

GEN 1 ENHANCELITE™ A19 LED LAMP SPECIFICATIONS



KEY FEATURES

- The world's brightest and most efficient LED lamps
- Recycled Reflectance™ optics & special color mixing
- Dimmable (Warm White CCT only) from 100%-10%
- Smallest & most efficient LED driver
- Unique thermal/heat sink solution
- Lamps completely conform to ANSI A19 form factor restrictions
- All lamps are UL/TUV and FCC certified
- One patent granted with ten patents pending



EnhanceLite™
A19 LED Lamp

CCT (K)	Voltage	Wattage (W)	Lumen Output (lm)	Efficacy (lm/W)	CRI (R _a)	CRI (R _g)	Power Factor	Form Factor/ Base Type	Rated Life (hrs)	Dimmable	Model No.
2700K Warm White	90-135 VAC, 60Hz	3.1	200	65	82	15.3	>0.9	A19 / E26 base (US)	50,000	YES	LED-A19-25-1ID-I
		5.5	330	60		12.4			50,000		LED-A19-40-1ID-I
		9.9	520	52		9.5			35,000		LED-A19-60-1ID-I
3500K Neutral White	90-135 VAC, 60Hz	2.1	190	90	85	55.0	>0.9	A19 / E26 base (US)	50,000	NO	LED-A19-25-1N-I
		3.8	345	90		80.0			50,000		LED-A19-40-1N-I
		7.6	600	79		90.0			35,000		LED-A19-60-1N-I
		9.8	700	71		95.0			35,000		LED-A19-75-1N-I
5000K Design White	90-135 VAC, 60Hz	3.45	350	100	76	20.6	>0.9	A19 / E26 base (US)	50,000	NO	LED-A19-40-1D-I
		6.9	640	93		30.0			50,000		LED-A19-60-1D-I
		8.1	730	90		32.0			35,000		LED-A19-75-1D-I
		9.8	830	84		32.5			35,000		LED-A19-100-1D-I

ALL LAMPS HAVE BEEN TESTED BY TÜV TO MEET OR EXCEED UL1993, CSA 84 & UL 8750. LM79 PHOTOMETRIC DATA AVAILABLE UPON REQUEST.



DESIGNED AND MANUFACTURED IN THE USA

PRELIMINARY PRODUCT SPECIFICATION*

GEN 2 ENHANCELITE™ A19 LED LAMP SPECIFICATIONS



KEY FEATURES

- The world's brightest and most efficient LED lamps
- Recycled Reflectance™ optics & special color mixing
- Dimmable from 100%-10%
- Smallest & most efficient LED driver
- Unique thermal/heat sink solution
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EnhanceLite™
A19 LED Lamp

AVAILABLE SUMMER 2010

CCT (K)	Voltage	Wattage (W)	Lumen Output (lm)	Efficacy (lm/W)	CRI (R _a)	CRI (R _g)	Power Factor	Form Factor/ Base Type	Rated Life (hrs)	Dimmable	Model No.
2700K Warm White	90-135 VAC, 60Hz	6.5	650	100	>90	>80	>0.9	A19 / E26 base (US)	50,000	YES	LED-A19-60-1ID-I2
		8.1	730	90		>80			50,000		LED-A19-75-1ID-I2
		10.0	850	85		>80			35,000		LED-A19-100-1ID-I2
3000K Warm White	COMING SOON										
3500K Neutral White	COMING SOON										

* All specification data listed is based on preliminary test data. Final published data will be based on reports from a 3rd party accredited test lab and is expected in May, 2010.

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