

LED Replacement Lamp

Value A-Line

General Purpose Lamps



Project Name _____

Date _____ Type _____

Notes _____

LED Value A-Line lamps are the perfect low energy, long life replacements for standard incandescent, halogen and CFL lamps.

PERFORMANCE HIGHLIGHTS:

Value A-Line General Purpose Lamps

Light Output Range:	450-1520 Lumens
CRI:	80
CCT:	2700K, 3000K, 4000K & 5000K
Input Voltage:	120
Efficiency:	Up to 101 LPW
Wattage:	5W-15W
Life:	10,000 hours L70
Temperature Rating:	-20°C to 40°C
Rating:	Damp

LIMITED WARRANTY

2 Years

FEATURES:

- Up to 10,000 hours rated life (L70)
- These lamps are energy efficient, contain no lead or mercury, and are compliant with material restriction requirements of RoHS

BENEFITS:

- **Energy + Cost Savings**
For example, a 60-watt incandescent replacement lamp using 9 watts of energy and producing 760 lumens can save \$55 in energy costs over the rated life of the lamp vs. a standard 840 lumen, 60-watt incandescent A19 based on \$0.11 per kWh
- Energy efficiency and long life mean fewer lamp replacements versus standard incandescent and halogen light sources

LEARN MORE:

To learn more about saving money and energy, go to www.gecurrent.com.

Information provided is subject to change without notice. Please verify all details with Current. All values are design or typical values when measured under laboratory conditions, and Current makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

Value A-Line

General Purpose Lamps

Spec Table

Project Name _____

Date _____ Type _____

Notes _____

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty**	Initial Lumens	MOL (In)	Lumens Per Watt Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	# Location Rating	Additional Info	
Value A-Line General Purpose Lamps																		
A19	E26	5	93142977	LED5A19/827	120	24	450	4.25	90	2700K	80	40	10,000	No	-	Damp	4 packs	
	E26	5	93142978	LED5A19/830	120	24	450	4.25	90	3000K	80	40	10,000	No	-	Damp	4 packs	
	E26	5	93142979	LED5A19/840	120	24	450	4.25	90	4000K	80	40	10,000	No	-	Damp	4 packs	
	E26	5	93142980	LED5A19/850	120	24	450	4.25	90	5000K	80	40	10,000	No	-	Damp	4 packs	
	E26	9	93142981	LED9A19/827	120	24	760	4.25	84	2700K	80	60	10,000	No	-	Damp	4 packs	
	E26	9	93142982	LED9A19/830	120	24	760	4.25	84	3000K	80	60	10,000	No	-	Damp	4 packs	
	E26	9	93142983	LED9A19/840	120	24	760	4.25	84	4000K	80	60	10,000	No	-	Damp	4 packs	
	E26	9	93142984	LED9A19/850	120	24	760	4.25	84	5000K	80	60	10,000	No	-	Damp	4 packs	
A21	E26	11	93142985	LED11A21/827	120	24	1050	5.20	95	2700K	80	75	10,000	No	-	Damp	4 packs	
	E26	11	93142986	LED11A21/830	120	24	1050	5.20	95	3000K	80	75	10,000	No	-	Damp	4 packs	
	E26	11	93142987	LED11A21/840	120	24	1050	5.20	95	4000K	80	75	10,000	No	-	Damp	4 packs	
	E26	11	93142988	LED11A21/850	120	24	1050	5.20	95	5000K	80	75	10,000	No	-	Damp	4 packs	
	E26	15	93142989	LED15A21/827	120	24	1520	5.20	101	2700K	80	100	10,000	No	-	Damp	4 packs	
	E26	15	93142990	LED15A21/830	120	24	1520	5.20	101	3000K	80	100	10,000	No	-	Damp	4 packs	
	E26	15	93142991	LED15A21/840	120	24	1520	5.20	101	4000K	80	100	10,000	No	-	Damp	4 packs	
	E26	15	93142992	LED15A21/850	120	24	1520	5.20	101	5000K	80	100	10,000	No	-	Damp	4 packs	

Information provided is subject to change without notice. Please verify all details with Current. All values are design or typical values when measured under laboratory conditions, and Current makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen rating (L70)

** Minimum order quantity = 24

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

UL 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.