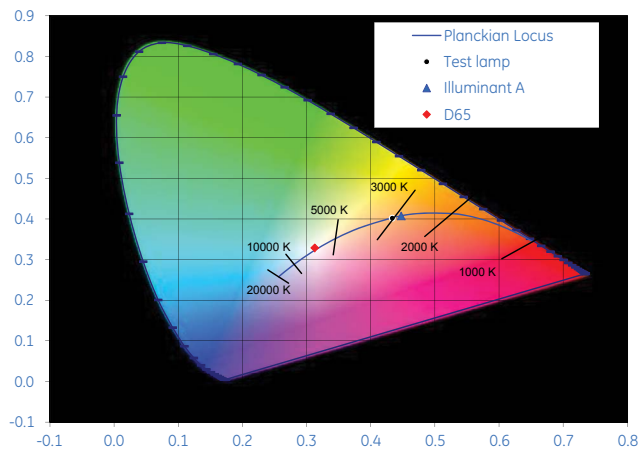
Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
A-15																		
	MED	4	34038	LED4DA15-W3/827	120	6	3.5	300	2700	80	40W	15,000	Yes	Damp	White			
			34051	LED4DA15-C3/827	120	6	3.5	300	2700	80	40W	15,000	Yes	Damp	Clear			
	MED	4.5	36GJ36	14644	LED4.5DA15-C/827	120	6	3.5	300	2700	80	40W	15,000	Yes	Damp	Clear		
				23708	LED4.5DA15-W5KTP	120	3	3.5	350	5000	80	40W	15,000	Yes	Damp	White		
				23724	LED4.5DA15-C5KTP	120	3	3.5	350	5000	80	40W	15,000	Yes	Damp	Clear		
A-19																		
	MED	7	40D437	14063	LED7DAV3/827W	120	6	4.6	470	2700	80	40W	25,000	Yes	Damp	White, Semi-Omni		
			36GJ38	95928	LED7DAV3/5K	120	6	4.6	500	5000	80	40W	25,000	Yes	Damp	White, Semi-Omni		
	MED	7	36GJ37	11332	LED7DA19/827	120	6	4.4	450	2700	80	40W	25,000	Yes	★	Damp	White, Omnidirectional	
				44ZV38	71208	LED7DA19/830	120	6	4.4	450	3000	80	40W	25,000	Yes	★	Damp	White, Omnidirectional
	MED	7	36GJ37	34238	LED7DA19/824	120	6	4.44	450	2400	80	40W	25000	Yes	Damp	White		
				40D436	13791	LED11DAV3/827W	120	6	4.6	800	2700	80	60W	15,000	Yes	Damp	White, Semi-Omni	
	MED	10.5	44ZV39	95927	LED11DAV3/5K	120	6	4.4	850	5000	80	60W	15,000	Yes	Damp	White, Semi-Omni		
				32WX16	11328	LED11DA19/827	120	6	4.4	800	2700	80	60W	25,000	Yes	★	Damp	White, Omnidirectional
	MED	11	44ZV42	71209	LED11DA19/830	120	6	4.4	800	3000	80	60W	25,000	Yes	★	Damp	White, Omnidirectional	
				29268	LED11DA19/824	120	6	4.44	800	2400	80	60W	25,000	-	Damp	White, Omnidirectional		
GU24	74357	LED11DA19827GU24	120	6	5.43	800	2700	80	60W	25,000	-	★	Damp	White, Omnidirectional				
A-Line reveal®																		
	MED	7	63178	LED7DA19RVLESTP	120	3	4.43	450	2700	84	40W	25,000	Yes	Damp	White, Omnidirectional			
			11	63180	LED11DA19RVLESTP	120	3	4.43	800	2700	84	60W	25,000	Yes	Damp	White, Omnidirectional		
			14	92284	LED14DA21RVL/TP	120	3	5.28	1100	2700	85	75W	25,000	Yes	Damp	White, Omnidirectional		
A-21																		
	MED	12	44ZV41	73384	LED12A21/830FE	120	6	5.31	1100	3000	80	75W	25,000	Yes	Damp	White, Enclosed, Omni		
			44ZV45	73404	LED12DA21/850FE	120	6	5.31	1100	5000	80	75W	25,000	Yes	Damp	White, Enclosed, Omni		
	MED	13	45KH99	12422	LED13DA212/827	120	6	5.28	1100	2700	80	75W	25,000	Yes	★	Damp	White, Omnidirectional	
				32WX12	94936	LED14DA21/827W	120	6	5.3	1100	2700	80	75W	15,000	Yes	Damp	White, Semi-Omni	
	MED	14	36GJ41	12349	LED16DA212/827	120	6	5.28	1600	2700	80	100W	25,000	Yes	★	Damp	White, Omnidirectional	
				45KH98	12399	LED16DA212/830	120	6	5.3	1600	3000	80	100W	25,000	Yes	★	Damp	White, Omnidirectional
	GU24	92498	LED16DA21827GU24	120	6	5.43	1600	2700	80	100W	25,000	Yes	★	Damp	White			
	MED	16	44ZV36	73376	LED16A30/100/827	120	6	5.31	400/1600/1050	2700	80	30/70/100	25,000	-	★	Damp	3-Way	
				92118	LED16A30/100/5KB	120	3	5.31	400/1600/1050	5000	80	30/70/100	25,000	-	★	Damp	White, 3-Way	
	MED	17	44ZV40	16113	LED17DA21/827	120	6	5.3	1600	2700	78	100W	15,000	Yes	Damp	White, Semi-Omni		
44ZV43				73378	LED22A50/150/827	150	6	5.31	700/2155/1600	2700	80	50/100/150	25,000	-	Damp	3-Way		
MED	22	92120	LED22A50/150/5KB	120	3	5.31	700/2155/1600	5000	80	50/100/150	25,000	-	Damp	White, 3-Way				

For additional product and application information, please consult GE's website: gelighting.com/ThinkLED

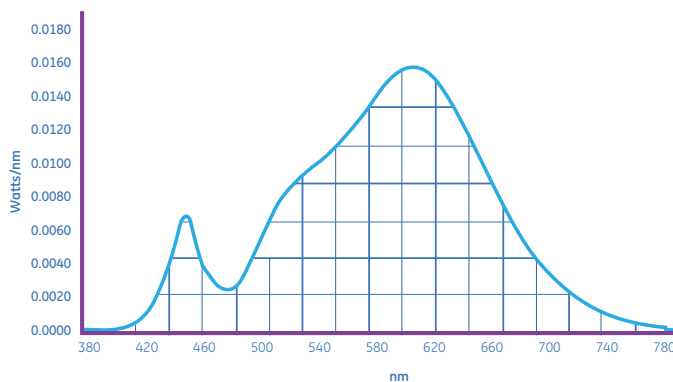
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* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)
 ** Minimum order quantity = 6
 ★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.
 # IUL 1993 Environmental Requirements for LED LAMPS
 Location, damp – Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.
 Location, dry – Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.
 Location, wet – Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.
 Notes:
 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.
 2) LED A19 Locking device works on PC: 85791, 85792, 89898, 62182, 89899 and 89900

CHROMATICITY DIAGRAM



SPECTRAL POWER DISTRIBUTION



For additional product and application information, visit www.gelighting.com/ThinkLED



Product is compliant with material restriction requirements of RoHS

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www.gelighting.com

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Distributor:

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 FOR THE ONES WHO GET IT DONE